

TROLLEYS

WHEELS & CASTORS	Floor LocksLight Duty CastorsMedium Duty Castors	Stainless Steel CastorsPneumatic WheelsHeavy Duty Castors	TO
HANDLING EQUIPMENT	Scissor LiftsWork PositionersTow Tugs	Pallet TrucksLifting EquipmentConveyors	
ACCESS EQUIPMENT	Safety Steps & StoolsMobile Warehouse LaddersPlatform Step Ladders	Fibreglass LaddersMezzanine AccessScaffolding Systems	A
CONTAINERS	Materials Handling CratesBins & BucketsTanks & Drums	Small Parts StorageBulk Handling BinsPlastic Pallets	47
HYGIENE & FOOD HANDLING	Hygiene Cleaning EquipmentPlastic ShovelsSpatulas & Scoops	Measuring BucketsStainless Steel BucketsMetal Detectable Products	THE THE PARTY OF T
REFUSE & MAINTENANCE	Cleaning CartsRefuse CartsRecycling Systems	Mobile Rubbish BinsDumpmasterTipping Bins	To be
FACTORY EQUIPMENT	Modular Work BenchesTool Cabinets & TrolleysIndustrial Seating	Floor MattingWeighing EquipmentIndustrial Cupboards	
SAFETY & SECURITY	Pedestrian ControlPortable BarriersBollards	Traffic ControlSafety FencingConvex Mirrors	
SIGNS & LABELS	Mandatory & Danger SignsReflective TapesSign Stands	Traffic SignsHazchem SignsBraille Signs	ASBESTOS POPEN REMOVAL IN PEND POPEN POPEN
DRUM HANDLING	Decanting CradlesDrum TrolleysDrum Lifters	Drum RotatorsCrane Drum RotatorGrab-O-Matic	
STORAGE & CONTAINMENT	Spill ContainmentOverpacksI.B.C. Spill Control	Spill KitsDispensing ProductsSafety Cabinets	
Alphabetical Ind	lex		

Platform & Multi-Deck Trolleys

• Warehouse & Service Trolleys

Hand Trucks

• Order Picking & Bin Trolleys

Hospitality CartsPowerdrive Trolleys

4-38





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LOOK FOR...



Look for our SITEQUIP logo. These are products that are exclusive to SITECRAFT and its distributors. Buy with confidence, SITEQUIP branded products are backed with a 2 year warranty.



SITECRAFT now operates a specialist hire division that offers a range of Materials Handling Equipment for short or long term hire.



Many new and innovative products have been added to the SITECRAFT range.

Our best selling products have been highlighted to help you find your favourite items quickly and easily.



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NEW PRODUCT CHAPTER



TIGER TUFF TROLLEYS page 28



POWERED PLATFORM TROLLEY

This powered trolley provides a sturdy flat deck that allows the movement of loads weighing up to 500kg with minimal operator effort.

- Variable speed control
- Emergency stop
- Dual braking system
- Key operated start
- Anti-slip platform
- Forward and reverse drive system

Model	9321102
Deck Size (mm)	1250L x 700W
Deck Height (mm)	285
Handle Height (mm)	950 - 1000 (overall to switch)
Drive Wheel (mm)	250 grey rubber puncture proof
Battery type	Sealed battery, 12v x 2, 33AH
Charger Type	Universal input 110-220 Vac 4 amp 24V
Max Speed (kph)	4 - Run time up to 8km
Drive System	24V DC motor, sealed transaxle







POWERED CAGED TROLLEYS

This powered trolley comes with the added benefit of having removable cage sides.

- Variable speed control
- Dead man switch (emergency stop)
- Reverse beeper
- Rubber buffer protected edges
- Anti-slip platform
- Forward and reverse drive system

Model	Deck Size (mm)	Cage Depth (mm)	Handle Height (mm)	Capacity (kg)	Unit Weight (kg)
9321173	1100 x 630	600	1100	450	110

POWERED CONVERTIBLE HANDTRUCK

- Compact drive motor and easy to use controls
- Folding nose helps keep the largest of loads in place
- Maintenance free sealed battery with quick charge system

Specifications	
Run Time	Unit will run 3.2km with full capacity on level ground
Charge Time	1.5 hours - maintenance free sealed lead acid batteries
Motor	1 horsepower
Max Speed (kph)	5.9
Unit Weight (kg)	55 (includes two batteries)

Model	Overall Height (mm)	Overall Width (mm)	Deck Width (mm)	Capacity (kg)
9321101	1490	580	305	450







HEAVY DUTY POWER LIFT AND DRIVE TROLLEY

For this heavy duty power lift and drive scissor trolley, the drive speed is variable and with safety in mind it features an emergency stop and reversing beeper.

Model	Deck Size	Capacity	Min. Lift	Max. Lift
	(mm)	(kg)	(mm)	(mm)
4781001	1100 x 600	450	450	1600



EASY-MOVE POWER LIFT AND DRIVE TROLLEY

The popular Powerlift Trolley is now even more user friendly. The 250kg capacity model is now available with a centrally mounted powerdrive option which makes it ideal for manoeuvring heavy loads around tight office and filing areas with minimal operator effort.

- Automatic security brake prevents roll away
- Controlled starting and stopping
- Downhill assist capabilities
- Variable speed modes
- Auto overload protection

Model	Deck Size (mm)	Capacity (kg)	Max Lift (mm)	
7321082	895 x 480	250	845	
7321139	895 x 480	100	1500	

POWERDRIVE TROLLEY OPTION

Sitecraft now offers a motorisation option on most of its range of medium to heavy duty trolley range. The Powerdrive option removes virtually all operator effort out of the movement of the trolley resulting in increased productivity and reduced chance of a workplace injury occuring.

Ask Sitecraft Sales team for more details.







Customised version of Model 7321139



Model	9321051	9321053	9321054	9321055	9321056	9321059
Туре	A NB101	B NB102	C NB104	D NB105	E NB107	F NB127
Description	One folding handle	Fixed handle	2 Tier model	3 Tier model	Caged type	2 Tier / wire sides
Platform Size	740mm x 480mm	740mm x 480mm	740mm x 480mm	740mm x 480mm	740mm x 480mm	740mm x 480mm
Platform Height	140mm	140mm	140mm + 720mm	140mm + 430mm + 720mm	140mm	140mm + 670mm
Handle Height	910mm	910mm	920mm	920mm	970mm	990mm
Net Weight	12.5kg	11.5kg	20kg	27kg	19.7kg	25kg
Load Capacity	150kg	150kg	150kg	150kg	150kg	150kg
Castor Ø	100mm	100mm	100mm	100mm	100mm	100mm

Foot operated brake kit available for NB-series trolleys. Order **Model 9321062**. See page 9.

Available with optional 125mmØ castors where required. Model 9321061.



With removable wire cage, one drop side



Model 9321055 3 tier with chrome uprights and handles



Model 9321059 2 tier with wire shelf sides







With a 5 year warranty





Model	9321067	9321068	9321069	9321073	9321070	9321074	9321071
Туре	G NF301	H NF302	l NF303	J NF307	K NF304	L NF327	M NF305
Description	One folding handle	Fixed handle	2 Fixed handles	Caged type	2 Tier model	2 Tier / wire sides	3 Tier model
Platform Size	920mm x 610mm	920mm x 610mm	920mm x 610mm	920mm x 610mm	920mm x 610mm	920mm x 610mm	920mm x 610mm
Platform Height	210mm	210mm	210mm	210mm	210mm + 795mm	210mm +730mm	210mm - 795mm
Handle Height	1000mm	1000mm	1000mm	1000mm	1000mm	1055mm	1000mm
Net Weight	22.5kg	21kg	24.5kg	32.5kg	34kg	42kg	45kg
Load Capacity	300kg	300kg	300kg	300kg	300kg	300kg	300kg
Castor Ø	130mm	130mm	130mm	130mm	130mm	130mm	130mm





Model	9321023	9321024	9321025	9321088	9321089	9321090	9321091
Туре	A FL361	B FL362	C FL363	D NG401	E NG402	F NG403	G NG407
Description	Folding handle	Fixed handle	2 Fixed handles	Folding handle	Fixed handle	2 Fixed handles	Caged type
Platform Size	1210mm x 610mm	1210mm x 610mm	1210mm x 610mm	1240mm x 790mm	1240mm x 790mm	1240mm x 790mm	1240mm x 790mm
Platform Height	210mm	210mm	210mm	290mm	290mm	290mm	290mm
Handle Height	1000mm	1000mm	1000mm	1000mm	1000mm	1000mm	980mm
Net Weight	30kg	27.5kg	30.5kg	44kg	43kg	49kg	62kg
Load Capacity	300kg	300kg	300kg	500kg	500kg	500kg	500kg
Castor Ø	130mm	130mm	130mm	200mm	200mm	200mm	200mm



PNEUMATIC WHEEL SET





PRESTAR
TROLLEY
OPTIONS

BRAKE KIT

Foot operated park brake now available to suit Prestar type NB, NF, FL and NG series trolleys. This can be retro-fitted to existing trolleys.



Model	Description
9321062	Brake to suit NB-Series trolley
9321085	Brake to suit NF- and FL-Series trolley
9321095	Brake to suit NG-Series trolley

PLASTIC DECK

PLATFORM TROLLEY

Description

New lightweight models featuring corrosion resistant, plastic base.

Plastic base

Model

9321082

■ Folding handle Low noise castor

200mm Ø pneumatic wheels to suit 300kg capacity range

Protective handle cap Ideal for food industry

150kg and 300kg capacities



The brake automatically deploys as soon as the operator takes pressure off the push handle, ensuring the trolley remains stationary while unattended. The brake disengages as soon as pressure is applied to the plastic push handle. Note: This option cannot be retro-fitted.





Model	Platform Size (mm)	Handle Height (mm)	Load Capacity (kg)	Castor Ø (mm)	Unit Weight (kg)
9321174	710 x 455	950	150	100	17
9321175	895 x 595	1020	300	130	22

MULTI-DECK TROLLEYS

The Sitequip range of multi-deck trolleys for warehouse, industrial, office and food service applications.



- Durable powdercoat finish
- 125mmØ non-marking castors
- Optional brake lock available
- Available in 2 shelf sizes
 - 800mm x 500mm
 - 900mm x 600mm

Model 7881039 Pictured

Shelf size 800 x 500mm





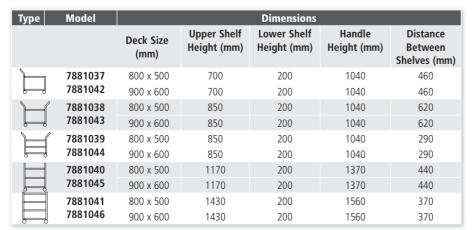


Sitequip multi-deck trolleys are supplied standard with edges down (flat top). They can be assembled with edges up to provide a 30mm raised edge. Please specify when











Shelf size 800 x 500mm

Pictured Shelf size: 900 x 600mm

LIBRARY/BOOK TROLLEYS

Model	Dimensions (mm)
A 1721007	500L x 325W x 1075H
B 1721008	800L x 460W x 1000H
C 1721009	925L x 410W x 1050H



Standard book trolley includes 3 flat shelves and push handle. Features swivel castors (2 lockable) for easy manoeuvrability. Available with standard sandstone powdercoat finish.

Model 1721008



Compact book trolley for easy manoeuvrability and storage. Features sloping shelves for secure storage of books and magazines. Durable powder coat finish. Colour APO Grey.

Model 1721007



Deluxe book trolley with 2 x sloping shelves (with centre rail) and 1 x lower flat shelf. Features 2 x 200mmØ centre wheels and 2 x 100mm castors at ends for added manoeuvrability. (Trolley will turn in own length). Sandstone powdercoat finish.

Model 1721009

LIGHTWEIGHT/COMPACT MULTI-DECK TROLLEYS

For office or factory situations where space is limited. Finished in durable beige powdercoat. Features large 125mmØ swivel castors for easy manoeuvrability.

Model		Description	Dimensions (mm)	
D	6761019	2 deck	650L x 440W (top deck)	
Ε	6761020	2 deck with handle	750L x 440W (top deck)	







AV/MULTIMEDIA TROLLEYS

F Large Capacity AV Trolley

Top shelf size 1000mmW x 600mmD Lower shelves 700mmW x 600mmD Overall height 1000mm **Model 1721002**

G Compact Projector Trolley

Shelf size 500mmW x 450mmD Upper shelf height 800mm

Model 1721003



6281004 Shown with optional lockable cabinet

recycled material

20 gauge steel

each)

Locking cabinet made from

Cabinet door clearance is 340mm x 430mm

Four 100mm full swivel ball

(max.weight rated at 56.7kg

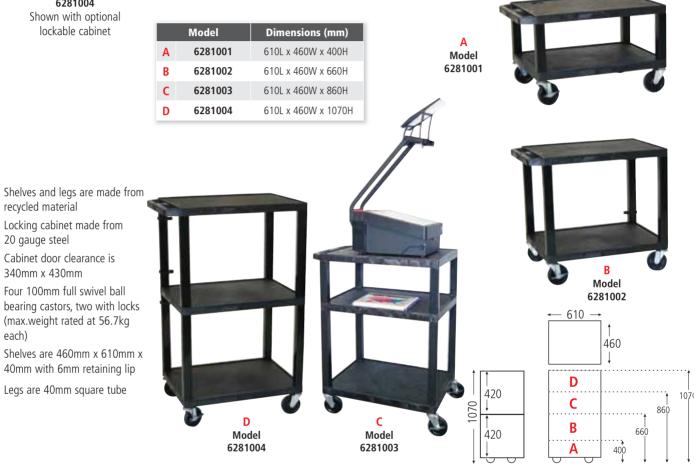
40mm with 6mm retaining lip

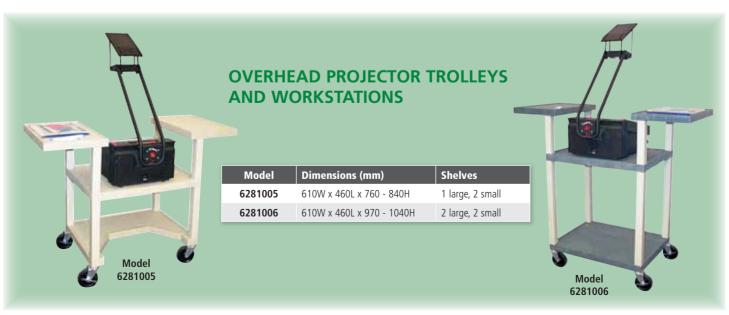
Legs are 40mm square tube

TUFFY TROLLEYS

Tuffy Utility Trolleys are extremely versatile and are used in schools, offices, retail stores, libraries and hospitals around the world.

- Made from durable injection moulded thermoplastic
- Designed to roll easily over tile, carpet, concrete and hardwood flooring
- 100mmØ ball bearing swivel castors, two with locks (maximum weight rated at 56.7Kg each)
- Shelves are 460mmW x 610mmL x 40mmD with 6.4mm retaining lip
- Cable management clips standard with all trolleys
- Optional accessories: lockable cabinet, AV mats, non-skid squares, big wheel kits, electrical pack with cable, ratchet and safety straps, skirting, security compartments, wire pullout shelf and extra cable management clips













C Model 6681014

Size L x W

(mm)

740 x 480

910 x 610

1220 x 760

1160 x 760



PLATFORM TROLLEYS

These trolleys are manufactured to high quality standards. Features include low maintenance vinyl decktops, a sturdy construction with folding handles on some models for compact storage or transport. Two fixed and two swivel rubber wheels enable controlled and easy manoeuvrability.

Description



6681009

6681010

* Not shown

300

500



Model 6681015







Model 6681009





Single platform/ mesh sides

Single platform/folding handle



Trolley shown with handle in the folded position



Model 6681006









Model	Dimensions (mm)	Capacity (kg)	Castor Type
7881049	1100L x 600W	400	150mmØ resilient rubber
7881050	1100L x 600W	300	200mmØ pneumatic wheels



Model	Dimensions (mm)	Capacity (kg)	Castor Type
7881051	1500L x 750W	400	4 x 200mmØ resilient rubber
7881052	1500L x 750W	350	4 x 200mmØ pneumatic wheels
7881053	1500L x 750W	450	6 wheel version

Castor mounting options for 1500mm models

Model	Description	Manoeuvrability	Castors
7881051	2 Swivel castors 2 Rigid castors	Good except in confined spaces	4 x 200mmØ resilient rubber or pneumatic wheels
7881053	4 Swivel castors 2 Rigid castors	Maximum - can be turned in own length	2 x 200mmØ & 4 x 150mmØ polyurethane castors

Wheel Options

Pneumatic wheels provide highest resilience, and are used on trolleys for use outdoors or on rough surfaces. Available with a grey tyre for non-marking applications.

Resilient rubber are the most popular wheel, for use in warehouse applications. These wheels are non-marking and provide a smooth quiet ride.

SIX WHEEL STOCK TROLLEYS

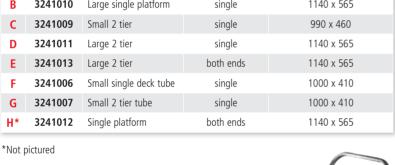
Constructed from galvanised sheet, these trolleys have both good appearance and are functional and durable. Fitted with 200mmØ fixed centre wheels and 125mmØ swivel castors to each corner which provides excellent manoeuvrability with low push effort. Ideal for supermarket, warehouse and store applications.





A Model 3241008

	Model	Description	Handle Height (950mm)	Platform Size LxW (mm)
Α	3241008	Small single platform	single	990 x 460
В	3241010	Large single platform	single	1140 x 565
C	3241009	Small 2 tier	single	990 x 460
D	3241011	Large 2 tier	single	1140 x 565
Ε	3241013	Large 2 tier	both ends	1140 x 565
F	3241006	Small single deck tube	single	1000 x 410
G	3241007	Small 2 tier tube	single	1000 x 410
Н*	3241012	Single platform	both ends	1140 x 565









Model 3241013



the clever folding cart

For materials handling in stores, service and office areas.

- Can be collapsed quickly and easily at the push of a button
- Has two large platforms, supplied with one collapsible storage box
- Has many useful features such as foot brake, holding device for boxes, upward folding load platform and removable wheels for space-saving storage
- Made of injection moulded plastic and aluminium for long service
- Supplied standard with one basket







Clax foldable baskets can be purchased separately. Specify Model 9321020 (extra basket).







THREE COMPARTMENT **MAIL TROLLEY**

This trolley is designed for handling larger amounts of mail. It has a sorting tray on top and 2 large bins underneath that open towards the handle and slope down toward the middle of the trolley.

It is fitted with four swivel 125mmØ castors to allow it to be moved in any direction, making it easy to park beside a desk or table when in use or it can be pushed into a corner out of the way.

Model	Dimensions (mm)
3241028	860L x 510W x 1000H



OFFICE FILE TROLLEY

Model 8281005. Versatile office trolley for lighter duty applications. Features 4 x 100mmØ swivel castors for added manoeuvrability in limited space areas.

Model	Dimensions (mm)
8281005	650L x 380W x 950H



Features wire mesh basket fitted to top shelf. Mesh basket available with either 6 or 10 compartments.

Model 9321079

10 compartment - (Pictured)

Model 9321080

6 compartment

Model	Dimensions (mm)
9321079	920L x 610W x 1000H
9321080	920L x 610W x 1000H







Our most popular upper wire basket as for bulky items or progression of 2 x 125mm@ swive 200mm@ fixed when handling and stabil with rubber buffers Handle height 960 to possible options: An optional available to fit into standard suspension An optional 100mm available standard suspension of the standard suspension of

MAIL TROLLEYS

Our most popular mail trolley, featuring a large upper wire basket and lower shelf which can be used for bulky items or parcels. The standard trolley has 2 x 125mmØ swivel castors at the front and 2 x 200mmØ fixed wheels at the rear. This gives excellent handling and stability. The front corners are fitted with rubber buffers to protect walls, fixtures etc. Handle height 960mm on all models.

Options: An optional frame (**Model 3241032**) is available to fit into mesh basket to allow it to hold standard suspension files.

An optional 100mm high undershelf wire basket is available standard to suit most models.

Model 3241029
Shown with optional filing frame
(Model 3241032)



WIRE BASKET TROLLEYS

These are used extensively for order picking, store, warehouse and general office applications. There are 3 models featuring different sizes of upper baskets.



Model		Basket Dimensions (mm)			
		Length	Width	Depth	Height
A *	3241033	760	530	150	715 (top of basket)
В	3241036	760	510	180	960 (top of basket)
C	3241026	760	460	300	865 (top of basket)
D	3241016	760	460	300	865 (top of basket)
Ε	3241029	760	460	300	865 (top of basket)
F	3241017	1000	650	675	1040 (top of basket)

*Not pictured

WIRE BIN TROLLEYS

The wire bin trolley is a large capacity, medium duty wire mesh bin with a timber floor. The floor of the bin is mounted high to reduce bending. Features drop side for ease of loading and unloading goods.





Model 3241017



Model 3241016
Features drop side for ease of loading and unloading goods



Model 3241017
Shown with drop side lowered
Model 3241018

Also available with 2 drop sides

COURT TROLLEY

Features 3 levels to suit lever arch files - 2 upper shelves fold up to provide added space for archive boxes etc. Durable bright chrome finish. 2 x 200mmØ pneumatic wheels.

Model	Dimensions (mm)
9241001	530W x 625D x 1130H
9241002	Raincover to suit



Optional zip up wet weather cover



REMOVABLE BASKET TROLLEY

Stainless steel framed trolley including 2 nylon coated wire baskets-200mm deep. Fitted with 4 swivel 125mm castors.

Model	Dimensions (mm)
3881120	750L x 490W x 900H



WET AND DRY LAUNDRY TROLLEY

- Includes spring loaded base
- Fitted with 150mmØ castors

Dimensions (mm) 3881323 1000 x 650 x 820H



CHROME BASKET TROLLEY

High quality trolley featuring chrome open wire baskets. Ideal for use in hospitals, laboratories and



Model Dimensions (mm) **6681018** 760L x 460W x 1000H

FIXED BASKET TROLLEY

Stainless steel framed trolley fitted with 2 nylon coated wire baskets 200mm deep. Fitted with 4 swivel 125mm castors.



Model	Dimensions (mm)
3881122	750L x 490W x 900H

CAGED TROLLEYS

All metal construction with a durable powdercoat finish.



Model	Size	Bin Depth
6761014	810 x 510mm	630mm
6761010	1110 x 510mm	630mm
6761012	1110 x 610mm	630mm



Sitequip's heavy duty trolley with mesh cage with drop down side for easy access.

- Heavy duty all welded construction
- Durable powdercoat finish
- Heavy duty castors with resilient non-marking rubber wheels
- Available with optional pneumatic wheels

Model	Dimensions (mm)	Capacity (kg)	CastorØ (mm)
7881054	1200L x 700W	350	150Ø rubber
7881055	1200L x 700W	300	200Ø pneumatic





LINEN AND GOODS STORAGE TROLLEY

This mobile trolley is perfect for sorting, storage and transportation. It features large 200mmØ non-marking castors for easy manoeuvrability. Available with mesh ends and back (as pictured) or mesh ends only.

- Push handle and corner buffers
- 2 fixed shelves and base

Model	Description	Dimensions (mm)
9241004	Mesh ends only	1200L x 500W x 1500H
9241005	Mesh ends and back	1200L x 500W x 1500H

WORKTAINER

Constructed from tubular steel with plastic platform which is reinforced with galvanised steel tubes. The units are nestable which makes them ideal for storing in confined areas. The right hand side end panel folds out and the plastic base folds down into position. These units are available with an open front or with hinged doors. (as pictured).

- Nesting ability
- High volume capacity
- Highly manoeuvrable
- Lightweight high impact plastic base
- Baked enamel finish

Worktainers are available as an open front unit or with 2 hinged doors.

Model	Description	Dimensions (mm)	Capacity (kg)	Castor Ø (mm)
9321139	Open front	800 L x 600 W x 1600 H	300	125
9321141	Open front	1100 L x 800 W x 1700 H	500	150
9321192	With doors	800 L x 600 W x 1600 H	300	125
9321191	With doors	1100 L x 800 W x 1700 H	500	150



Model 9321141



STOCK TROLLEY

This lightweight trolley is ideal in areas such as supermarkets, retail outlets, stock warehouses etc. Perfectly suited for use in narrow aisle spaces, this trolley is also fitted with four 150mmØ swivel wheels, two of which are fitted with brakes. Able to be guickly collapsed and nested together for space saving when not is use, the Stock Trolley is ideal for limited storage situations.

- Safe working load 250kg (Evenly distributed)
- Zinc plated finish

Model		ensions m)	Overall Dimensions (mm)				
	Width	Depth	Width	Depth	Height	(kg)	
3001244	625	790	690	820	1785	54	



GOODS TROLLEY

General purpose goods trolley offers the space saving benefit of being able to be collapsed easily for storage when not in use. Fitted with fold away upper shelf and 270 degree opening lockable doors, this trolley can be used in a single or a two shelf configuration.

The goods trolley is fitted with 4 x 150mmØ swivel wheels for easy manoeuvrability. Front wheels fitted with brakes for safety and security.

Load capacity 500kg (Evenly distributed) ■ Powdercoat finish

Model		ensions m)	Overall Dimensions (mm)		Unit Weight	
	Width	Depth	Width	Depth	Height	(kg)
3001245	1045	745	1095	792	1700	94





PIANO TROLLEY

- Heavy duty construction
- 200mmØ wheels





MDF DOLLY

- MDF board construction
- 4 x 100mmØ castors



Model 6761015

DESK DOLLY

- Fluted rubber deck
- Plastic edge protection



Model Description		Dimensions (mm) L x W x H
6761018	Piano trolley	870 x 440 x 270
6761016	MDF dolly	600 x 450 x 170
6761015	Desk dolly	800 x 600 x 155
9321104	Pro dolly	762 x 457 x 165

PRO DOLLY

- Reinforced construction
- 450kg Capacity
- Non-metallic padded deck

LOAD SKATES

The Load Skates are low profile load movers, designed to facilitate the moving and positioning of a wide range of loads such as heavy equipment, machinery and bridge structures.

- Various capacities available
- Optional turntable and steering handle offered on all models
- High visibility colours for additional safety

Load Skate pictured with optional turntable



Optional turntable and steering handle

Model	Dimensions L x W x H (mm)	Capacity per unit (tonne)	Weight (kg)	Turntable Model
6041127	169 x 100 x 65	1.25	3.9	6041175
6041128	190 x 100 x 65	2.5	4.5	6041175
6041129	210 x 100 x 65	5.0	5.0	6041175
6041130	210 x 100 x 65	7.5	5.0	6041175
6041131	294 x 140 x 100	12.5	16.5	6041176
6041132	294 x 145 x 100	18.75	16.5	6041177

LOAD ROLLERS

Move 2 to 24 tonnes and still protect your floors with the Load Roller range. Designed with nylon wheels, to provide added protection to flooring, and functional, high quality rollers. Unique low profile range offers a choice of fixed or swivel design.

- Various capacities available
- Nylon wheels with sealed bearing for increased durability
- Non-slip rubber grip surfaces assist in preventing load movement

Model	Overall Dimensions L x W x H (mm)	Capacity (tonne)	Туре	Plate Size L x W (mm)	Wheels
6041120	115 x 270 x 110	2	Fixed	260 x 95	2
6041121	230 x 270 x 110	4	Fixed	260 x 190	4
6041122	250 x 310 x 110	4	Swivel	115 x 180	4
6041123	345 x 270 x 110	6	Fixed	260 x 285	6
6041124	560 x 395 x 110	6	Swivel	395 x 220	8
6041125	400 x 345 x 145	12	Fixed	270 x 230	8
6041126	1120 x 415 x 145	24	Swivel	270Ø	16



FLAT SHELF CARTS

Designed for versatility and productivity

- Versatile flat top shelf designed for transport of oversized,
- Sturdy structural foam construction won't rust or dent like metal carts
- Large, non-marking 127mmØ castors reduce touch-up cleaning
- Moulded-in cord wrap manages extension chords
- Flat top is a convenient work surface





Model	Description	Dimensions (mm)	Capacity (kg)	Colour
7081047	Small flat shelf utility cart	962 x 487 x 846H	226.8 (113.4 per shelf)	Black
7081050	Large flat shelf utility cart	1114 x 651 x 846H	226.8 (113.4 per shelf)	Black

PLATFORM TRUCKS

Built for durability and efficient movement of heavy loads

- Sturdy structural foam construction won't rust, dent, chip, peel or splinter
- Virtually maintenance free
- Pneumatic wheels available (Model 7881111)



Model	Description	Castors (mm)	Deck Dimensions (mm)	Capacity (kg)	Colour
7081071	Utility platform truck	150 Ø x 32 wide rubber castors	1219 x 610W	453.6	Black

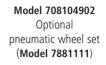
HEAVY DUTY SERVICE/UTILITY CARTS

Heavy duty, structural foam construction ensures these utility carts are virtually maintenance free. They are tough enough for a wide range of industrial and commercial applications. Used widely in:

- Food service applications
- Industry
- Schools and universities
- General store and warehouse









Model 708104902

- Sturdy yet lightweight, makes for easy manoeuvrability
- Rounded corners mean no sharp edges to nick walls or furniture

Model Description Dimensions (mm) Colour Capacity (kg) 708104602 Small utility cart 990 x 454 x 845H 226.7 Black 708104902 Large utility cart 1149 x 657 x 845H 226.7 Black 7081027 Refuse bin 305 x 432 x 559H Black 7081028 Utility Bin 308 x 432 x 267H Black 7881111 Pnuematic wheel set (large cart only) 200Ø Non marking grey

Optional Bins to suit flat shelf and HD service/utility carts



Increased capacityAccommodates two utility
boxes on top shelf

EXECUTIVE SERVICE CART

The elegant and versatile solution for back and front-of-house tasks.

- 137kg weight load capacity (45.5kg per shelf)
- Durable construction with easy snap-andlock assembly
- Wrap around end panels on two sides
- Smooth surface is easy to clean and maintain

Model

■ 102mmØ all swivel non-marking castors

Description

Ergonomic rounded handles improves manoeuvrability and comfort

Wrap-around end panels Helps keep items on the carts

Capacity (kg)

Colour



Attractive styling





Solid rounded bumper Gentle on walls and furniture

Dimensions (mm)

LIGHT DUTY SERVICE UTILITY

CARTS

Versatile, functional carts for easy transport

- Easy to clean smooth surfaces
- Quiet castors and plastic construction help minimise noise
- Two convenient handles
- For food service, office, catering etc
- 102mmØ castors



Model 7081029 (Black)	T

Model	Description	Dimensions (mm)	Capacity	Colour
7081029	Utility Cart	854 x 473 x 960 H	90.7Kg (30.2Kg/shelf)	Platinum or Black

X-TRA™ UTILITY CART - FOOD SERVICE CARTS

- Made of tough structural plastic for durability, resists chips, dents and will not rust and corrode like metal
- Large shelves hold a variety of equipment and supplies
- Ergonomically designed handles for comfort
- Quiet non-marking castors
- 102mmØ castors, all swivel

Model	Description	Dimensions (mm)	Capacity	Colour
7081041	X-tra [™] utility cart	1032 x 508 x 960H	(45.3Kg/shelf)	Off White/Black
7081042	X-tra [™] cart (enclosed on 2 ends)	1032 x 508 x 960H	(45.3Kg/shelf)	Off White
7081043	X-tra [™] cart (enclosed on 3 sides)	1032 x 508 x 960H	(45.3Kg/shelf)	Off White/Black
7081045	X-tra™ 4 shelf cart	1032 x 508 x 1295H	(34Kg/shelf)	Black







Utility Cart Accessories

Convert the utility cart to an attractive, efficient bussing system with use of the refuse bin & silver bin accessories.

Model	Description	Dimensions (mm)	Colour
7081027	Refuse bins for 7081041, 7081029, 7081047 and 7081050 utility carts	559H x 432W x 305D	Black
7081028	Utility bin for 7081041, 7081029, 7081047 and 7081050 utility carts	267H x 432W x 308D	Black





7081028

SITECRAFT

X-TRA UTILITY CART WITH LOCKING CABINET

Versatile, durable carts perform a wide range of tasks.

- All plastic construction is durable and easy to clean
- Easy to grip handles
- Sliding drawer stores small items and accessories
- Back and side panels conceal contents
- Lockable doors for extra security





Model	Description	Dimensions L x W x H (mm)	Capacity (kg)	Colour
7081030	Utility cart with lockable doors, sliding drawer and 102mmØ swivel castors	854 x 473 x 959	90.7 kg	Black
7081044	Instrument cart with lockable doors and sliding drawer	1032 x 508 x 962	136.1 Kg	Grey
7081114	Equipment cart with lockable doors and sliding drawer and side and end panels	1032 x 527 x 962	136.1 Kg	Black

SIDE PANEL PLATFORM TRUCK

Ideal for transporting small packages and materials

Model	Overall Dimensions	Capacity (kg)
7081170	1118mmL x 616mmW x 997mmH	454

A-FRAME PANEL TRUCK

Transport large, bulky sheet goods and hard to handle loads such as doors, lumber, sheet rock, tables and cubicle walls.

Model	Overall Dimensions	Capacity (kg)
7081168	1290mmL x 616mmW x 1140mmH	907

SHEET & PANEL TRUCK

Transport large, bulky sheet goods and hard to handle loads such as doors, lumber, sheet rock, tables and cubicle walls.

Model	Overall Dimensions	Capacity (kg)
7081169	1290mmL x 616mmW x 1012mmH	907



WOLFCART

Extremely versatile folding trolley that converts easily from a hand truck to a barrow that folds up easily for transportation.

■ Weighs only 15kg ■ Dimensions 630W x 1250H x 260Dmm

Model Description
9321144 Folding handtruck/barrow



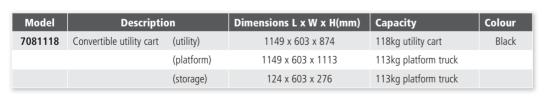


CONVERTIBLE UTILITY CART

Converts from utility cart to a platform truck in just seconds.

- Innovative, patent-pending design
- Multi-functional productivity with improved worker well-being saving you time and money









Quick Conversion	Easily converts from a utility cart to a platform truck and then folds flat for	storage.
Utility Cart	to Platform Truck then	folds for easy storage

ECONOMY FOLDING ALUMINIUM

HAND TRUCK

- Easy push button release handle
- Folds in seconds
- Large plate for hauling bulky items
- Fits easily into back seat or boot of vehicles
- Ideal for home or office
- Lightweight 8.5kg

Product Specifications:

Capacity: 75kg

Overall size: 525mm Deep x 500mm Wide x 1080mm High

Foldable size: 80mm Deep x 490mm Wide x 810mm High

Nose Plate: 350mm Deep x

483mm Wide

Net Weight.: 5.00 Kg



FOLDING TROLLEY

- Tubular steel construction
- Capacity: 150Kg
- Fully folds for easy storage
- Dimensions Overall: 1095mm x 350mm

Folded: 650 x 350mm

Optional - 250mmØ pneumatic tyre version available



RUXXAC ALUMINIUM FOLDING HANDTRUCKS





Model 9321108 Long nose folding trolley

Standard version: Light weight aluminium construction, weighs only 5.4Kg with a carrying capacity of 125Kg. When folded the Ruxxac-cart has a thickness of only 5cm. Available with standard or long platform.

Model	9321107	9321108
RuXXac-cart	Standard platform	Long platform
Height, folded	685mm	735mm
Height, unfolded	1030mm	1130mm
Overall width	490mm	490mm
Thickness (folded)	55mm	55mm
Platform unfolded	490mm x 250mm	490mm x 410mm
Weight	5.4.Kg	5.9Kg







Model 9321105

Jumbo version: Provides a load carrying capacity of 250Kg compared to its own weight of 12.8Kg. Only 12cm thick when folded, allows storage in any small place.

Model	9321105
Height, open	1250mm
Height, folded	870mm
Width, open	655mm
Width, folded	570mm
Thickness, folded	120mm
Base plate dimensions (WxD)	570 x 345mm
Weight	12.8Kg



TIGER TUFF TROLLEYS

The Tiger Tuff Trolleys range of aluminium Hand Trucks represents great value for money. Featuring heavy duty aluminium construction they are both lightweight and rigid. Tiger Tuff Trolleys are all fitted with high quality puncture free foam filled wheels. These wheels are lighter than traditional pneumatic wheels.

ALLUMINIUM HANDTRUCK



- Capacity: 250kg
- Overall Size: 475mm Deep x 530mm Wide x 1260mm High
- Net Weight: 12.5kg
- Nose Plate: 450mm Wide x 185mm Deep

Model	Description
7881181	Heavy Duty Aluminium Hand Truck — Pram Handle



- Overall Size: 475mm Deep x 530mm Wide x
- Nose Plate: 450mm Wide x 200mm Deep

7881182 Heavy Duty Aluminium Hand Truck — Dual Handle

DUAL PURPOSE ALLUMINIUM HANDTRUCK

These popular and versatile multi-purpose trolleys quickly convert from an upright trolley to a platform trolley for use with larger boxes and cartons.

Dual Purpose - Small

- Capacity: 350kg (4 Wheels)
- Capacity: 250kg (2 Wheels)
- Platform Trolley Size: 1180mm Deep x 530mm Wide x 1040mm High
- Upright Hand Truck Size: 470mm Deep x 530mm Wide x 1315mm High
- Net Weight: 17.5kg
- Nose Plate: 450mm Wide x 185mm Deep



Dual Purpose - Large

- Capacity: 350kg (4 Wheels)
- Capacity: 250kg (2 Wheels)
- Platform Trolley Size: 1440mm Deep x 530mm Wide x 1160mm High
- Upright Hand Truck Size: 470mm Deep x 530mm Wide x 1565mm High
- Net Weight: 19.1kg
- Nose Plate: 450mm Wide x 185mm Deep





Gemini ALUMINIUM HAND TRUCKS

Carry normal loads, or push a lever and carry twice the volume in the platform truck mode. High quality heavy duty trolleys available in 2 sizes - The Gemini Junior has a capacity of 300kg, or the Gemini Senior offers a 360kg capacity in the 4-wheel position.

- Manufactured from high strength, lightweight aluminium
- 250mmØ pneumatic tyres (as a handtruck)
- Quickly converts to 4 wheel platform trolley

MAGLINER'

Premium quality handtrucks



Model		Description	Height (mm)	Width (mm)	Platform Length (mm)
Α	9321030	Gemini Junior	1300	420	950
В	9321031	Gemini Senior	1550	420	1300



MAGLINER

ALUMINIUM HAND TRUCKS

Quality high capacity lightweight aluminium hand trucks by Magliner. As they are lighter than steel you can carry as much, or more per load.

- High quality construction for high use in demanding work environments
- Load capacity: 225kg
- Available with either 250mmØ pneumatic tyres or 200Ø solid rubber wheels

Gemini Senior

Trolley dimensions: 1220mm High x 430mm Wide

Model		Description	Unit Weight	Nose Plate (mm)	
C	9321003	Pneumatic wheels	12Kg	450W x 190D	
D	9321002	Solid wheels	8Kg	350W x 190D	

Other options available

Model

SELF SUPPORTED HANDTRUCK

The Self Supported Handtruck reduces the risk of strain injury and improves productivity by:

- Fully supporting the load, removing the need to balance it
- Allowing loading to be completed in the pull back heavy loads
- parking or balancing the load
- as lifts, corridors and storerooms



Model Dimensions (mm)		Unit Weight (kg)	Load Capacity (kg)	
6981002	1380H x 540W	17	220	

STAIR CLIMBING HANDTRUCK

C

Moving heavy loads up and down stairs can be difficult and awkward, often resulting in damaged walls, floors and stairs or a straining injury.

The use of the fixed multidirectional wheels reduces this risk, allowing users to transport a load with greater safety and confidence while managing confined spaces through the following unique advantages:

360° movement providing easy rotational and direct lateral (sideways) manoeuvrability without causing damage to floors





Model 4281002

Model	Dimensions (mm)	Unit Weight (kg)	Load Capacity (kg)
6981001	1380H x 600W	17.5	220
4281002	Rachet safety strap		



HAND TRUCKS

Quality handtrucks are ideal for day to day work in factories, warehouses and other busy areas. Features heavy duty tubular steel construction with durable powdercoat finish. 175kg - 250kg load ratings. Choose from a range to suit most applications.

Handtruck Identification Chart 250kg capacity - Safety Yellow 200kg 200kg capacity - Blaze Blue

175kg capacity - Lawn Green 175kg

	Model	Description	Load Rating (kg)	Height (mm)	Width (mm)	Shoe Size (mm)	WheelType	
	4281198	Large					Stairclimber	
Α	4281199	appliance	250	1530	610	460W x 180D	Pneumatic	
	4281200	handtruck					Solid rubber	
	4281201	Small					Stairclimber	
В	4281202	appliance	200	1270	610	460W x 180D	Pneumatic	
	4281203	handtruck					Solid rubber	
c	4281208	Medium duty handtruck	200	1160	510	360W x 220D	Pneumatic	
	4281209				310		Solid rubber	
D	4281206	Multi purpose	200	1210	510	360W x 260D	Pneumatic	
U	4281207	handtruck	200	1210	310	300W X 200D	Solid rubber	
E	4281204	Light multi	175	1210	510	10 360W x 220D	Pneumatic	
١.	4281205	handtruck	173	1210	310	300W X 220D	Solid rubber	
F	4281210	Sack truck	1 250	1200	400	260111 × 2200	Pneumatic	
r	4281211	Sack truck	Sack truck 25	250	1200	1200 490	360W x 220D	Solid rubber



B Small appliance handtruck

For: Washing machines Bar fridges Furniture Removals

Both appliance handtrucks are supplied with a ratchet safety belt for restraining loads.

Removals



C Medium duty handtruck

For: Heavy sacks Barrels and drums Kegs Courier and freight



D Multi-purpose handtruck

For: Cartons and boxes Store work Papers and books Delivery driver use



E Light multi handtruck

For: Small cartons Boxes and packages Store and office use



F Sack truck

For: Sacks Cartons Nurseries and gardens Process industries

DOUBLE OXY HANDTRUCK

Heavy duty trolley specifically designed for carrying oxygen and acetylene cylinders. Features extra large 400mmØ pneumatic wheels for use on uneven surfaces. Extended hand grips to keep cylinders away from your body when being pushed.

- Solid shoe with side lips Size: 560mm wide x 250mm deep
- Trolley height: 1300mm
- Load rated 200kg
- Suits type 'G' bottles



SINGLE OXY HANDTRUCK

Heavy duty trolley for use with single oxy or LPG bottles. Supplied with 250mmØ pneumatic wheels.

■ Load rated 200kg

	Model	Description
Α	4281213	Double oxy trolley
В	3241003	Single oxy trolley





4 WHEEL CYLINDER HANDTRUCK

This versatile trolley has been specially designed to handle G size gas bottles or a 45kg LPG bottle. It features a set of rear support wheels that fold out to help support a heavy load. The fold away section allows the handtruck to be stored away conveniently. A ratchet strap is supplied to secure larger, more difficult loads.

- Heavy duty steel tube construction with solid steel toe
- Fitted with 2 x 280mmØ solid rubber wheels and 2 x 125mmØ swivel castors
- Stored height 1225mm x 400mm wide

Model Description
3241001 4 wheel cylinder handtruck





OXYGEN BOTTLE TROLLEYS

Model	Description
3881250	Oxygen bottle G size trolley, powdercoated
3881251	Oxygen bottle G size trolley, stainless steel
3881253	Oxygen bottle C size trolley, powdercoated
3881254	Oxygen bottle C size trolley, stainless steel
3881256	Oxygen bottle D size trolley, powdercoated
3881257	Oxygen bottle D size trolley, stainless steel

MULTI-STACK GAS CYLINDER TROLLEY

Model	Description	Capacity
3881248	Multi stack gas cylinder trolley	9 x C size cylinders
3881249	Multi stack gas cylinder trolley	12 x C size cylinders



CARTON TROLLEY

These trolleys feature a flat back and a large toe plate for easy handling of parcels and cartons.

- Tubular steel construction with a smooth durable powdercoat
- Fitted with 200mmØ pneumatic wheels with 20mm roller bearings
- Toe plate size 400mm wide x 285mm deep
- Trolley dimensions: 1225mm high x 400mm wide
- 200kg load rating

Model	Description		
3241002	Carton trolley		



BEVERAGE TROLLEY

This is a must for everyone who needs a heavy duty beverage trolley with the rugged performance you have come to expect from

- Extra-wide reinforced steel shoe tailor made for beverage cartons
- Trolley lays back at rest position aiding tilting during use
- Pneumatic wheels for smooth action over rough surfaces
- Trolley dimensions: 1230mm High x 510mm Wide
- 250kg load rating

Model	Description
4281212	Beverage trolley

Rachet strap with auto recoil



Model 4281212

HEAVY DUTY VENDOR TROLLEY

Uniquely designed to handle the largest vending machines, this new model provides positive locks in both the free standing and reclined position, allowing the swing wheels to be locked into position. Special rocker bar allows heavy loads to be tilted back with much less effort. This new feature totally eliminates the problem of the load rolling backwards. The truck is available in two sizes: 1830mm and 1980mm. The foot operated swing allows freedom of movement with hands and arms while handling the tallest machines. It also provides additional leverage when leaning the vending machine back. The entire load can then be balanced with ease going through a standard door.

Model	Release	Straps	Capacity (kg)	Overall Height (mm)	Frame Width (mm)	WheelsØ (mm)	Unit Weight (kg)
9321182	Hand	1	800	1830	610	250	36
9321183	Foot	2	800	1980	610	250	53



CYLINDER CRANE TROLLEY

Suitable for one type "G" oxygen and one type "G" acetylene gas cylinder, with provision to store all hoses inside the cage. The cage is supplied with an internal loadbinder to securely fasten both cylinders.

Fitted with handle, crane lift points, and 400mmØ air inflated rubber wheels, this cage can be transported manually or by crane. Enamel paint finish.

Model	Description	Safe Working Load (kg)	Unit Weight (kg)
3001246	Cylinder crane trolley	250	80



THE UNIVERSAL CHAIR **TROLLEY**

- Handtruck for moving stackable chairs
- Features 2 adjustable arms 350mm long which lift the base of the chair



CHAIR TROLLEY

Designed for moving stacks of chairs. Features outrigger frame fitted with 2 x 100mm Ø castors for added safety. Powdercoat finish with felt buffers to protect chairs.

ı	Model	Dimensions (mm)	
	9241003	520W x 1080D x 1560H	
	•		
0			Model 9241003





TABLE TROLLEY

Designed for transporting folding tables, both rectangular and round. Fitted with 4 x 125mmØ castors. Supplied with felt buffers to protect tables.

Model	Dimensions (mm)	
9241006	1300W x 600D x 1300H	



With a 5 year warranty

HARDWARE/PANEL TROLLEYS

Ideal for use in retail and warehouse environments. Brake kit available. See page 9.

Model	Dimensions (mm)	Capacity (kg)
9321185	920 x 610 x 960H	300
9321186	1210 x 610 x 960H	300





separately to trolleys.

SINGLE BIN TROLLEY

Versatile trolleys ideally suited for all stock and warehouse order picking situations. Trolleys hold the popular No.7, 10 and 15 stack and nest crates.

Durable powder coated finish and fitted with 125mm Ø nonmarking castors to suit every floor surface.

Model 7881056 standard unit without handle

Model 7881057 fitted with push handle.

Model 7881058 fitted with writing top.



2 TIER BIN TROLLEY

Functional & versatile order picking trolley, allow picking of order into 2 bins.



Model	Description	Outside Dimensions (mm)	Inside Dimensions (mm)	Capacity (Litres)
8841076	No 7 crate	645 x 413 x 210	597 x 362 x 203	32.0
8841071	No 10 crate	645 x 413 x 276	597 x 362 x 266	52.0
8841084	No 15 crate	645 x 413 x 397	597 x 362 x 381	68.2

Please add colour number to Model when ordering:



DOUBLE BIN TROLLEY

All bins supplied

separately from trolleys.

Accommodates two bins side by side, see above for bin selection.

Model 7881059

900mmH x 650mmW x 850mmL



STAINLESS STEEL **ORDER PICKING TROLLEY**

For use in food, pharmaceutical and other demanding environments.

Model 6761021

620L x 420W x 900mmH



SITEQUIP HEAVY DUTY BIN TROLLEYS

Sitequip heavy duty trolleys for order picking and sorting in both warehouse and manufacturing environments. Features durable powdercoat finish.

Model	Capacity (kg)	Size (mm)	Bin Depth (mm)
7881060	200	800 x 500	300
7881061	200	900 x 600	300



810 x 510mm

810 x 510mm



LADDER TROLLEYS

Compact order picking trolley with fold away step ladder. Available with 2 or 3 tier ladder.







Allows reach access for items up to 2200mm shelf height

Spring-loaded ladder with skid-resistant rubber tips secure the trolley when ladder is in use

When weight is removed, springs return ladder to 'up' position

700mm clearance between shelves

Shelves have 50mm lips that are turned up





Model	Top Shelf (mm)	Bottom Shelf (mm)	Height (mm)	Upper Step Height (mm)
7881062	780L x 550W	1000L x 550W	1000 (top shelf)	650

STAINLESS STEEL TROLLEYS

Three Tier Multipurpose **Trolley**

Welded stainless steel construction. Three recessed shelves with rounded internal corners for easy cleaning. 270mm clearance between shelves. 125mmØ chrome plated, ball bearing castors.



Two Tier Multipurpose **Trolley**

Welded stainless steel construction. Two recessed shelves with rounded internal corners for easy cleaning. 430mm clearance between shelves. 125mmØ chrome plated, ball bearing castors.



Model	Dimensions (mm)
4761014	750 x 500 x 900H
4761015	900 x 500 x 900H
4761016	1050 x 500 x 900H

Model	Dimensions (mm)
4761018	750 x 500 x 900H
4761019	900 x 500 x 900H
4761020	1050 x 500 x 900H

Supply/Linen Trolley

with vertical guard bar at both ends. Buffer fitted around base of trolley. 300mm clearance between shelves. 200@mm zinc plated, ball/roller bearing castors; two fixed and two swivel.

Model	Dimensions (mm)	Shelf Size (mm)
4761028	1160 x 670 x 1400H	1050 x 560



Welded stainless steel construction. Four shelves



Service Trolley

Welded stainless steel construction. Three shelves with 50mm raised edges on three sides. 270mm clearance between shelves. 125mmØ chrome plated, ball bearing castors. Available with two shelves.

Model	Dimensions (mm)
4761009	610 x 450 x 800H
4761010	900 x 500 x 900H



STAINLESS STEEL BENCHES



Preparation Table

Stainless steel legs, top and lower shelf. Heavy duty reinforced top. 48cm clearance between top and shelf. 125mmØ chrome plated, ball bearing brake castors.

Model	Dimensions (mm)
4761024	1000 x 750 x 900H
4761025	1500 x 750 x 900H
4761026	2000 x 750 x 900H

STAINLESS STEEL TROLLEYS

Tray Trolley

Tubular stainless steel construction. Will hold up to 20 trays.

Model	Dimensions (mm)
3881295	680 x 550 x 1500H



Bulk Collection Trolley

Full stainless steel tubular construction with removable bottom tray. Fitted with 125mmØ castors.

Model	Dimensions (mm)
3881283	1000 x 600 x 1035H



Single Drawer Instrument Trolley

Stainless steel construction. 1 x drawer, 125mm deep. Fitted with a shelf rail and 75mmØ castors.

Model	Dimensions (mm)
3881041	600 x 490 x 900H
3881042	750 x 490 x 900H
3881043	900 x 490 x 900H







Model Dimensions (mm) 3881113 1600 x 600 x 1600H

Model 3881113

Garment Rack

Ideal for hanging over-garments in clean rooms. Full stainless steel construction with 125mmØ castors.

Instrument Trolley

Welded stainless steel construction. 480mm clearance between shelves. 100mmØ chrome plated, ball bearing castors.

Model	Dimensions (mm)
4761001	500 x 500 x 900H
4761002	600 x 500 x 900H
4761003	750 x 500 x 900H
4761004	900 x 500 x 900H
4761005	1050 x 500 x 900H
4761006	1200 x 600 x 900H

Three Drawer Instrument Trolley

Stainless steel construction. 3 x drawers, 125mm deep. Fitted with shelf rails and 75mmØ castors.

Model	Dimensions (mm)
3881049	600 x 490 x 900H
3881050	750 x 490 x 900H
3881051	900 x 490 x 900H



Model 3881049

Double Drawer Instrument Trolley

Stainless steel construction. 2 x drawers, 125mm deep. Fitted with shelf rails and 75mmØ castors.

Model	Dimensions (mm)
3881045	600 x 490 x 900H
3881046	750 x 490 x 900H
3881047	900 x 490 x 900H

Four drawer version available



Multi Drawer Trolley

Stainless steel construction. 4 x drawers, 150mm deep, 2 x drawers, 200mm deep. Fitted with shelf rails and 125mmØ castors.

Model	Dimensions (mm)
3881071	900 x 490 x 900H

Other combinations available.



BIN TROLLEYS



The **440 litre bin trolley** is made from tough, impact resistant polyethylene. With additional side ribbing to give it added strength, a volume of 440 litres and a recommended maximum load capacity of 350Kgs. Options include colour, castor type and castor arrangement. 'Rising base' is also an available option.



The **300 litre bin trolley** is made from tough, impact resistant polyethylene. With the addition of side ribbing to give it additional strength, a recommended maximum load capacity of 250Kg. A rising base is also an available option. It raises items in the trolley up to a convenient working level, aiding in the prevention of back injuries.



The Straight sided 440 litre tank and trolley in tough impact resistant polyethylene. This tank has a maximum load capacity of 350Kg. An optional spring assisted lift is available.

	Model	Dimensions (mm)	Capacity (Litres)
Α	7161008	990L x 660W x 625H	220
В	7161009	990L x 660W x 825H	220
C	7161001	1040L x 745W x 800H	300
D	7161003	1370L x 745W x 800H	440
Ε	7161002	1300L x 680W x 790H	440

The **220 litre trolley** is made from tough, impact resistant polyethylene. With a recommended maximum load capacity of 150Kg. The model 990 is the perfect trolley for moving smaller loads about and is ideal for tight or confined working places. Pictured with extended base option which raises tub to a more practical height.

Spring Loaded Scissor Base

To be used in conjunction with the Straight sided 440 litre trolley. This is available in 4 spring combinations to suit loads of 30, 50, 70 or 100Kg.

Optional Spring Rising Base

Model 7161001 shown with optional spring rising base. This raises items in the trolley up to a convenient working level, aiding in the prevention of back injuries. Designed for use with loads of 40 to 50Kg. Available as an option for both models 7161003 and 7161001.

Model	Description
7161011	Spring/scissor base to suit model 7161002
7161012	Spring rising base to suit model 7161003
7161010	Spring rising base to suit model 7161001





BIG BIN & TROLLEY

Heavy duty rotomould tub on trolley

- Big 400 litre capacity
- Powdercoated trolley to suit
- 1130 x 600 x 600Hmm

Model	Description
8281003	400 Litre tub
8281001	Trolley to suit

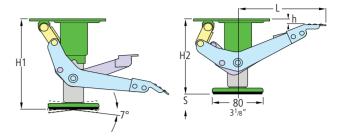
Model 8281003 pictured with Model 8281001 Trolley to suit

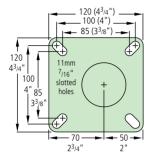




LIFT UP FLOOR LOCKS

- Used on warehouse trolleys, work benches, stock trolleys and displays
- Effectively stop movement by lifting one end of the wheeled equipment from the ground
- Simple pedal on, pedal off mechanism ensures trouble-free operation

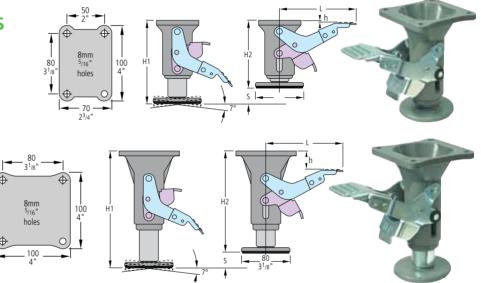




Model	Carrying Capacity (kg/lb)	Mounting Height (mm/inches)	H1	H2	S	L	h	Unit Weight (kg/lb)
3486675	200kg	142	150	125	25	138	7	1.6kg
3400073	/440lb	55/8"	6"	5"	1"	57/16"	5/16"	3.52lb
2406676	300kg/	202	210	170	40	146	15	1.8kg
3486676	660lb	8"	85/16"	611/16"	18/16"	53/4"	5/8"	3.96lb

FRICTION PAD FLOOR LOCKS

- Friction pad style is preferred where greater loads must be carried, or the greatest stability needed
- Simple pedal-on pedal-off operation
- Does NOT lift the trolley, but pushes a spring loaded rubber pad onto the floor. Five millimeters of compression gives approx 40kg of push on to the 80mm diameter base. This is enough to lock most trolleys. If insufficient, a second lock can be mounted at the other end of the trolley
- The load capacities given assume industrial strength castors
- Do not use on work benches, ladders or on sloped floors



Model	Carrying Capacity (kg/lb)	Mounting Height (mm/inches)	H1	H2	S	ι	h	Unit Weight kg/lb
3486677	770kg/	132	137	112	25	126	1	.770kg
3400077	1695lb	5 ³ /16"	5 ³ / ₈ "	4 ³ / ₈ "	1"	5"	1"	1.54lb
2406670	810kg/	168	173	148	25	126	29	.810kg
3486678	1785lb	6 ¹¹ / ₁₆ "	6 ¹⁵ / ₁₆ "	5 ⁷ /8"	1"	5"	1 ¹ / ₈ "	1.87lb
2496670	850kg/	190	195	170	25	126	29	.850kg
3486679	71/2"	8 ⁵ /16"	6 ¹¹ / ₁₆ "	1"	5"	11/8"	3.96lb	1.78lb

HEAVY DUTY FRICTION PAD for greater load stability

- Cast iron construction
- Simple pedal-on pedal-off operation
- Use two truck locks when four swivelling castors are fitted - mount at each end between castors
- Thick elastic rubber friction pad provides firm grip
- Holds trolley firmly in position without lifting
- Moderate smooth operating force
- Suitable for work platforms, servicing stands, heavy trolleys, mobile machinery, work benches, cradles

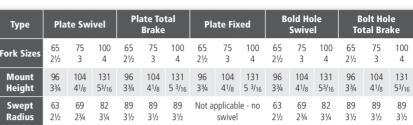


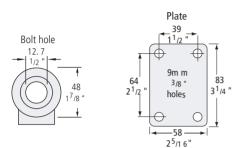
Model	Top Plate (mm/inches)	Top Plate Holes (mm/ inches)	Overall Height Closed (mm/ inches)	Overall Height Open (mm)	Mount Height (mm)
3486680	152 x 114	12	163	206	200
	6 x 4 ¹ / ₂ "	1/2"	6 ³ / ₈ "	8 ¹ / ₈ "	7 ⁸ / ₈ "





- Light duty institutional hospitals, retailers and schools
- CoreCoatTM lacquer provides 3 times the Australian Standard for corrosion protection
- Excellent design and performance





Load

Capacity (/lb)

50 110

50 110

50 110

50 110

50 110

50 110

50 110

50 110

50 110

50 110

50 110

55 120

55 120

55 120

ing

Type

Ball

Ball

Plain

Ball

Plain

Ball

Plain

Ball

1 ¹/₈ x12 Ball

1 ¹/₈ x12 Plain

1 ¹/₈ x12 Plain

1 1/8 x12 Plain

1 1/8 x12 Plain

1 ¹/₈ x12

1 ¹/₈ x12

1 ¹/₈ x12

1 1/8 x 8

1 ¹/₈ x12

1 1/s x12

Diameter x Tread Width

(mm/inch)

65x23 2 ½x ⁷/₈

65x23 2 ½x ⁷/₈

3 x ⁷/₈

3 x ⁷/₈

4 x 7/8

4 x 7/s

3 x 7/8

 $4 \times \frac{7}{8}$

 $4 \times \frac{7}{8}$

 $3 \times \frac{7}{8}$

3 x ⁷/₈

 $4 \times ^{7/8}$

65x23 2 ½x ⁷/8

75x23

75x23

100x23

100x23

75x23

100x23

100x23

75x23

75x23

100x23

100x23 4 x ⁷/₈

Hub Width x

Bore

(mm/inch)

30x12

30x12

30x12

30x12

30x12

30x12

30x12

30x12

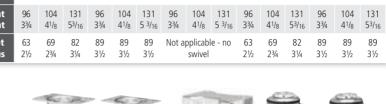
30x8

30x12

30x8

30x12

30x8



Wheel	
Only	



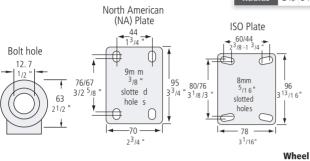




M SERIES

- Medium duty institutional hospitals, retail and commercial use
- CoreCoatTM lacquer provides 3 times the Australian Standard for corrosion protection
- Excellent design and performance.

Туре	Plate Swivel		Plate Swivel		Plate Swivel		Plate Swive		Plate Swivel		Plate Swivel		Plate Swivel		ite To Brake		Dir	Plate ectio Lock	na;	Pla	te Fi	ĸed		olt Ha Swive			olt Ho al Bra			olt Ho ction	
Fork Sizes	75 3	100 4	125 5	75 3	100 4	125 5	75 3	100 4	125 5	75 3	100 4	125 5	75 3	100 4	125 5	75 3	100 4	125 5	75 3	100 4	125 5										
Mount Height		135 5 ⁵ / ₁₆	161 6 ³ / ₈						161 6 ³ / ₈		135 5 ⁵ / ₁₆			135 5 ⁵ / ₁₆	161 6 ³ / ₈	106 4 ³ / ₁₆	135 5 ⁵ / ₁₆	161 6 ³ / ₈		135 5 ⁵ / ₁₆											
Swept Radius	71 2 ⁷ /8	91 3 ⁹ / ₁₆		118 4 ⁵ /8	128 5	128 5	118 4 ⁵ /8	128 5	128 5		applic no swi		71 2 ⁷ / ₈	91 3 ⁹ / ₁₆		118 4 ⁵ /8	128 5	128 5	118 4 ⁵ /8	128 5	128 5										





хI	Width Bore n/inch)	Bearing Type	Lo Capa (/I	city	Diamete Width (n		Fork Material	Fork Type	Plate Swivel	Plate Total Brake	Plate Directional Lock	Plate Fixed	Bolt Hole Swivel	Bolt Hole Total Brake	Bolt Hole Directional Lock
40x8	1 ⁹ / ₁₆ x8	Plain	130	285lb	100x34	4x ¹⁵ / ₁₆		3481518	3481549	3481550	3481551	3481552	3481553	3481554	3481555
40x8	1 ⁹ / ₁₆ x8	Ball	140	300lb	100x34	4x ¹⁵ / ₁₆		3481519	3481565	3481566	3481567	3481568	3481569	3481570	3481571
40x8	1 ⁹ / ₁₆ x8	Plain	140	300lb	125x34	5x ¹⁵ / ₁₆	Grey Rubber	3481789	3481819	3481820	3481821	3481822	3481823	3481824	3481825
40x8	1 ⁹ / ₁₆ x8	Ball	150	330lb	125x34	5x ¹⁵ / ₁₆	Grey Rubber	3481790	3481835	3481836	3481837	3481838	3481839	3481840	3481841
40x8	1 ⁹ / ₁₆ x8	Ball	80	175lb	75x32	3x ¹¹ / ₄		3481320	3481347	3481348	N/A	3481350	3481351	3481352	N/A
40x8	1 ⁹ / ₁₆ x8	Ball	80	175lb	100x32	4x ¹¹ / ₄		3481520	3481581	3481582	3481583	3481584	3481585	3481586	3481587
40x8	1 ⁹ / ₁₆ x8	Ball	90	200lb	125x32	5x ¹¹ / ₄	Anti-static*	3481791	3481851	3481852	3481853	3481854	3481855	3481856	3481857
40x8	1 ⁹ / ₁₆ x8	Plain	75	165lb	75x32	3x ¹¹ / ₄		3481321	3481363	3481364	N/A	3481366	3481367	3481368	N/A
40x8	1 ⁹ / ₁₆ x8	Ball	85	190lb	75x32	3x ¹¹ / ₄		3481322	3481379	3481380	N/A	3481382	3481383	3481384	N/A
40x8	1 ⁹ / ₁₆ x8	Plain	80	175lb	100x32	4x ¹¹ / ₄		3481521	3481579	3481578	3481599	3481600	3481601	3481602	3481603
40x8	1 ⁹ / ₁₆ x8	Ball	90	200lb	100x32	4x ¹¹ / ₄	TPE	3481522	3481613	3481614	3481615	3481616	3481617	3481618	3481619
40x8	1 ⁹ /16x8	Plain	90	200lb	125x32	5 ¹¹ / ₄		3481867	3481868	3481869	3481870	3481871	3481872	3481873	3481874
40x8	1 ⁹ / ₁₆ 6x8	Ball	100	220lb	125x32	5x ¹¹ / ₄		3481793	3481883	3481884	3481885	3481886	3481887	3481888	3481889
40x8	1 ⁹ /16X8	Ball	130	285lb	75x32	3x ¹¹ / ₄		3481323	3481395	3481396	N/A	3481398	3481399	3481400	N/A
40x8	1 ⁹ / ₁₆ x8	Ball	140	300lb	100x32	4x ¹¹ / ₄		3481523	3481629	3481630	3481631	3481632	3481633	3481634	3481635
40x8	1 ⁹ /16X8	Ball	150	330lb	125x32	5x ¹¹ /4	PU	3481794	3481899	3481900	3481901	3481902	3481903	3481904	3481905
40x8	1 ⁹ / ₁₆ x8	Ball	140	300lb	100x33	4x ¹⁵ / ₁₆		3481524	3481645	3481646	3481647	3481648	3481649	3481650	3481651
40x8	1 ⁹ /16x8	Ball	150	330lb	125x33	5x ¹⁵ / ₁₆	Hi Resilience	3481795	3481915	3481916	3481917	3481918	3481919	3481920	3481921

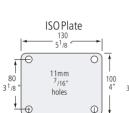


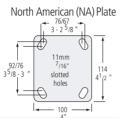


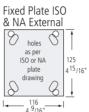
O SERIES

- Medium industrial warehouse trolleys, mobile racks and heavier display equipment
- CoreCoatTM lacquer provides 3 times the Australian Standard for corrosion protection
- Available brass plated as factory special

Туре		Plate !	Swivel			late Tot te Direc			Plate Fixed			
Fork	100	125	150	200	100	125	150	200	100	125	150	200
Sizes	4	5	6	8	4	5	6	8	4	5	6	8
Mount	138	162 6	189	241	138	162	189	241	138	162	189	241
Height	5 ⁷ / ₁₆	5 ⁷ / ₁₆	7 ⁷ / ₁₆	9 ½	5 ⁷ / ₁₆	6 ⁵ / ₁₆	7 ⁷ / ₁₆	9 ½	5 ⁷ / ₁₆	6 ⁵ / ₁₆	7 ⁷ / ₁₆	9 ½
Swept	96	109	121	152	142	142	161	161	Not applicable			
Radius	3 ¾"	4 ¼"	4 ¾"	6"	5 ⁵ /8"	5 ⁵ /8"	6 ⁵ / ₁₆ "	6 ⁵ / ₁₆ "	- no swivel			

















-	105 4 ¹ /8 "	→		-	100	l -	116 4 9/16" → I	Only	0		4	4 4
	th x Bore /inch)	Bear- ing Type	Lo Capa (/l	acity	Diamete Width (n		Fork Material	Fork Type	Plate Swivel	Plate Total Brake	Plate Direcctional Lock	Plate Fixed
60x½"	2 ³ /8x ½	Roller	300	660lb	100x50	4x2		3482546	3482723	3482724	3482725	3482726
60x½"	2 ³ /8x ½	Roller	330	725lb	125x50	5x2		3482629	3482819	3482820	3482821	3482822
60x½"	2 ³ /8x ½	Roller	360	790lb	150x50	6x2		3482897	3482915	3482916	3482917	3482918
60x½"	2 ³ /8x ½	Roller	400	880lb	200x50	8x2	PU on PP (mech- lock)	3482993	3483010	3483011	3483012	3483013
60x½"	2 ³ /8x ½	Ball	300	660lb	100x50	4x2		3482706	3482731	3482732	3482733	3482734
60x½"	2 ³ /8x ½	Ball	330	725lb	125x50	5x2		3482802	3482827	3482828	3482829	3482830
60x½"	2 ³ /8x ½	Ball	360	790lb	150x50	6x2	0 -	3482898	3482923	3482924	3482925	3482926
60x½"	2 ³ /8x ½	Ball	400	880lb	200x50	8x2	Grey Rubber	3482994	3483018	3483019	3483020	3483021
60x½"	2 ³ /8x ½	Ball	300	660lb	100x50	4x2		3482707	3482739	3482740	3482741	3482742
60x½"	2 ³ /8x ¹ / ₂	Ball	330	725lb	125x50	5x2		3482803	3482835	3482836	3482837	3482838
60x½"	2 ³ /8x ¹ / ₂	Ball	360	790lb	150x50	6x2		3482899	3482931	3482932	3482933	3482934
60x½"	2 ³ /8x ½	Ball	400	880lb	200x50	8x2	Hi-res Blue Rubber	3482995	3483026	3483027	3483028	3483029
60x½"	2 ³ /8x ½	Roller	120	265lb	100x43	4x1 ¹¹ / ₁₆		3482708	3482747	3482748	3482749	3482750
60x½"	2 ³ /8x ½	Roller	180	395lb	125x43	5x1 ¹¹ / ₁₆		3482804	3482843	3482844	3482845	3482846
60x½"	2 ³ /8x ½	Roller	210	460lb	150x43	6x1 ¹¹ / ₁₆		3482900	3482939	3482940	3482941	3482942
60x½"	2 ³ /8x ½	Roller	250	550lb	200x43	8x1 ¹¹ / ₁₆	Rubber on Cast Iron	3482996	3483034	3483035	3483036	3483037
60x½"	2 ³ /8x ½	Plain	350	770lb	100x40	4x1 ⁹ / ₁₆		3482709	3482755	3482756	3482757	3482758
60x½"	2 ³ /8x ¹ / ₂	Roller	350	770lb	100x40	4x1 ⁹ / ₁₆		3482550	3482771	3482772	3482773	3482774
60x½"	2 ³ /8x ½	Plain	380	835lb	125x40	5x1 ⁹ / ₁₆		3482805	3482851	3482852	3482853	3482854
60x½"	2 ³ /8x ½	Roller	380	835lb	125x40	5x1 ⁹ / ₁₆	0	3482633	3482867	3482868	3482869	3482870
60x½"	2 ³ /8x ¹ / ₂	Plain	400	880lb	150x40	6x1 ⁹ / ₁₆		3482901	3482947	3482948	3482949	3482950
60x½"	2 ³ /8x ½	Roller	400	880lb	150x40	6x1 ⁹ /16	Nylon	3482903	3482963	3482964	3485965	3482966
60x½"	2 ³ /8x ¹ / ₂	Plain	400	880lb	200x40	8x1 ⁹ / ₁₆		3482997	3483042	3483043	3483044	3483045
60x½"	2 ³ /8x ¹ / ₂	Roller	400	880lb	200x40	8x1 ⁹ / ₁₆		3482999	3483058	3483059	3483060	3483061



M SERIES (full stainless steel)

Our stainless steel castors are the premium castors for corrosive environments. With a wide range of styles and load capacities available, we have castors to suit almost all corrosive applications.

All castors in our stainless steel range are completely corrosion-free with all metal components made from stainless steel.

- 3 year warranty subject to Conditions of Use
- Fork type 304
- Balls type 440C
- Chicago screw axle type 304

Bear- ing Type	Lo Capa (/I	acity	Diameter x Tread Width (mm/inch)		Wheel Material	Fork Type	Plate Swivel	Plate Total Brake	Plate Fixed	Bolt Hole Swivel	Bolt Hole Total Brake
Plain	80	175	100x34	4x1 ⁵ /16			3485960	3485961	3485962	3485963	3485964
Ball	90	200	100x34	4x1 ⁵ /16			3485965	3485966	3485967	3485968	3485969
Plain	90	200	125x34	5x1 ⁵ /16			3486001	3486002	3486003	3486004	3486005
Ball	100	220	125x34	5x1 ⁵ /16	Grey Rubber		3486010	3486011	3486012	3486013	3486014
Plain	100	220	125x34	5x1 ⁵ /16			3486019	3486020	3486021	3486022	3486023
Ball	100	220	125x34	5x1 ⁵ /16	PU on nylon		3486028	3486029	3486030	3486031	3486032
Plain	75	165	75x32	3x11⁄4			3485935	3485936	3485937	3485938	3485939
Plain	80	175	100x32	4x11/4	(1415)						
Plain	90	200	125x32	5x11⁄4	TPE		3486037	3483038	3486039	3486040	3486041
Plain	150	330	75x32	3x11⁄4			3485945	3485946	3485947	3485948	3485949
Plain	150	330	100x32	4x11/4	•		3485980	3485981	3485982	3485983	3485984
Plain	150	330	125x32	5x11⁄4	Nylon		3486055	3486056	3486057	3486058	3486059

O SERIES (full stainless steel)

- Fork type 304
- Balls type 440C
- Axle, bolt & nut type 304
- Rivet & Axle bush type 303
- TB spring type 301 full hard
- Fork information as on the O Series (page 43)



Bear- ing Type	Loa Capa (/lk	city	Diameter x Tread Width (mm/inch)		Fork Material	Fork Type	Plate Swivel	Plate Total Brake	Plate Directional Lock
Plain	350	770lb	100x40	4"x 1 ⁹ / ₁₆ "			3486069	3486070	3486071
Plain	380	835lb	125x40	5"x 1 ⁹ / ₁₆ "			3486080	3486081	3486082
Plain	400	880lb	150x40	6"x 1 ⁹ / ₁₆ "			3486095	3486096	3486097
Plain	400	880lb	200x40	8"x 1 ⁹ / ₁₆ "	Nylon		3486110	3486111	3486112

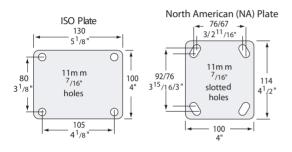




H SERIES

- Heavy duty factory equipment and heavy catering
- CoreCoatTM lacquer provides 3 times the Australian Standard for corrosion protection

Туре	Plate Swivel					Total ake	Direc	ate tional ck		Plate	Fixed	
Fork	150	200	250	350	150	200	150	200	150	200	250	350
Sizes	6	8	10	14	6	8	6	8	6	8	10	14
Mount	188	238	275	297	188	238	188	238	188	238	275	297
Height	7 ⁷ / ₁₆	9 ³ / ₈	10 ¹³ / ₁₆	11 ¹¹ / ₁₆	7 ⁷ / ₁₆	9 ³ / ₈	7 ⁷ / ₁₆	9 ³ /8	7 ⁷ / ₁₆	9 ³ / ₈	10 ¹³ / ₁₆	11 ¹¹ / ₁₆
Swept Radius	121 4¼	155 1/8	200 7 ⁷ /8	223 8 ⁷ /8	165 6 ¹ / ₁₂	165 6 ¹ / ₁₂	165 6 ¹ / ₁₂	165 9 ¹ / ₁₂			plicable swivel	







	Ith x Bore n/inch)	Bear- ing Type	Сар	oad acity lb)		ter x Tread (mm/inch)	Fork Material	Fork Type	Plate Swivel	Plate Total Brake	Plate Directional Lock	Plate Fixed
60x20	2 ³ / ₈ x 20	Plain	450	990	150x40	6x 1 ⁹ / ₁₆		3483082	3483103	3483104	3483105	3483106
60x20	2 ³ / ₈ x 20	Roller	450	990	150x40	6x 1 ⁹ / ₁₆		3483084	3483119	3483120	3483121	3483122
60x20	2 ³ / ₈ x 20	Plain	500	1100	200x48	8x 1 ⁷ / ₈		3483205	3483224	3483225	3483226	3483227
60x20	2 ³ / ₈ x 20	Roller	500	1100	200x48	8x 1 ⁷ / ₈	PU on Nylon	3483206	3483232	3483233	3483234	3483235
60x20	2 ³ /8x 20	Plain	180	395	150x40	6x 1 ⁹ / ₁₆		3483086	3483135	3483136	3483137	3483138
60x20	2 ³ / ₈ x 20	Roller	200	440	150x40	6x 1 ⁹ / ₁₆		3483088	3483151	3483152	3483153	3483154
60x20	2 ³ / ₈ x 20	Plain	180	395	200x50	8 x 2		3483207	3483240	3483241	3483242	3483243
60x20	2 ³ / ₈ x 20	Roller	200	440	200x50	8 x 2	Blue Rubber (Hi Res)	3483209	3483256	3483257	3483258	3483259
60x20	2 ³ / ₈ x 20	Ball	500	1100	150x40	6x 1 ⁹ / ₁₆		3483091	3483175	3483176	3483177	3483178
60x20	2 ³ /8x 20	Ball	500	1100	200x40	8x 1 ⁹ / ₁₆	Nylon	3483212	3483280	3483281	3483282	3483283
60x¾"	2 ³ / ₈ x ³ / ₄	Cone Ball	75	165	200x50	8x 2		3483213	3483288	not available	not available	3483291
60x¾″	2 ³ / ₈ x ³ / ₄	Cone Ball	120	265	220x54	8¾ x 21/8		3483312	3483318	3483319	3483320	3483321
60x¾"	2 ³ / ₈ x ³ / ₄	Ball	180	395	265x83	10 ⁷ / ₁₆ x3 ¹ / ₄	Grey Pneumatic	3483326	3483332	3483333	3483334	3483335
60x20	2 ³ / ₈ x 20	Cone Ball	120	265	220x54	8¾ x 2 ¹ / ₈	63	3483313	3483322	not available	not available	3483323
60x20	2 ³ / ₈ x 20	Ball	180	395	265x83	10 ⁷ / ₁₆ x3½	Black Pneumatic	3483327	3483336	not available	not available	3483337



W SERIES

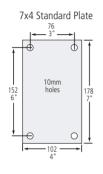
- Very heavy duty industrial castors
- Black powder coated for corrosion protection
- Excellent design and performance

Note:

- Wheels with precision bearings have a 20mm ID reduced to 1/2" with axle bush
- Wheels with roller bearings have 3/4" ID reduced to 1/2" with axle bush
- Wheels starting with W are true metric and will also fit into H series; wheels starting with O or PI are imperial (US size) and will also fit into O series.

Туре	Plate	Swivel	Plate Fixed		
Fork Size	150	200	150	200	
	6	8	6	8	
Mount	202	254	202	254	
Height	8"	10"	8"	10"	
Swept	134	170	not applicable		
Radius	5¼"	6 ¹¹ / ₁₆ "	- no swivel		





	lth x Bore /inch)	Bear- ing Type	Lo Capa (/I	acity	Tread	eter x Width 'inch)	Fork Material	Fork Type	Plate Swivel	Plate Fixed	Dumper Bin Set
60x20	2 ³ /8x 20	Plain	400	880	150x50	6 x 2	Cast Iron	3486196	3483349	3483350	3483363 (2 x Swivel, + 2 x Fixed)
60x20	2 ³ /8x 20	Roller	210	465	150x43	6x 1 ¹¹ / ₁₆	6	3483341	3483351	3483352	3483364 (4 x Swivel)
60x20	2 ³ /8x 20	Roller	250	550	200x43	8x 1 ¹¹ / ₁₆	Rubber on Cast Iron	3483365	3483372	3483373	
60x20	2 ³ /8x 20	Ball	600	1320	150x40	6x 1 ⁹ / ₁₆		3483342	3483353	3483354	
60x20	2 ³ /8x 20	Ball	600	1320	200x40	8x 1 ⁹ / ₁₆	Nylon	3483366	3483374	3483375	
60x20	2 ³ /8x 20	Ball	600	1320	150x40	6x 1 ⁹ / ₁₆		3483343	3483355	3483356	
60x20	2 ³ /8x 20	Ball	600	1320	200x40	8x 1 ⁹ / ₁₆	PU	3483367	3483376	3483377	
62x12.7	2 ⁷ /16 x ½	Ball	545	1200	150x50	6x2		3483344	3483357	3483358	
62x12.7	2 ⁷ /16 x ½	Ball	680	1500	200x50	8x2	PU on Cast Iron	3483445	3483378	3483379	



MULTI-DIRECTIONAL CASTOR

This is a revolutionary multi-directional wheel that provides the ability to move in any direction while mounted in a fixed direction, using rollers rather than a swivel mount.

The multi-directional castor has been designed to be utilised in conveyor applications, it is also the only multi-directional wheel that is suitable for floor use, providing the sole alternative to

Manufactured from engineering polymer, the injection moulded web like structure of the wheel body and the over-moulded rollers, provide a durable and robust wheel with no pins, inserts or seams making it ideal for tough environments.

The fixed orientation of the wheel facilitates both simple and stable mounting alternatives that are less prone to impact damage and allow the wheel to be housed within a product with minimal space or clearance requirements.







A wide range of high quality aluminium Dollies that utilise the multi-directional castor is available.





HEAVY DUTY SCISSOR LIFT TROLLEY

The range of Logistec Scissor Lift Trolley's help take the strain out of loading and unloading items from raised levels. The table is elevated by a pump action foot pedal and smoothly lowered by a hand operated release trigger.

- Foot operated hydraulic operation
- Lever release control
- Safety overload bypass valve
- Positive braking system on rear wheels



Model 5781008 Capacity 350kg









Model 5781002

Model 5781003

Model 5781004

Model 5781005







Model 5781006

Model 5781009

Model 5781010

Specifications	5781002	5781006	5781003	5781008	5781004	5781005	5781009	5781010
Lifting capacity kg	150	150	250	350	500	750	500	500
Max platform height mm	755	1430	910	1585	1000	1000	1100	1190
Min platform height mm	265	435	330	435	435	442	400	370
Platform size (W x Lmm)	450 x 700	500 x 830	500 x 830	520 x 1010	520 x 1010	520 x 1010	1525 x 620	1200 x 800
Packing weight kg	41	90	78	150	118	120	175	160



SCISSOR LIFT TROLLEYS

Raising heavy loads with the use of hydraulic scissor lift trolleys is the safe and versatile way to transport goods in warehouses, workshops, libraries, loading docks, hospitals, assembly lines, offices and nurseries.

- Single and double scissor lift models for high reach
- Castor wheels enable easy positioning in tight spaces
- Sealed bearing wheels for durability and cleanliness
- Positive braking system on rear wheels for safety
- Overload valve ensures load limit is not exceeded
- Special hydraulic valving ensure loads lower slowly
- One-piece table top for strength and easy cleaning
- Handle folds flat for storage on 150kg and 300kg models



Model 6041098 Capacity 350kg

Model 6041096 Capacity 150kg Model 6041097 Capacity 300kg

Specifications	6041096	6041097	6041099	6041101	6041098	6041100
Lifting capacity kg	150	300	500	800	350	500
Max platform height mm	755	900	950	1000	1400	1130
Min platform height mm	247	312	320	360	375	345
Platform size (W x Lmm)	450 x 700	500 x 800	500 x 900	550 x 1040	500 x 900	500 x 700
Overall size (W x Lmm)	450 x 820	550 x 970	505 x 1040	550 x 1230	550 x 1070	505 x830
Wheel (Ø x Wmm)	100 x 30	130 x 40	130 x 40	150 x 40	130 x 40	130 x 40
Packing weight kg	33	73	90	118	112	91

STAINLESS STEEL SCISSOR LIFTS

For food, pharmaceutical, clean room and general manufacturing applications.

Specifications	5401005	5401006
Lifting capacity kg	100	200
Max platform height mm	730	865
Min platform height mm	213	288
Platform size (W x Lmm)	450 x 700	500 x 815
Wheel (Ø x Wmm)	100	100
Packing weight kg	33	69



MOBILE WORK POSITIONER

These are fully adjustable, weight sensitive, self-levelling, mobile positioners.





As the load weight changes, the table either raises or lowers, keeping the top of the load at a convenient height.



Fully adjustable

Weight selector pointer travels along weight scale to highlight capacity as knob is turned.



Model	Max Capacity (kg)	Table Size (mm)
5401007	100	700 x 450
5401008	210	813 x 500
5401009	400	1010 x 518



ERGOBINS

The new and innovative Ergobin range of trolleys features a fully adjustable spring operated rising base. The loading rate is easily changed by means of an adjusting screw at the end of the base. These bins are easy and light to manoeuvre, the 'lean out' design provides comfortable knee space and allows top edge closer proximity to machines for loading and unloading.

- Increase productivity by up to 25%
- Unique spring mechanism maintains product at a safe and convenient working height within the bin



CUSTOM SPRUNG SCISSOR TROLLEYS

In multiple quantities, Sitecraft offers custom made scissor trolleys such as the light weight model 7881157 shown here. This unit weights only 34Kg which along with its large diameter castor wheels, make it a very easy scissor trolley to push and manoeuvre over a wide variety of surfaces.



Model	Dimensions L x W x H (mm)	Max Capacity (L)
1621004	975 x 759 x 835	300
1621005	1240 x 750 x 845	400
1621006	1395 x 750 x 920	450
1621007	1240 x 900 x 845	500
1621008	1490 x 900 x 845	600
1621009	1490 x 1035 x 845	700

POWERLIFT TROLLEY

At the press of a button you can reduce the risk of injury from bending and lifting with the new Powerlift 250kg capacity trolley.

- Lifting is made quick and easy with the quiet, clean battery-powered mechanism
- Suitable for office or the factory, the trolley has a capacity of 250kg
- The batteries have a heavy duty cycle and can be re-charged overnight. The battery will power approximately 100 120 lifts
- The linear activator mechanism is electric, it does not contain oil. This means it is perfectly clean and virtually silent
- Standard unit includes 2 rigid, 1 swivel, 1 swivel brake castor

Model	Capacity (kg)	Maximum Height (mm)	Minimum Height (mm)	Platform Size (mm)			
7321008	250	845	380	895 x 480			
7321011	As above but with 4 x swivel castors including 1 brake, 1 directional lock						





POWERLIFT TROLLEY - HIGH LIFT MODEL

At the press of a button you can reduce the risk of injury from bending and lifting with the new Powerlift 100kg capacity trolley.

- 100kgs of lifting force
- 1000mm travel, 1500mm maximum height
- Quiet, precise action with no hydraulics
- Powdercoated, suitable for wash down
- Safe, clean, powered lift uses an IP 56 linear actuator

Applications:

- General lifting applications requiring small deck and longer travel
- Especially suited to situations where hydraulic contaminants can't be tolerated such as offices, veterinary and medical clinics, food and pharmaceutical companies

Options:

 Stainless steel deck, chequer plate or rubber surfaced platform

	P							
Model	Capacity (kg)	Max Height (mm)	Min Height (mm)	Platform Size (mm)				
7321009	100	1500	500	845 x 480				
7321010	As above but with 4 x swivel castors including 1 brake, 1 directional lock							

BATTERY ELECTRIC TABLE LIFTERS

- Lifts heavy loads with ease
- Automatic 12V battery charger
- Push button battery/hydraulic operation

Model	Capacity (kg)	Maximum Height (mm)	Platform Size (mm)
6841046	300	950	1010 x 520
6841047	500	950	1010 x 520

Lowered height 450mm



Model 7321010



HEAVY DUTY HYDRAULIC LIFT TABLES

With a maximum lift capacity of 400 kg. Features adjustable forks with a removable load platform. Hydraulic foot pump allows easy incremental load raising and controlled lowering. Supplied with polyurethane castors — 75mmØ rigid castors at front, plus two 150mmØ locking swivel castors at the rear. Battery powered units are available for quick and effortless operation.

- Heavy duty foot operated hydraulic pump or battery powered operation
- 3 lift heights available: 1200mm, 1500mm or 1700mm
- Features adjustable forks with a removable table top
- Durable powdercoat and chrome finish handles
- All units supplied with perspex safety shield
- Maximum capacity 400kg

Specifications	6041084	6041086	6041088	6041085	6041087	6041089
Max lift height (mm)	1200	1500	1700	1200	1500	1700
Max load (Kg)	400	400	400	400	400	400
Operation	Manual	Manual	Manual	Battery	Battery	Battery
Length (mm)	1050	1050	1050	1050	1050	1050
Width (mm)	595	595	595	595	595	595
Height (mm)	1485	1730	1925	1485	1730	1925
Platform size (mm)	650 x 580					
Min height (mm)	90	90	90	90	90	90
Fork length (mm)	645	645	645	645	645	645
Fork width (mm)	110	110	110	110	110	110
Exterior width (mm)	550	550	550	550	550	550





Model 6041089

Battery powered unit. Supplied with internal battery charger



Pictured optional roll spike attachment

SAFELIFT

Battery powered work positioner for transporting and positioning loads quicky and easily. These are highly manoeuvrable, lightweight lifts designed to take the strain out of any lifting job from ground level to over shoulder height. Supplied with 520mmW x 460mmL polyethylene load platforms.

- Battery electric with built in battery charger
- 100mmØ steering wheel with brake
- 75mmØ load wheel

Applications

Ideal for use in narrow aisles and confined spaces. Perfect for all applications from pharmaceutical to catering, from packing line to food processing.

Model	Capacity (kg)	Lift Height (mm)		Overall Size (mm)	
	(kg)	Min	Max	(111111)	
6041174	150	135	1540	520 x 830 x 1900H	





ECONOLIFT ALUMINIUM LIFTERS

Features: 80kg capacity, built in battery with charger, remote control up/down switch, 240V charging plug and charging indicator light, squeeze protection and platform drop limiter. Two lift heights available — 1530mm or 1780mm. Units supplied with polyethylene load platform.

	Canacity	Max Lift Min		Dimensions		Woight
Model	Capacity (kg)	Height (mm)	Height Height	Height (mm)	Platform (mm)	Weight (kg)
9321099	80	1530	120	1730	470 x 600	43
9321100	80	1780	120	1980	470 x 600	49

HYLOADER MINILIFT

Heavy duty battery powered load lifter.

Features 12 volt 18amp.hour battery providing up to 180 lift cycles between charging. Maximum load capacity is 200kg at 350mm load centre.

Model	Capacity kg)	Lift Height (mm)	Platform Size (mm)
4361016	200 kg	100 Min to 1400 Max	600W x 550L



LOGISTEC COMPAC MOBILE LIFTER

Designed to lift, transport and position loads. The Compac has been developed following extensive market research into the lifting and handling needs c today's modern production environment.

The Compac is flexible in design, ergonomic, operato friendly, easy to use and with its range of features and functionality it meets the needs of today's lifting requirements.

Interchangeable Attachments

With over 50 standard interchangeable attachments the Compac can be used to handle a wide range of products including:

- Reels
- Drums & Barrels
- **Boxes & Containers**
- Components & Assemblies
- Work Positioning
- Tooling

Compact and Manoeuvrable

With a small footprint and easy operation, the lifter can be used in the confined workspaces and narrow production lines found in many of today's modern manufacturing environments.



Compact lifter fitted with internal core gripper attachment



Compact lifter fitted with standard platform



Compact lifter fitted with powered internal core gripper which clamps, lifts, rotates and ejects the reel at the push of a button



Compact lifter fitted with clamp for lifting and rotating stainless steel drums, geared manual rotation.



Compact lifter fitted with manual external reel clamp for lifting and rotating reels.





Compact lifter with external reel clamp



Compact lifter fitted with a powered clamp and rotate attachment. This enables plastic barrels to be clamped, lifted and rotated effortlessly.



Compact lifter with extra wire based and powered clamp and rotate attachment. This enables straight sided 200L cardboard drum to be clamped, lifted and rotated effortlessly.



Compact lifter fitted with manual clamp attachment to handle brute bin.



Compact lifter fitted with manual clamp attachment to handle stainless steel vessels.



Compact lifter fitted with powered clamp and rotate attachment for handling cardboard drums

MOBILE TABLE LIFTERS

Hand winch operated table lifters have the versatility of a hand trolley with the ability to lift and lower loads, eliminating back breaking lifting. Optional wheel and chassis combinations are designed to give manoeuvrability in all applications.

- Compact and easy to use
- Eliminate backbreaking lifting
- Improve workplace health and safety
- Powdercoat finish

Hand Truck Lifter

This versatile handtruck/lifter trolley is supplied with large diameter pneumatic wheels for easy manoeuvrability.

Model	Table Size (mm)	Lift Height (mm)	Low Height (mm)	Capacity (kg)
5161006	500 x 400	900	28	150kg
5161005	500 x 400	1200	42	150kg

Model 5161006

Model

Model

5161005

Dual Purpose Lifter

The two larger rear wheels allow both use as a handtruck or four wheel trolley.

Model	Table Size (mm)	Lift Height (mm)	Low Height (mm)	Capacity (kg)
5161001	500 x 400	1200	118	150kg

General Purpose Table Lifter

These versatile table lifters are fitted with four swivel castors for maximum manoeuvrability.

Model	Table Size (mm)	Lift Height (mm)	Low Height (mm)	Capacity (kg)
5161011	500 x 400	1800	30	150kg
5161014	500 x 400	2000	30	150kg
5161020 (2 stage)	600 x 600	3200	30	150kg







HYLOADER MULTILIFT

The Hyloader Multilift is a multi-purpose lift truck capable of performing various lifting operations simply by exchanging attachments. A new design single mast and diagonally opposed roller carriage system provides excellent load stability and unobstructed vision. Standard features include heavy duty load brake winch, polyurethane tyred roller bearing wheels and positive foot operated brake.

Lift height and base dimensions can be modified to order and we welcome enquiries for special purpose attachments such as drum tippers, spool manipulators etc. Type of attachment can reduce lift capacity.

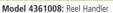






Model 4361019: Slip-on Platform







Model 4361014: Fixed Forks



Model 4361013: Adjustable Forks



Model 4361006

Model	HL-W Attachments
4361019	Slip-on platform
4361008	External reel handler
4361006	Crane jib
4361014	Fixed forks
4361013	Adjustable forks

Model	Capacity (kg)	Lift Height (mm)	Dimensions (mm)
4361017	350 kg	1500	2025H x 1000L x 680W
Please specify attachment type when ordering			

CUSTOMISED APPLICATIONS



Mixing bowl rotator



20L Pail rotator



Counterbalanced cardboard drum lifter



Counterbalanced beer keg lifter





OVERVIEW

Logistec Powered Tugs from Sitecraft are an excellent solution to manual handling, and health & safety issues within the workplace.

Battery powered and designed to push, pull and manoeuvre loads of up to 50 tonnes on rails and 12.5 tonnes on castors, our Powered Tugs ensure you have safe and efficient handling for your operators.

Years of experience within the market together with utilising the latest design software and control systems enables us to offer you some of the most advanced, compact tow tugs units on the market.







KEY ADVANTAGES

Brushless Electric Motor

The Logistec brushless motor has superior holding abilities to a motor with brushes, making it less likely to run away on sloped ground.

Brushes also are normally the weak point in traditional electric motors that tend to burn out under excessive loads or when working in high temperatures. Brush type electric motors need ventilation to keep temperatures lower, making it difficult to keep out water and dust.

Smart Motor Control Unit

To ensure your Logistec Powered Tug provides years of trouble free service, the motor controller has the ability to count traction hours and flag an alarm when a service is due.

Separately it can be set so that after a buffer period, the machine will slow down to a creep speed so that the user has to take service action. Any faults are shown on the display as a code. So if there is a problem, the user can quote the code to allow diagnosis, prior to the site visit. The controller also logs all fault history.

Outdoor Use

The Logistec Powered Tug has a high IP44 rating which means it is ideally suited for both indoor and outdoor use, including rain and snow conditions. The brushless motor is also suitable for use in extremely high day temperatures.

Smart Battery Meter

The smart battery meter will reduce the machine to creep once the battery goes past 80% discharge. This protects the battery and prevents the unit from running flat, potentially causing it to become stranded.



SPECIFICATIONS

Model	25 Tonne	50 Tonne
	Power	
Gearbox	Transaxle 24V	Transaxle 24V
Motor Power	24V 1000W	24V 1500W
Controller	24V 200A AC Control	24V 300A AC Control
	Batteries and Charging	
Battery Capacity	70A/hv	140A/h
Charger Type	Onboard Auto Voltage Detect	Onboard Auto Voltage Detect
Output	10 Amp	15 Amp
Input	100-240V	100-240V
Recharge time	8 hrs	8 hrs
	Towing	
Towing Capacity	25 tonnes*	50 tonnes*
Max. Weight Transfer	500Kg	500Kg
Draw Bar Pull	2500N	5000N
	Driving	
Max. Speed	6Kph	6Kph
Turning Circle	1.65m	1.65m
Steering	Manual	Manual

Note: *Towing capacities given are in absolute optimal conditions on rails. These Capacities reduce sustantially depending on the applications









MOVEXX POWERED TUGS

The Compact Tow Tug is an extremely user friendly battery powered mobile towing unit that is ideal for applications where trolleys and rolling objects need to be moved from one place to another simply, efficiently and without physical effort. Environments where the Compact Tow Tug is used include:

- Nursing homes and hospitals
- Distribution companies
- Supermarkets
- Airports

- Laundries
- Hotels
- Retailers
- General industry



Basic Tow Tug

■ Drive: DC Motor 24V, 300W

Capacity: 1000kg

Battery: Internal 24 Volt, 18Ah

■ Charger: Internal

■ Drive Wheels: 250 x 85mm

Unit Weight: 43kg

Frame: Steel, Powder coated

■ Width: 440mm

Length: 600mm

Height: 900mm



Model 5571002

Model	Description
5571002	Basic Tow Tug with Brake

Basic Tow Tug with Removable Battery

Drive: DC Motor 24V, 300WCapacity: 1000kg

■ Battery: Removable 24 Volt, 18Ah,(14kg)

■ Charger: External

■ Drive Wheels: 250 x 85mm

Unit Weight: 43kg

Frame: Steel, Powder coated

■ Width: 440mm

■ Length: 600mm

■ Height: 900mm



Model 5571004

Model	Description	
5571004	Tow Tug with Brake and Removable Battery Pack	

Stainless Steel Basic Tug Drive: DC Motor 24V, 300W Capacity: 1000kg Battery: Internal 24 Volt, 18Ah Charger: Internal Drive Wheels: 250 x 85mm Unit Weight: 43kg Stainless Steel Width: 440mm Length: 600mm Height: 900mm Model 5571002 with Eletric Clamp Attachment

Model	Description
5571006	Stainless Steel Tow Tug with Brake

MOVEXX POWERED TUGS

This range of tow tugs are versatile battery powered mobile towing units for moving heavy and awkward trolleys. The tow tug is designed to eliminate operator effort when pushing, pulling and maneuvering heavy trolleys therefore minimising the chances of back injury. These tugs are ideal for moving trolleys in a space challenging environments. The tugs are complemented by a wide range of attachments that ensures a solution to most towing applications.



2.5 Tonne Tow Tug

Drive: DC Motor 24V, 600W

■ Capacity: 2500kg

Battery: Internal 24 Volt, 18Ah

Charger: Internal

■ Drive Wheels: 250 x 85mm

Unit Weight: 256kg

■ Frame: Steel, Powder coated

■ Width: 505mm

■ Length: 755mm

■ Height: 700 - 1255mm



Model 5571013

Model	Description
5571013	2.5 Tonne Tow Tug

Stainless Steel 2.5 Tonne Tow Tug

■ Drive: DC Motor 24V, 600W

■ Capacity: 2500kg

■ Battery: Internal 24 Volt, 18Ah

Charger: Internal

■ Drive Wheels: 250 x 85mm

■ Unit Weight: 250kg

■ Frame: Steel, Powder coated

■ Width: 475mm

Length: 520mm

■ Height: 900mm



Model 5571014

Model	Description
5571014	2.5 Tonne Stainless Steel Tow Tug

3.5 Tonne Tow Tug

■ Drive: DC Motor 24V, 300W

■ Capacity: 3500kg

■ Battery: Internal 24 Volt, 18Ah

■ Charger: Internal

■ Drive Wheels: 250 x 85mm

Unit Weight: 300kg

Frame: Steel, Powder coated

■ Width: 505mm

■ Length: 913mm

■ Height: 750-1255mm

Model	Description
5571017	3.5 Tonne Tow Tug

Model 5571017

2.5 Tonne Tow Tug with Lifting Arm

Drive: DC Motor 24V, 300W

Capacity: 2500kg

■ Battery: Internal 24 Volt, 18Ah

Charger: Internal

■ Drive Wheels: 250 x 85mm

■ Unit Weight: 300kg

Frame: Steel, Powder coated

■ Width: 475mm

■ Length: 950mm

Model	Description	
5571167	2.5 Tonne Tow Tug with Lifting Arm	





STANDARD MODELS

Model	Width (mm)	Length (mm)	Low Height (mm)	Capacity (kg)
6041063	680	1150	75	2500

NARROW WIDTH MODELS

Model	Width (mm)	Length (mm)	Low Height (mm)	Capacity (kg)
5721024	520	1150	85	2500
5721022	450	1150	85	2500

OPTIONAL MODELS

Low Boy Models

Low height pallet trucks for tight pallets, low stillages etc., which require a lowered height of less than the normal 85mm.

Model	Width (mm)	Length (mm)	Low Height (mm)	Capacity (kg)
5721016	685	1150	65	2500
5721027	520	1150	65	2500
5721018	685	1150	51	2000
5721004	685	1150	35	1000

Wide Models

For use with plaster board, timber panels, paper rolls etc. They are available in widths up to 1000mm, maximum capacities are 2000kg.

Model	Width (mm)	Length (mm)	Low Height (mm)
5721009	800	1150	85
5721010	900	1150	85
5721008	1000	1150	85
5721066	1200	1150	85
5721067	1500	1150	85

Long models also available - up to 2100mm long. Ask for more details.

High Capacity Models

Increased capacities for handling 2 high pallets in excess of 2500kg, or for moving very heavy objects such as safes, paint vats, machinery etc. Maximum capacity unit available 5000kg.

Model	Width (mm)	Length (mm)	Low Height (mm)	Capacity (kg)
5721031	685	1150	80	3000
5721035	520	1150	80	3000
5721037	685	1150	90	5000
5721038	520	1150	90	5000

Short Models

Excellent for tight operating areas.

Model	Width (mm)	Length (mm)	Low Height (mm)	Capacity (kg)
5721013	685	915	85	2500

Other sizes available upon request

Long Models

For use with extra deep pallets. 2000kg capacity.

Model	Width (mm)	Length (mm)	Low Height (mm)
5721046	685	1400	85
5721048	685	1500	85
5721050	685	1600	85
5721054	685	1800	85
5721062	685	2200	85
5721064	685	2400	85

Other lengths available upon request

ANTI-CORROSION MODELS Stainless Steel

Stainless steel pallet trucks for use in highly corrosive applications or in hygiene areas such as food, or pharmaceutical industries. They feature all stainless steel construction including bearings, axles etc.

Model	Width (mm)	Length (mm)	Low Height (mm)
5721021	680	1150	85
5721029	520	1150	85

Galvanised Models

Galvanised model including stainless steel bearings and axles, chrome ram and zinc plated pump. These corrosion resistant pallet trucks are ideal for use in damp conditions, i.e. cold stores.

Model	Width (mm)	Length (mm)	Low Height (mm)
5721015	680	1150	85
5721026	520	1150	85



COMPACT POWERED PALLET TRUCK.

The new Compact Powered Pallet truck incorporates power drive and power lift enabling effortless movement of pallets an exceptionally compact package. This provides unrivalled manoeuvrability in the tightest of working environments.

Model 3381001	Specifications
Load Capacity (kg)	1500
Service Weight (kg)	205
Fork Height, Lowered (mm)	85
Overall Length (mm)	1600
Overall Width (mm)	560
Fork Width (mm)	560
Outer Turning Radius (mm)	1475
Speed Laden/Unladen (km/h)	3.5 / 4
Maximum Grade Laden/Unladen (%)	3 / 10



ELECTRIC RIDE-ON PALLET TRUCK

Model 9321126	Specifications
Capacity (kg)	2000
Centre of gravity (mm)	600
Total lift height (mm)	205
Lowered fork height (mm)	85
Fork length (mm)	1150
Width over the forks (mm)	650
Turning radius (mm)	1965
Travel speed with load (kph)	5.8 (max)
Travel speed with no load (kph)	6.2 (max)
Nett weight - no battery (kg)	360-400
Drive wheel (mm Ø)	250
Fork roller (mm Ø)	80
Battery voltage (v)	24

POWER LIFT AND DRIVE MODEL

- Small, robust design for pallet movement in tight applications
- Multi-function handle for easy operation
- Safe electro-magnetic braking system
- 1200kg capacity

Model	Width (mm)	Length (mm)	Low Height (mm)
9321125	650	1150	85



PALLET TRUCK SCALE

The pallet truck scale has four load cells built into the forks. which allows the load to be weighed exactly as soon as it is lifted saving time and money. Ideally suited for industry and commerce.





Terminal

- 30mm high, 6 digit LED weight display
- 6 function keys
- Auto turn off
- Simple and easy to operate

Battery

- 6 V DC, 10Ah
- Operating time: 55 ~ 60h
- Charging time: 8~12h



Model	Weighing Range (kg)	Increment (kg)	Width Over Forks (mm)	Fork Length (mm)
5521032	2000	2	555	1150
5521033	2000	2	690	1220

PREMIUM PALLET TRUCK SCALE

Options:

- Version legal for trade
- Integrated printer for printing out weights
- Extra exchangeable battery module
- Stainless steel fork shoes
- Different loading or steering wheels
- Different dimensions
- Footbrake



Model	Weighing Range (kg)	Fork Height Range (mm)	Width Over Forks (mm)	Fork Length (mm)
5521036	1500	85 - 205	555	1150
5521037	2000	85-205	555	1150





ELECTRIC LIFT STACKER

- A robust fork lift with strong support arms and mast for minimal bending, safe lifting and long life
- Simple and convenient lifting operating system
- Light and easy manual steering systems, fitted with a parking brake
- Smooth control of lifting and lowering for high precision
- Energy saving and regenerative, safe and efficient
- Special designs are available to meet specific requirements

Specifications	9321131	9321132
Capacity (kg)	1000	1000
Total lift height (mm)	2500	2500
Lowered fork height (mm)	90	90
Fork length (mm)	1220	1220
Total height (mm)	1840	1890
Width over the forks (mm)	580	580
Steering wheel (Ømm)	180	180
Fork wheel (Ømm)	80	98
Battery voltage (v)	12	12
Handle height (mm)	1180	1180
Turn radius (mm)	1340	1340
Truck weight (kg)*	420	470

Non Straddle

Straddle

POWER DRIVE ELECTRIC STACKER

- Robust sectional steel construction
- Large safe buttons for increased user protection
- Infinitely adjustable forward and reverse speed by impulse control
- Electro-magnetic braking by interruption of electric circuit
- Permanent stop when tiller is placed within 20° of vertical or in horizontal position

Specifications	9321128
Capacity (kg)	1000
Load centre (mm)	500
Max lift height (mm)	3000
Travel speed with load (kph)	4.5
Travel speed without load (kph)	5.6
Gradient (% x m)	6% x 12m
Nett weight (kg)	685
Drive wheel (Ømm) x (wmm)	250 x 80
Fork wheel (Ømm) x (wmm)	80 x 70
Battery voltage (v)	24
Drive motor power (kw)	1.2
Lift motor power (kw)	2.2



SKID LIFTER

Features foot operated hydraulics to raise and lower skids.

- 500 and 1000kg capacity models lifts skids from 83mm to 870mm
- Strong, robust all-steel construction for maximum durability
- Rear swivel castors make positioning easy
- Foot operated brakes on rear wheel for safe parking
- Safely lifts loads with easy to operate hydraulic mechanism

Model	5401018	5401014	5401016	5401017	5401012	5401010
Load capacity (kg)	500	500	500	500	1000	1000
Fork width (mm)	685	520	460	520	685	520
Min fork height (mm)	83	83	83	83	83	83
Max fork height (mm)	835	835	835	600	830	830
Fork length (mm)	1080	1080	1080	809	1080	1080





Features



Easy foot pump operation



Easy lowering



Optional table top

Note: Skid Lifters and Tilters are not suitable for closed pallets.

SKID TILTERS

Manually operated/battery electric. Suitable for loads up to 1000kg.

- Correctly positions skids and work platforms
- Lifts and tilts as separate operations easy to use control levers



Model	Operation	Capacity (kg)	Fork Length (mm)	O/A Width (mm)
6841045	Manual/hydraulic	1000	800	560
6841044	Battery electric	1000	800	560

SKID LIFTERS

Combination of pallet truck and lift table, these units are ideal for loading and unloading operations. The 1000kg capacity model lifts skids and stillages up to 850mm (Maximum fork height). Features manual/foot operated hydraulic operation with easy to use control lever.

Model	Capacity (kg)	Fork Length (mm)	O/A Width (mm)
6841039	1000	1115	520
6841041	1000	1115	690



HIGH-LIFT PALLET TRUCKS

Designed to elevate to an ergonomically correct height. Rear stabilising bars automatically come into operation preventing unit from moving when the forks are raised. Both models are available with battery/electric operation.



Model 9321138



Note: High-Lift Pallet Trucks are not suitable for closed pallets.

MANUAL LOAD LIFTERS



The second second			door opening	g (non-straddl	le only)	< III Imp
		pump and cy				
. 19		nd control wit e the load sa	h neutral, allo fely	ws operator t	to	
	Model	Lift Height (mm)	Туре	Overall (mm)		
	9161001	1525	Standard	680		
	9161002	1525	Straddle	1380		
	S	traddle for use standare	version with d pallets		Model 9161001 Non Straddle version	
Model 9161002						

QUIKSTAK 'SMART-STACKERS'

Lifting, shifting, stacking made easy

The ideal solution to many manual handling problems - especially when product is being loaded onto or unloaded from pallets.

With weight capacities from one tonne to 2.5 tonnes, and a unique modular construction, Quikstak 'Smart-Stackers' virtually eliminate bending and lifting, and bring about a significant improvement in overall productivity and efficiency.

- Infra-red height sensor automatically adjusts the fork height as you load or unload
- A built-in fully adjustable height sensor constantly monitors the top layer of any product on the forks, and automatically raises or lowers the forks as needed, to maintain the pre-determined working height
- The height sensor works equally well for cartons, paper, wood, sacks and bottles of any size, shape or weight
- Manual drive, electric lift











- Ideal where loads have to be moved longer distances, on uneven floor surfaces or up ramps
- Drive wheel is electronically controlled and can be programmed to suit any applications
- Controls are accurate and precise with infinitely variable speed in both directions, two or three speed limits, and a range of adjustable parameters
- Convenient controls—raise, lower, drive and steer—are right at your fingertips
- A plug-in unit individually tailors each machine's characteristics and provides full fault diagnosis

Other smart options available include:

- Adjustable time-delay on height-sensor especially useful when handling large panels of MDF board. Select a time-delay that allows boards to be fully put on, or taken off, before the height-sensor adjusts the
- Swivelling front wheels can be turned 90° to enable sideways travel with long loads
- Built in digital scales with up to 0.1% (1kg in 1000) accuracy



QUIKSTACK

Options

- 2500kg lift option available in 1000mm and 1200mm lift
- Non-straddle leg option available
- Self-powered drive option available on any model





Model 7801013	Specifications
Lift capacity (kg)	1000
Lift height (mm)	1000
Overall height (mm)	1525
Forks length (mm)	900
Fork overall width (mm)	610
Distance between straddle legs (mm)	1250

Model 7801019	Specifications
Lift capacity (kg)	1000
Lift height (mm)	1500
Overall height (mm)	2025
Forks length (mm)	900
Fork overall width (mm)	610
Distance between straddle legs (mm)	1250

Model 7801020	Specifications	
Lift capacity (kg)	1500	
Lift height (mm)	1500	
Overall height (mm)	2275	
Forks length (mm)	900	
Fork overall width (mm)	610	
Distance between straddle legs (mm)	1250	

Model 7801016	Specifications
Lift capacity (kg)	1000
Lift height (mm)	1250
Overall height (mm)	1775
Forks length (mm)	900
Fork overall width (mm)	610
Distance between straddle legs (mm)	1250

Model 7801014	Specifications
Lift capacity (kg)	1500
Lift height (mm)	1000
Overall height (mm)	1775
Forks length (mm)	900
Fork overall width (mm)	610
Distance between straddle legs (mm)	1250



EZE LOADER

Automatic Pallet Positioners

EZE Loaders are true ergonomic tools. They have no mechanical springs and are designed to automatically raise and lower pallets during loading or unloading and allow easy pallet rotation so the operator does not have to reach or strain. As the load changes, the EZE-Loader automatically adjusts, keeping the top of the load at a convenient working height. The patented pneumatic support system utilises the proven Firestone Airstroke ActuatorTM, a system based on Firestone's AirideTM springs for truck and bus suspension systems.

- No mechanical springs, uses captive air to pressurise the Airstroke Actuator[™]. A bleed valve is provided for capacity adjustments
- Pressure relief valve prevents excess pressure build up
- Automatic load weight compensation to keep the top of the load at a convenient working height
- 1010mm diameter rotator ring on top of unit with secured centre pivot
- System easily adjusts for varied loads without guessing or changing of springs



EZE Loader is fork liftable without the need of an additional option. No fork pockets on sides of base frame that can be a potential pinch point or tripping hazard.



Location of air valves (2) and pressure gauge at end of unit provides protection and easy accessibility. The EZE Loader is self contained and does not require a constant air supply. Simple adjustments of weight capacities are made with the bleed valve pictured above.



760mm raised height places the load at a convenient height for maximum loading comfort, safety and efficiency.





As load is applied, the pallet level adjusts in order to maintain a convenient working height. Fully loaded pallet lowers to 222mm, allowing for convenient load removal by forklift.

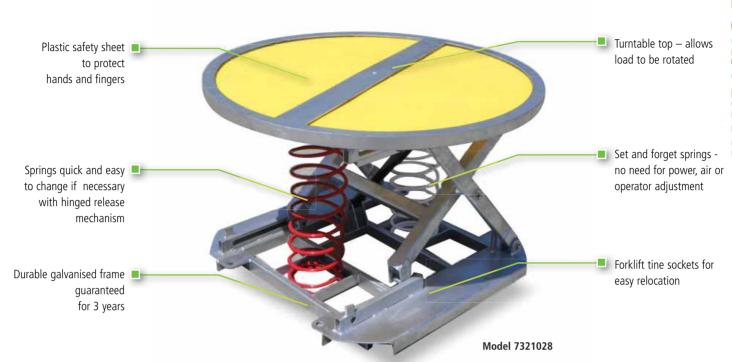
Selector table for EZE Loader series. Capacities 1,360 or 2,040kg

Model Travel		Capaci	ty (kg)	Height (mm)	
Model	(mm)		Maximum	Lowered	Raised
1961002	540	204	1,360	222	760
1961003	540	385	2,040	222	760



PALIFT - SPRING LOADED PALLET POSITIONER

The Palift is a load elevating and lowering device designed to eliminate the bending required when loading or unloading palletised goods. Palift is a simple, robust mechanism consisting of a scissor lift between two steel platforms. The lifting force is generated by heavy duty compression springs with shock absorbers fitted to dampen the vertical movement of the load. A selection of springs is available to suit a wide range of loads up to two tonnes.



MOBILE KIT

The Palift Mobile Kit Provides Easy Relocation Of The Palift. It Consists Of An Additional Base Frame With Heavy Duty Casters And A Removable Towing Handle. The Palift Mobile Kit Can Only Be Fitted To The "Palift - Standard" & "Palift - Painted" Models.







Model	Туре	Capacity (kg)	Compressed Height (mm)	Extended height (mm)	Table diameter (mm)
7321028	Standard Palift	2000	230	700	1100
7321219	Mobile Base	N/A	N/A	N/A	N/A
7321220	Mobile Handle	N/A	N/A	N/A	N/A

*Not Pictured

HYDRAULIC SCISSOR LIFT TABLES

Lift tables are used to handle loads safely and easily. Repetitive or heavy lifting by hand can be dangerous and slow. At the touch of a button, lift tables can raise or lower smoothly, quietly and efficiently. The risks of back injury to workers can be dramatically reduced.





Safety Bar



Flow Control Valve

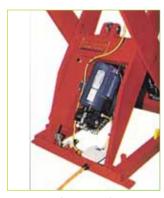


Limit Switch



Standard Series: Bases

			*Vertical	*Vertical Height (mm) Travel		Base	Base Base Width Length		Power Unit		Weight
	Code	Cap. Tonnes	(mm)	Min	Max	(mm)	(mm)	Time (sec)	κw	Supply	(kg) with
			Α	В	C	D	E	(300)			Std. Plat.
	7321050	1	915	175	1090	610	1220	21	0.75	240/1/50	320
	7321052	2	915	175	1090	610	1220	42	0.75	240/1/50	335
ן י	7321054	3	915	200	1115	610	1220	22	2.4	415/3/50	390
	7321056	1	1220	200	1420	610	1680	27	0.75	240/1/50	500
3	7321058	2	1220	200	1420	610	1680	18	2.4	415/3/50	530
֖֡֟֓֟֓֟֟֟֓֟֟֟	7321060	3	1220	200	1420	610	1680	27	2.4	415/3/50	545



Internal Power Unit

文	
	C.

Lift Table Controls

Standard Platform S	Sizes	- each of the models listed above are available with the following
platform size		

	*Vertical		Standard S	Sizes (mm)	Optional Sizes				
	Travel	Options	Stallualu .	Jizes (IIIII)	Mini	mum	Maximum		
v	(mm)		L	w	L	W	L	W	
Series	915	Safety bar only	1300	1150	1300	800	1800	1200	
00	915	Skirt only	1400	1150	1400	800	1800	1200	
AS-900	915	Safety bar and skirt	1500	1150	1500	1000	1800	1200	
	915	No bar or skirt	1220	1150	1220	610	1800	1200	
	1220	Safety bar only	1800	1150	1800	800	2400	1200	
AS-1200 Series	1220	Skirt only	1900	1150	1800	800	2400	1200	
AS-1	1220	Safety bar and skirt	2000	1150	2000	1000	2400	1200	
	1220	No bar or skirt	1680	1150	1680	610	2400	1200	

Turntable Options

A wide range of manual or powered options include:

- Palring fixed to platform
- Paldisc fixed to platform
- Flush mount paldisc, set into the platform for the ultimate in hand pallet truck access.

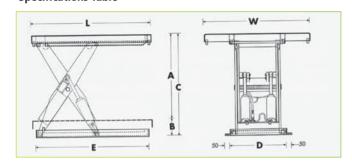






Lift table with Paldisc

Specifications Table



Wide Series: Bases

			*Vertical	Heigh	t (mm)	Base	Base Length (mm) E	Elev.	Pow	er Unit	Weight
	Code	Cap. Tonnes	Travel (mm) A	Min B	Max C	Width (mm) D		Time (sec)	KW	Supply	(kg) with Std. Plat.
۸ ا	7321051	1	915	175	1090	1000	1220	21	0.75	240/1/50	340
AS-900W Series	7321053	2	915	175	1090	1000	1220	42	0.75	240/1/50	355
AS	7321055	3	915	200	1115	1000	1220	22	2.4	415/3/50	410
>	7321057	1 122	1220	200	1420	1000	1680	27	0.75	240/1/50	520
F-1200W Series	7321059	2	1220	200	1420	1000	1680	18	2.4	415/3/50	550
AS-1	7321061	3	1220	200	1420	1000	1680	27	2.4	415/3/50	565

Wide Platform Sizes - each of the models listed above are available with the following platform size

	*Vertical		Standard (Sizos (mm)		Option	al Sizes		
	Travel	Options	Stalluaru	Standard Sizes (mm)		mum	Maximum		
	(mm)		L	w	L	W	L	w	
≥ ×	915mm	Safety bar only	1300mm	1200mm	1300mm	1200mm	1800mm	1600mm	
AS-900W Series	915mm	Skirt only	1400mm	1200mm	1400mm	1200mm	1800mm	1600mm	
AS	915mm	Safety bar and skirt	1500mm	1400mm	1500mm	1400mm	1800mm	1600mm	
	915mm	No bar or skirt	1220mm	1150mm	1220mm	1000mm	1800mm	1600mm	
>	1220mm	Safety bar only	1800mm	1200mm	1800mm	1200mm	2400mm	1600mm	
AS-1200W Series	1220mm	Skirt only	1900mm	1200mm	1800mm	1200mm	2400mm	1600mm	
VS-1	1220mm	Safety bar and skirt	2000mm	1400mm	2000mm	1400mm	2400mm	1600mm	
•	1220mm	No bar or skirt	1680mm	1150mm	1680mm	1000mm	2400mm	1600mm	



Platform size:

Standard platforms available ex stock. Non-standard platforms can be built to client's specific dimensions



Forklift sockets underneath:

Forklift sockets can be incorporated into the base frame for easy relocation of the lift table (lowered height increased)



External power unit: Hydraulic power

unit: Hydraulic power unit can be external to the lift table, connected via a hydraulic hose



IP65 electrical installation:

electrics to IP65 degree of protection (to AS1939) for outdoor or washroom applications



Chequerplate platform:

Chequerplate platform for pedestrian non-skid surface



Hinged flaps:

Hinged flaps can be fixed to platform and pit edge for flush pit installation



Forklift sockets

at the sides: Forklift sockets can be welded to the sides of the base frame of the lift table for easier relocation (lowered height not increased)



Skirt: Concertina skirt made from reinforced vinyl with steel stiffening rods to prevent ingress into mechanism



Single phase/ three phase: Lift tables may be supplied in either single or three

in either single or three phase



Special paint:

Standard enamel finish is red with yellow safety bar. Special colours or paint formulations can be provided



Galvanised platform: Entire
platform can be hot
dipped galvanised for
enhanced durability and
corrosion resistance.

LOW PROFILE SCISSOR TABLE

The ultra low profile scissor lift table is ideally suited to use with a hand pallet truck.

The LoLift can be used in applications where wheeled access onto the lift deck is essential. This includes hand pallet industrial applications and the LoLift is also an ideal solution for disabled access up low steps.

- 1000 kg capacity
- 40mm height platform
- Reach over only 9.5cm's allowing easy operator access to load from sides
- Wall mount control standard. Option of pendant or foot controls
- Durable construction in accordance with AS 1250 steel standard
- Safety bars or skirts to protect operators. Photo eye protection across entrance



Model	Capacity (kg)	Vertical Stroke (mm)	Minimum Height (mm)	Maximum Height (mm)	Length x Width (mm)			Power Unit (kW)	Weight (kg)
7321085	1000	800	40	840	1300 x 1300	20S	95	0.75	240/1/50



SPRING OPERATED TILTING STAND

The tilting stand is designed to allow easy liquid decanting from bulk storage containers. This is achieved by the hinged platform slowly raising to a 10° angle as the overall weight decreases.

Model Capacity (kg)		Platform Size (mm)	Finish
7321048	2000	1200 x 1200	Galvanised



PALDISC - PALLET TURNTABLES

Paldisc is designed specifically so that pallets can be placed on or removed from turntable using only a hand pallet truck.

- Only 22mm high easy to load with pallet truck
- Easy to rotate even with a 2000 kg load
- The compact size of the turntable makes it ideal where space is limited
- Paldisc is ideal wherever forklifts are restricted, such as mezzanine floors, hygienic areas or wherever space is limited

PALRING

The rugged turntable that will not bind or tighten under load

- Can be moved safely by stepping inside ring and lifting the carry handles
- 2000 kg capacity
- Durable galvanised finish

Model 7321032	Specifications
Ring height (mm)	60
Diameter (mm)	1100
Capacity (kg)	2000



Model 7321025

Diameter (mm)

Total weight (kg)

Turntable height (mm)

Maximum capacity (kg)

Specifications

1100

100

22

2000

SIDE ENTRY PALLET DISPENSER

- Side entry pallet dispensers incorporate a pair of telescoping tines mounted onto the deck of a hydraulic table
- The telescoping tines project out to support and elevate the pallet stack. this allows the dispensing of the unsupported bottom pallet. The tines then lower, retract away from the stack, elevate and are replaced in the stack leaving the bottom pallet unsupported to repeat the cycle
- A wide range of pallet sizes can be handled without alteration to the machine
- When used with conveyors pallet stacks can be forked or conveyed into position and the individual pallets dispensed onto the conveyor
- As stand alone units the side entry dispensers can accept a pallet stack placed on the floor and dispense individual pallets onto the floor. This means the pallet stack can be loaded and individual pallets removed using only a hand pallet truck



Side entry dispenser - dispensing onto floor



HOOK TINE PALLET DISPENSERS

These units are ideal for creating forklift free zones by allowing loading—unloading of the dispenser from one side with a forklift and unloading—loading from the other side with a hand pallet truck.

Hook type pallets dispensers incorporate four swing in hook types that raise and lower the pallet stack. This design allows flexibility for pallet entry and exit points.

PALLET INVERTERS

Pallet inverters are used for the rotation of pallet loads where exchange of pallets or inversion of product is required.

Without a pallet inverter it is necessary to load and unload pallets by hand which is difficult, slow, and a source of potential worker injury.

Pallet Inverters eliminate the need for manual handling and therefore eliminate the injury risk whilst increasing cycle times and productivity.

Pallet Inverters can operate automatically and operators and other workers in the vicinity need to be protected from any contact with the inverter as it rotates. Safety fences are essential and interlock light curtains add extra security to workplaces.

- Pallet inverters consist of a rotating box incorporating a clamping mechanism attached to a fixed base frame
- The clamp hydraulically actuated and the sensor plates prevent any product damage
- Rotation occurs around the large precision bearing and is powered by a torque boosted VSD Controlled electric motor
- Inverter function is controlled by the on-board Microprocessor controller which provides fault diagnosis, consistent and trouble free operation
- The operator (usually the forklift driver) needs to press only one button to initiate a full cycle





FCONOMY FIXED JIBS

Affordable general purpose jib with a galvanised finish.

- Safe working load: 4500kg max
- Fork pocket size: 185 x 165mm
- Fork pocket centres: 290mm

Model	Safe Working Load Per Position (kg)									
Wouei		1	2	3	4	5	6			
2001056	Extension (mm)	670	1165	1545	1925	-	-			
3001056	SWL (kg)	4500	2900	1300	750	-	-			
2001055	Extension (mm)	870	1945	2325	2705	3085	3465			
3001055	SWL (kg)	4500	1300	750	560	380	200			

2.5 TONNE GENERAL PURPOSE FIXED JIBS

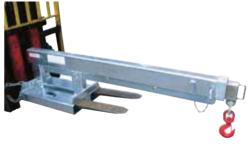
2.5 Tonne General Purpose Fixed Jib allows for additional lifting height with the extension beam being raised above the fork pockets.

- Fork pocket size: 165 x 65mm Fork pocket centres: 250mm
- Galvanised finish

Model	Safe Working Load Per Position (kg)											
Model		1	2	3	4	5	6	7	8			
3001059	Extension (mm)	790	1200	1580	1960	-	-	-	-			
3001039	SWL (kg)	2500	1200	900	750	-	-	-	-			
2001057	Extension (mm)	950	1410	1870	2000	2380	2760	3140	3520			
3001057	SWL (kg)	2500	2500	1900	1650	1250	650	380	240			



Best Seller



Model 3001058

5 TONNE GENERAL PURPOSE FIXED JIBS

5 Tonne General Purpose Fixed Jib available with either a 1.96 metre or 3.5 metre reach when extended.

■ Fork pocket size: 185 x 75mm ■ Fork pocket centres: 275mm Galvanised finish

Model		Safe Working Load Per Position (kg)								
Model		1	2	3	4	5	6	7	8	
3001060	Extension (mm)	780	1200	1580	1960	-	-	-	-	
3001000	SWL (kg)	4750	2400	1800	1500	-	-	-	-	
2001050	Extension (mm)	935	1395	1855	2000	2380	2760	3140	3520	
3001058	SWL (kg)	4750	4275	3800	3300	2500	1300	760	480	

7.5 - 10 TONNE GENERAL PURPOSE FIXED JIBS

These jibs offer maximum extension of 2 metres or 3.5 metres and are fixed with wide pocket centres.

- 7.5 Tonne Fork pocket size: 180 x 80mm
- Galvanised finish
- 10 Tonne Fork pocket size: 230 x 110mm
- Fork pocket centres: 875mm

Model		Safe Working Load Per Position (kg)								
Model		1	2	3	4	5	6	7	8	
3001158	Extension (mm)	930	1245	1625	2005	-	-	-	-	
3001136	SWL (kg)	7500	3600	2700	2250	-	-	-	-	
3001154	Extension (mm)	980	1385	1835	2045	2425	2805	3185	3565	
3001134	SWL (kg)	7500	6410	5700	4950	3750	1950	1140	720	
3001155	Extension (mm)	930	1245	1625	2005	-	-	-	-	
3001133	SWL (kg)	10000	4800	3600	3000	-	-	-	-	
3001151	Extension (mm)	920	1880	1805	2045	2425	2805	3185	3565	
3001131	SWL (kg)	10000	8550	7600	6600	5000	2600	1520	960	

Note: The lift capacities stated are a structural rating for the jib only, and make no claim as to the suitability of the forklift. Actual forklift capacity may be less than the structural capacity of the jib. Check with the forklift supplier for actual working capacities.

Model 3001151

In accordance with AS2359.1, when lifting with a jib attachment, the nett lifting capacity should be 0.8 times the rating of the forklift, to allow for a swinging load.





ECONOMY TILTING JIB 4.5 TONNE

Versatile forklift jib, allowing extra height to 2.23 metres, with a 3.53 metre reach when fully extended.

- Fork pocket size: 185 x 165mm
- Galvanised finish
- 3 angled positions

Fork	nocket	centres.	322mm
FUIK	pocket	centres.	SZZIIIIII

■ Unit Weight: 190kg

Model		S	afe Wor	king Loa	d Per Pos	sition (kg	j)
Model		1	2	3	4	5	6
2001211	Extension (mm)	770	2010	2390	2770	3150	3530
3001211	SWL (kg)	4500	1100	630	470	300	150

SHORT TILTING JIBS

The short tilting jibs allow for additional height, compensating for the length of the hook and sling when lifting. The jib boom can be set at three angled positions as well as level. Jibs also offer five different hook positions with a two metre maximum reach. Galvanised finish.

Model 3001214

■ Fork pocket size: 165 x 65mm ■ Fork pocket centres: 337mm

■ Unit Weight: 130kg

Model 3001215

■ Fork pocket size: 185 x 75mm

■ Fork pocket centres: 370mm

■ Unit Weight: 180kg

Model		Safe	Working	Load Pe	r Positio	n (kg)
Model		1	2	3	4	5
3001214	Extension (mm)	825	1125	1260	1640	2020
3001214	SWL (kg)	2500	1800	1200	900	750
2001215	Extension (mm)	820	1120	1270	1650	2030
3001215	SWL (kg)	4750	3600	2400	1800	1500

Note: The lift capacities stated are a structural rating for the jib only, and make no claim as to the suitability of the forklift. Actual forklift capacity may be less than the structural capacity of the jib. Check with the forklift supplier for actual working capacities.

In accordance with AS2359.1, when lifting with a jib attachment, the nett lifting capacity should be 0.8 times the rating of the forklift, to allow for a swinging load.

Model 3001215 1270 MIN (Position #3) 2030 MAX (Position #5)

LONG TILTING JIBS

With a maximum reach of 3.6 metres and an additional height of 2.4 metres when fully extended, these jibs are extremely versatile. Eight hook positions, as well as three different angle positions. Galvanised finish.

Model 3001212

■ Fork pocket size: 165 x 65mm ■ Fork pocket centres: 337mm

■ Unit Weight: 180kg

Model 3001213

■ Fork pocket size: 185 x 75mm

■ Fork pocket centres: 370mm

■ Unit Weight: 240kg

Model				Safe Wo	rking Lo	ad Per P	osition (l	kg)	
Model		1	2	3	4	5	6	7	8
3001212	Extension (mm)	1005	1465	1925	2060	2440	2820	3200	3580
3001212	SWL (kg)	2500	2500	1900	1650	1250	650	380	290
3001213	Extension (mm)	1000	1460	1920	2070	2450	2830	3210	3590
3001213	SWL (kg)	4750	4275	3800	3300	2500	1300	760	480



Model 3001159

SWL (kg)

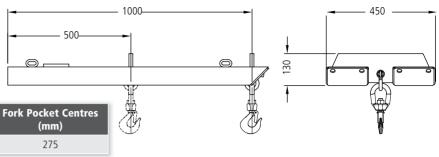
2000

Fork Pocket Size

(mm) 165 x 65

JIB ATTACHMENTS

Simple slip on jib attachment, suitable for most forklifts. Two lifting points available and supplied with one safety swivel hook. Galvanised finish. Unit weight: 45kg

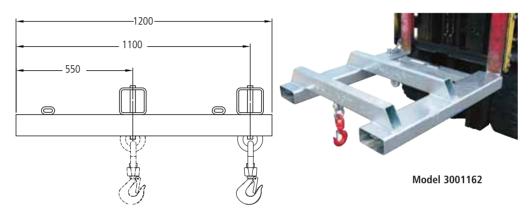


WIDE POCKET JIB

Model

3001159

The SJW style jib is fitted with wide spaced fork pockets and provides 2 lifting positions 550mm apart. This is a simple slip on style jib, and is supplied with safety swivel hook. Galvanised finish.



Model	SWL (kg) / 550mm	SWL (kg) / 1100mm	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
3001161	2500	1500	165 x 65	740	75
3001162	4500	3000	180 x 80	875	140
3001163	7000	5000	180 x 80	875	210
3001160	11000	8000	230 x 110	875	260



BATTERY REMOVAL JIB

This jib is used for the removal and placement of battery packs into electric operated forklifts. Supplied with multiple lifting points and supplied with four slings, this unit can be used for both two point and four point lift battery packs. Galvanised finish.

Model	SWL (kg) / 654mm	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
3001134	2000	165 x 65	285	64

BULK BAG HANDLING JIBS

For crane or overhead lifting

Suitable for lifting bulkbags by overhead crane. Supplied with shackle.



For forklifts

Slip-on bulk bag jib attachment with 4 lifting points. Fitted with safety swivel hooks.







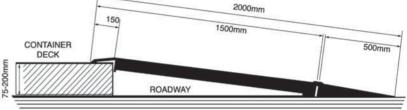
CONTAINER RAMPS

This container ramp is designed for bridging into standard containers from ground level.

The self-levelling lip allows for full load capacity when on slightly uneven ground.

The ramp footing folds up to allow access to the fork slippers for transport. Hand grip loops are provided for this purpose. The standard finish is enamel painted 'safety yellow' over primed steel.

Model	Capacity (kg)	Weight (kg)	Width (mm)
3001024	6500	275	2200



Model 3001024



CRS-8 CONTAINER RAMP

Fast positioning and removal with the CRS-8 ramp. Fitted with fork pockets either side, along with front flip-ups allows placement in confined areas. Securing safety chains both sides for connection of the ramp to the container. Raised side plates prevent the forklift from driving off the side. Full gusseting underneath eliminates fatigue of the tread plate decking.

- Size: 1800mm length x 2320mm width x 155mm height, ground to ramp deck
- Structural capacity 8000kg SWL
- Unit weight 410kg
- Enamel paint finish

Model	Capacity (kg)	Weight (kg)	Width (mm)
3001025	8000	410	2320

CRL-8 CONTAINER RAMP

With a 3000mm overall length (1500mm of which is horizontal) this style allows easy placement and removal of the first and second line of pallets in a container. Fork pockets are provided either side of the ramp, along with flip-up front brackets. Securing chains both sides prevent unintentional disengagement of the ramp from the container.

- Size 3000mmL x 2320mmW x 155mmH, ground to ramp deck
- Structural capacity 8000kg SWL
- Unit weight 600kg
- Enamel paint finish

Model	Capacity (kg)	Weight (kg)	Width (mm)
3001023	8000	600	2320

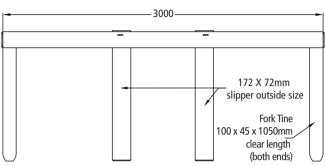




FORK SPREADER

This fork spreader is designed to safely lift extra wide or flexible loads without the risk of damage to products such as plasterboard, roof sheeting and timber.

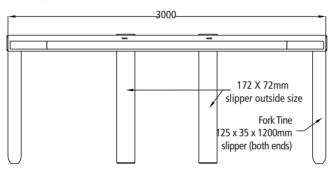
The fork spreader evently distributes the load over its full length. This slip-on attachment is easily fitted onto the forklift and is secured by a safety chain. Enamel paint finish.



Model	Safe Working	Load Centre	Unit Weight	Fork Pocket	Fork Pocket
	Load (kg)	(mm)	(kg)	Size (mm)	Centres (mm)
3001061	2500	600	225	160 x 60	775

FORK SPREADER WITH LOAD GUARD

Manufactured with a load guard, giving additional protection and capacity. This unit is more suited where higher loads of loose product are being handled. Enamel paint finish.





Model	Safe Working	Load Centre	Unit Weight	Load Guard	Fork Pocket	Fork Pocket
	Load (kg)	(mm)	(kg)	Height (mm)	Size (mm)	Centres (mm)
3001255	3000	600	260	600	160 x 60	775

TARP SPREADER

The tarp spreader is used to safely cover high truck loads with a tarpaulin by forklift. This slip-on attachment is easily fitted onto the fork tines and is secured by a safety chain. The prong is secured by a locking pin and can be easily removed to allow convenient storage.

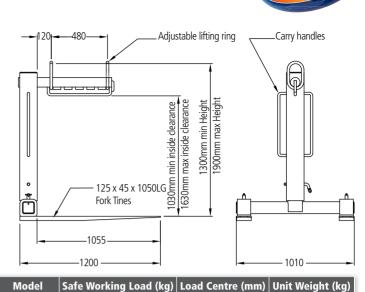
Note: We recommend a minimum forklift size of 2.5 tonne capacity.

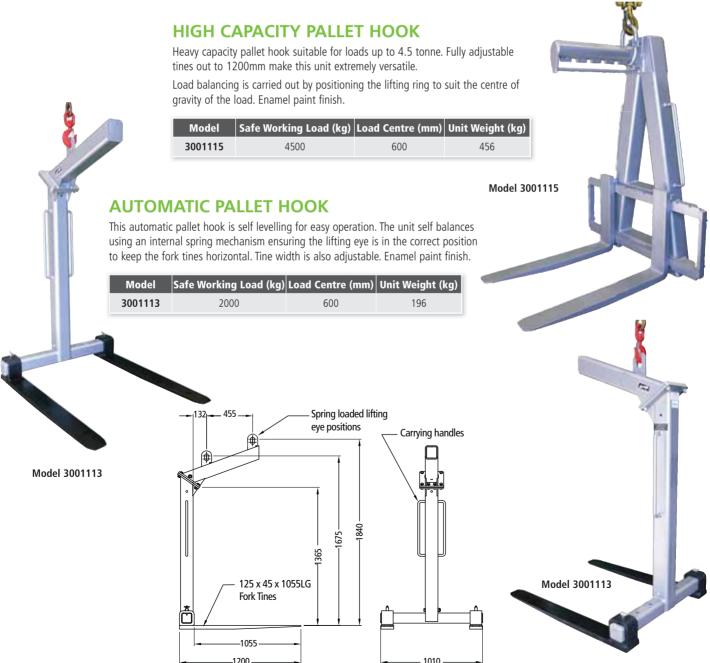


Model	Safe Working	Load Centre	Unit Weight	Fork Pocket	Fork Pocket
	Load (kg)	(mm)	(kg)	Size (mm)	Centres (mm)
3001216	300	600	160	165 x 65	745

SITECRAF"







FORK EXTENSION SLIPPERS

Fork extensions slippers extend the versatility of the fork truck. These slim profile slippers have been designed and manufactured in accordance with AS2359.15 which requires the slippers used for general usage to be not longer than 167% of the supporting tine's length. If the slippers are longer than 167% beyond the tine length, the usage must be restricted to their specific application.

- Made from high tensile grade steel
- Supplied with instructions
- High safe working load (SWL) rating
- Supplied with toggle locking pins
- Fitted with rating plate
- Zinc plated for corrosion protection
- Custom built units have a painted finish



Model	Length (mm)	To Suit Max Tine Size (mm)	Weight per pair (kg)	SWL per pair at 600mm l/c
3001039	1600	100 x 45	50	3000
3001040	1800	100 x 45	56	3000
3001041	2100	100 x 45	66	3000
3001042	2400	100 x 45	75	3000
3001043	1600	130 x 50	60	4500
3001044	1800	130 x 50	66	4500
3001045	2100	130 x 50	78	4500
3001046	2400	130 x 50	88	4500
3001047	1600	155 x 55	91	6500
3001048	1800	155 x 55	102	6500
3001049	2100	155 x 55	119	6500
3001050	2400	155 x 55	136	6500
3001256	3000	155 x 55	170	6500
3001051	1800	160 x 65	133	8500
3001052	2100	160 x 65	155	8500
3001053	2400	160 x 65	177	8500
3001054	3000	160 x 65	221	8500
3001169	1800	Custom Built to suit	170	8000
3001170	2100	Custom Built to suit	200	8000
3001171	2400	Custom Built to suit	220	8000
3001172	3000	Custom Built to suit	280	8000
3001173	2100	Custom Built to suit	380	12,000
3001174	2400	Custom Built to suit	430	12,000
3001175	3000	Custom Built to suit	540	12,000
3001176	3500	Custom Built to suit	630	12,000
3001177	2400	Custom Built to suit	520	16,000
3001178	3000	Custom Built to suit	650	16,000
3001179	3500	Custom Built to suit	760	16,000



SLIP-ON ROLL PRONG

Slip on roll prongs are quick and easy to mount on any forklift although they are better suited to larger capacity forklifts due to the load centre created by the fork tines. Enamel paint finish.

Note: The Safe Working Load of this unit varies depending on prong chosen.

Model	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Prong Diameter (mm)	Prong Length (mm)	Safe Working Load (kg) /Load Centre (mm)	Unit Weight (kg)
3001124	190 x 65	345	40	1200	200 at 600	91
3001125	190 x 65	345	50	1800	250 at 900	106
3001126	190 x 65	345	60	2800	340 at 1400	141
3001127	190 x 65	345	70	2800	510 at 1400	163
3001128	190 x 65	345	80	2800	850 at 1400	194
3001257	180 x 80	360	90	2800	1285 at 1400	293
3001129	180 x 80	360	100	2800	1700 at 1400	328



GOODS CAGE

Suitable for storage and transport of furniture and whitegoods, and is ideal for the transportation of goods between ground and mezzanine levels. Enamel paint finish.

Note: The forklift goods cage IS NOT designed or certified to convey personnel.



Model	Dimensions (mm)	Safe Working Load (kg)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
3001236	1200W x 1200D x 1000H	1000	160 x 60	644	150
3001237	1800W x 1200D x 1000H	1000	160 x 60	644	190

For Personnel Cages see page 130



CYLINDER CAGES

Model 3001260

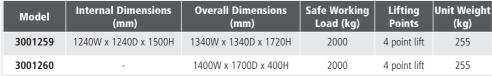
Suitable for storage and transport of gas cylinders, this unit is fitted with a drop down ramp allowing for bottles to be rolled easily into position without lifting. Supplied with load binder to secure cylinders. Enamel paint finish.

Model	Dimensions (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
3001258	1200W x 1200D x 1000H	644	120

BRICK CAGES

Designed to convey pallets of bricks or similar loose products safely to a work location via overhead crane.

Suitable for 1200mm square pallets (1240mm clear inside), and up to 1500mm overall height. Zinc plated finish. The cage can be supplied as a fully assembled welded unit (3001259) or as a flat pack for self assembly (3001260) which is then bolted together.





Model 3001259

PREMIUM CHAIN BLOCK

An economical way to lift very heavy loads with ease.

- Made in Japan from optimum high quality steel to conform to the strict JIS and ISO regulations
- Designed for long term use providing the lowest possible per-use cost
- Quality caged needle bearing on load sheave and thrust bearing on the bottom hook
- Fitted with Grade 100 load chain

Model	Capacity (tonne)	Standard Lift (mm)	Pull to Lift Load (kg)	Net Weight (kg)	Headroom (mm)
6041143	0.5	3000	25	8.6	305
6041144	1.0	3000	33	11.5	345
6041145	1.5	3000	34	13.8	370
6041146	2.0	3000	34	21.6	425
6041147	3.0	3000	35	23	505
6041148	5.0	3000	39	41	635

Available in capacities of up to 20 tonnes



VITAL HEAVY DUTY LEVER BLOCK

Heavy duty lever blocks that are an extremely sturdy, highly versatile tool suitable for a multitude of lifting, tensioning and securing applications. Used extensively in shipbuilding, mining, forestry and securing applications.

NR Series

- Made from optimum high quality steel to conform to the strict JIS and ISO regulations
- One touch operation for free chain adjustment
- Built in lever lock up release
- Unique bottom hook prevents slipping and ensures safe operation
- Hardened special alloy steel load chain and embossed identification marked to relevant standards
- Fitted with Grade 100 chain

Model	Capacity (tonne)	Standard Lift (mm)	Pull to Lift Load (kg)	Net Weight (kg)	Chain Size (mm)
6041153	0.25	1000	30	1.9	4.0
6041154	0.5	1500	34	3.5	5.0
6041155	0.8	1500	21	6.0	5.6
6041157	1.0	1500	23	7.2	6.3

Available in capacities of up to 9 tonnes

VR-2 SERIES

- Made from optimum high quality steel to conform to the strict JIS and ISO regulations
- Hardened all steel construction
- Easy two step operation for prevention against accidental free wheeling
- Hardened special alloy steel load chain and embossed identification marks to relevant standards
- Fitted with Grade 100 chain

Model	Capacity (tonne)	Standard Lift (mm)	Pull to Lift Load (kg)	Net Weight (kg)	Headroom (mm)
6041178	0.8	1500	15	6.9	295
6041179	1.6	1500	18	9.7	355
6041180	3.2	1500	38	16.3	405
6041181	6.3	1500	39	26.7	550





An economical alternative that complies with strict Australian standards and offers a lifting solution for loads up to 5 tonnes.

Compact and lightweight for easy handling.

- Steel structural components for maximum strength
- High tensile grade 80 alloy steel chain for safety and reliability
- Zinc plated grade 80 load chain on all standard lift heights
- Heat treated triple spur gears, shaft and pinions
- Quality caged needle bearing on load sheave and bearings on the bottom hook

Model	Capacity (kg)	Standard Lift (mm)	Pull to Lift Load (kg)	Net Weight (kg)	Headroom (mm)
6041072	250	3000	24	6	280
6041073	500	3000	25	10.7	350
6041074	1000	3000	28	12.2	383
6041075	2000	3000	34	19.3	485
6041076	3000	3000	34	29	565
6041077	5000	3000	37	41	688



A range of cost effective lever blocks suitable for most lift and tensioning operations and complies with strict Australian standards.

- Compact, lightweight and portable.
- Steel structural components for maximum strength with a durable powdercoat finish.
- High transmission efficiency with single action free wheel for ease of use.
- Heat treated triple spur gears, shaft and pinions.

Model	Capacity (kg)	Standard Lift (mm)	Pull to Lift Load (kg)	Net Weight (kg)
6041090	250	1000	29	2.1
6041091	500	1500	32	4.8
6041092	750	1500	23	6.2
6041093	1500	1500	30	9.5
6041094	3000	1500	39	20.2
6041095	6000	1500	40	32



Girder clamps can be used safely to suspend a chain block or chain hoist from a Girder (I-beam).

- Designed to suit a range of girder sizes and be easily repositioned
- Jaws clamp over lower girder flanges
- Suitable for lifting I-beams
- Can be used at up to 45 degree angle, with a 50% reduction in capacity

Model	Capacity (kg)	Net Weight (kg)	Beam Width Range (mm)
6041079	1000	3.5	70-245
6041080	2000	4.5	70-245
6041081	3000	9.5	70-355
6041082	5000	11	70-355
6041083	10000	16	80-355



PIPE TROLLEY

Girder clamps can be used safely to suspend a chain block or chain hoist.

- Designed to suit pipe beams
- Compact and light weight with powdercoated finish

Model	Capacity (kg)	Net Weight (kg)	Pipe Diameter (mm)
6041106	300	2.5	60



GIRDER TROLLEYS

All girder trolleys comply with strict Australian standards.

- High quality construction
- Fully adjustable to suit different beam widths
- High-grade, fully sealed bearings for maintenance free long life
- Anti drop plates as standard for improved safety and compliance
- Single pin push type

Note: Geared and double pin versions are also available.



Model	Capacity	Net Wieght
6041107	500kg	6.5kg
6041108	1000kg	10.5kg
6041109	2000kg	17.5kg
6041110	3000kg	27kg
6041111	5000kg	41kg

MAGNETIC LIFTER

The permanent magnetic lifter can be used in a variety of industries for the transportation and lifting of steel, engine parts, semi manufactured goods and moulds. Due to its magnetic force there is no need to use slings or other holding devices eliminating damage to lifted goods.

- The magnetic lifter's highest pulling force is 3.5 times greater than the working load limit
- Lightweight
- Safe, no electricity is needed to operate the magnetic lifter. Once operated there is less than 1% residual magnetism
- The simple switch and safety button design allows for one handed operation

 Note: The capacity of the lifting magnet is determined by the thickness and surface quality of the component. Use of plate with high carbon content will reduce the absorbability to less than 50% of rated capacity.

Model	Capacity (kg)	Cylindrical Carrying Capacity (kg)	Weight (kg)	Max Breakaway Force (kg)
6041182	100	50	3	350
6041183	300	150	10	1050
6041184	600	300	24	2100
6041185	1000	500	50	3500
6041186	2000	1000	125	7000
6041187	3000	1500	240	10500
6041188	6000	3000	440	21000



TELESCOPIC JIB CRANE

The Telescopic Jib Crane is the perfect solution for anyone that has to load, unload or handle heavy loads up to 300kg safely. With single handed operation it can be mounted on trucks, trailers, pontoons and similar structures.

- 360 degree manual radial slew, with slipper bearing thrust race for ease on slewing motion
- Rugged structure with durable powdercoat finish
- Folds down when not in use
- Allows accurate placement of loads, even in confined spaces
- Supplied with manual winch, 12 or 24 volt electric winch

Model	Capacity (kg)	Winch Type	Net Weight (kg)
6041068	300	Nil	68
6041071	300	Manual Brake	78
6041069	300	12V DC	83
6041070	300	24V DC	83



ELECTRIC CHAIN HOISTS

Electric hoists are available in both 240 volt and 415 volt with capacities from 250kg through to 5 tonnes. All hoists come standard with an electro-mechanical overload limiter, safe 23 volt controls and an electro-magnetic brake.

Hoists are available with electric trolleys (three phase only), push trolleys and with special low headroom arrangements.

Three Phase/Single Speed

Specifications	6041004	6041001	6041008	6041013	6041007	6041011	6041016	6041018
Capacity (kg)	250	500	1000	2000	1000	2000	3000	5000
Speed (m/min)	10	7.2	4.6	2.3	7.1	6.8	4.1	2.8
Motor (kW)	0.45	0.63	0.8	0.8	1.3	2.4	2.4	2.4
Weight (kg)	28	31	37	49	42	80	99	121
Headroom (mm)	450	450	530	645	535	660	820	1020

Three Phase/Two Speed

Specifications	6041005	6041002	6041010	6041015	6041012	6041017	6041019
Capacity (kg)	250	500	1000	2000	2000	3000	5000
Speed (m/min)	7.2/1.8	7.2/1.8	4.6/1.2	2.3/0.6	6.8/1.7	4.0/1.0	2.8/0.7
Motor (kW)	0.32/0.08	0.63/0.16	0.8/0.2	0.8/0.2	2.4/0.6	2.4/0.6	2.4/0.6
Weight (kg)	33	36	42	54	96	112	146
Headroom (mm)	450	450	530	645	660	820	1020

Single Phase/Single Speed

Specifications	6041189	6041190	6041191	6041192
Capacity (kg)	250	500	1000	2000
Speed (m/min)	5	3.6	2.3	1.1
Motor (kW)	0.25	0.32	0.4	0.4
Weight (kg)	33	34	39	51
Headroom (mm)	450	450	530	645

ECONOMY ELECTRIC CHAIN HOISTS

These electric chain hoists meet all Australian safety requirements and ensure versatility in any application. The hoists feature 24 volt control for operator safety as well as overload protection and standard reverse phase protection relay (except the 250kg model).

Model	Capacity (kg)	Speed (m/min)	Motor (kw)
6041133	250	12/3	0.6/0.15
6041134	500	10/2.5	1.1/0.28
6041135	1000	8/2	1.5/0.37
6041136	2000	4/1	1.5/0.37

Optional Motorised Trolley

Model	Speed (m/min)	Motor (kw)	Weight (kg)
6041137	10	0.12	45
6041138	10	0.18	45
6041139	10	0.37	50
6041140	20/5	0.12/0.03	45
6041141	20/5	0.18/0.04	45
6041142	20/5	0.37/0.09	50





PORTABLE HOIST

The Portable Hoist is a compact portable electric chain hoist. Being light weight the portable hoist conveniently fits in its own durable travel case making it the ideal portable solution for safe lifting, lowering and handling heavy loads up to 250kg.

- 240 Volt single phase operation
- Overload limited clutch plus upper and lower limit switches for extra safety
- Ergonomic low voltage IP65 pendant with dual speed and variable low speed control including emergency stop
- Standard 6 metre height of lift with 5 metre pendant control, chain bucket and 3 metre power cord
- Upper and lower electrical limit switches



Model	Capacity (kg)	Lifting speed m/min	Weight (kg)
6041102	80	0~3.2/12.5	17.5
6041103	125	0~4.8/18	17.5
6041104	250	0~3.2/12.5	17.5
6041105	500	0~1.6/6.3	21.5



COMPACT ELECTRIC ROPE HOIST

Designed for use on building sites and multi-storey units, these compact electric rope hoists are also suitable for a wide range of applications in warehouses, storage areas and factories.

- Light weight and compact design allowing for easy installation
- Automatic upper limit switch, when rope disc touches the limit arm, hoisting is automatically stopped
- Dynamic and mechanical brake providing instant and safe braking
- 240 Volt single phase operation
- Sensor arm automatically stops motor if the wire rope is under-wound
- Comes complete with 5m power lead and industry plug and 10m heavy duty IP65 waterproof switch pendant control
- Wire rope with safety hook 360 degree weight hook with safety latch
- Optional mounting arm and push trolley mounts available

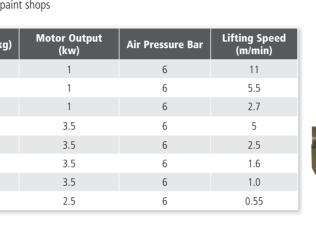
Model	Capacity (kg)	Motor (kw)	Lift Speed (m/min)	Lifting Height (mm)	Nett Weight (kg)
6041022	80	0.8	30	35	9
6041020	160	1.2	22	40	14
6041021	230	1.3	14	24	15



AIR HOISTS

- Manufactured in Germany under strict quality control with demanding tolerances
- Low maintenance design delivers 100% duty cycle in all enviromental conditions
- Only six atmospheres of compressed air required
- Immune to dust, mud, dirt, grit, heat, vapours, humidity and temperature ranging from -20°C up to +70°C
- ATEX Approved model for use in dangerous and explosive environments
- Self-cooling air motor that will not overheat
- Fail safe brake in case of air supply failure
- Sensitive infinitely varible speed control for the precise positioning of loads
- Ideal for use in mines, chemical plants and paint shops

Model	Capacity (tonne)	Weight (kg)	Motor Output (kw)	Air Pressure Bar	Lifting Speed (m/min)
6041162	0.5	27	1	6	11
6041163	1.0	28	1	6	5.5
6041164	2.0	34	1	6	2.7
6041165	3.2	86	3.5	6	5
6041166	6.3	110	3.5	6	2.5
6041167	10	156	3.5	6	1.6
6041168	16	240	3.5	6	1.0
6041169	20	298	2.5	6	0.55





The F-Control is manufactured from an unbreakable material, resistant to external conditions. The ergonomically designed housing ensures ease of handling. Up to 18 different control functions can be incorporated in a single pendant control.



E Control

The very robust brass construction distinguishes the E-Type pendant valve. The low weight and ergonomic design ensure ease of handling. Only available in single speed control version.



Fi Control

The Fi-control provides precise infinitely varible speed control and the ergonomically designed synthetic housing ensures comfortable handling for the operator. The use of corrosion resistant material makes it suitable for use in aggressive environments.

MINI AIR HOISTS

- Manufactured in Germany under strict quality control
- Insensitive to dust, humidity and temperatures from -20°C up to approx. +50°C
- Suitable for application in hazardous areas and horizontal pulling
- Self-cooling air motor that will not overheat
- Convenient carry case take it anywhere or store it
- Ready to use, comes complete with air hoses and fittings

Model	Capacity (kg)	Weight (kg)	Motor Output (kw)	Air Pressure Bar	Lifting Speed (m/min)
6041065	125	9.5	0.4	6	15
6041066	250	10.5	0.4	6	8

Other capacities available.



WORKSTATION CRANES

One of the most efficient ways to reduce workplace manual handling whilst retaining floor space and layout flexibility is by installing an overhead workstation crane system.

Workstation cranes are a proven way to improve productivity, increase quality, and provide a safer work environment. They are three times easier to use than traditional I beam cranes and allow for safe lifting and product handling over a large area - effectively creating a 'safe work cell' for users. The ergonomic work zone created by a work station crane has the added advantage of freeing up floor space for production. All lifting tasks within the work cell are accessible by the crane.

The ease of movement is the same throughout the entire work cell - unlike other crane systems that tend to bind and are more difficult to move when the load is in the corner of the work cell or off to the side.





CEILING MOUNTED WORKSTATION BRIDGE CRANE

- Incorporates two parallel runways suspended from the building ceiling along which the bridge can travel. A hoist trolley or end effector attaches to the bridge thus providing full lifting coverage over the entire work area
- Ceiling mounted cranes don't require any floor space

Workstation cranes are designed with a simple focus: to lift a load with minimal effort and maximum efficiency. All of the components in an enclosed track workstation are engineered to reduce friction and weight. This creates a crane that is easy to use yet retains precision and speed when moving a workload.

Important elements of the crane workstation include:

- Industry leading 5 year warranty
- 2 degree taper of the track running flange and wheels helps to centre the trolley for smooth, effortless movements
- Enclosed track design virtually eliminates dirt and dust from the rolling surface. This reduces wear on the trolley wheels and end trucks
- The smooth running surface reduces rolling resistance
- Low profile of the steel track allows system installation where headroom is a problem
- The low track weight reduces the applied forces exerted on the supporting structure
- Long spans allow system to be installed where hanging points are infrequent
- Five capacities (125kg, 250kg, 500kg, 1000kg and 2000 kg) enable bridge weights and costs to be kept to a minimum
- Unique DuraComp 4 wheels that outperform steel wheels in endurance and lower rolling resistance
- Modular designs

FREESTANDING WORKSTATION BRIDGE CRANE

- When the crane can't be attached to the building, floor supported columns can be used to create a freestanding structure that supports the runways and bridges
- Incorporates two parallel runways along which the bridge can travel.
 A hoist trolley or end effector attaches to the bridge thus providing full lifting coverage over the entire work area

Workstation cranes are custom made to suit specific requirements. Ask Sitecraft sales staff for more details.

SITECRAF

WORKSTATION JIB CRANES

The Workstation Jib Cranes provide excellent coverage in circular areas not efficiently served by a bridge crane. The workstation jibs can rotate 200° when column or wall mounted and up to 360° when floor mounted.

This workstation jib crane's ergonomic design means superior ease of movements, rotation and positioning.

- Unsurpassed ease of rotation: The low swing weight of the boom assembly, precision tapered roller pivot bearings and a hoist trolley with low rolling resistance and lubricated-forlife sealed bearings all contribute to ease of rotation
- Wide variety of spans and capacities: These jib cranes are available in a wide range of spans and capacities to meet a variety of needs without the extra costs and lead time associated with customisation
- Light weight components: The light weight of the boom and mast assembly makes installation a breeze





G-FORCE The smart way to lift

The G-Force™ uses patented technology and an industrial processor controlled drive system to delivery unmatched lifting precision and speed. The units enable operators to lift and manoeuvre naturally, as if the device were an extension of their own arm. The G-Force™ will help improve productivity, reduce product damage costs and minimise work-related injuries.

The G-Force[™] uses an exclusive 'servo drive' system to deliver unmatched lifting precision and speed. The combination of advanced technology and minimal human guidance maximizes productivity while minimising the risk of injury to the operator.

For valuable products which require rapid, repetitive movement, the G-ForceTM is the safest and most efficient lifting device available.

- Pinpoint precision speeds from 0.3 mpm up to 83 mpm
- Rapid speed travels up to 4 times faster than traditional high end lifting devices
- Infinite speed control ideal for applications that require high speed at some points in the cycle and slow, precise movements at other points
- No switches, no push buttons, no valves, no throttles





Easy Arm - an articulated jib crane with an in-built $G\text{-}Force^{\mathsf{TM}}$ end effector.

VACUUM LIFTERS

Vacuum Lifting products offer great possibilities for improving ergonomics in your workplace. With options including stainless steel construction to fork truck mounting, our range caters for applications in the food, pharmaceutical, warehousing and distribution industries.



Articulated Jib Mounted Vacuum Lifter



Overhead Crane Mounted Stainless Steel Vacuum Lifter



Jib Mounted Vacuum Lifter



Stainless Steel Artuclated Jib Mounted Vacuum Lifter

SPIDERLIFT VACUUM LIFTERS







Spiderlift Vacuum - Lifting Metal Sheets

Spiderlift Vacuum - Lifting Laminated Board



FORKLIFT MOUNTED VACUUM LIFTS

Enables drivers to effortlessly load/unload stock to and from the pallet they are moving



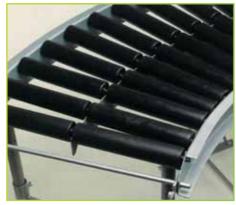




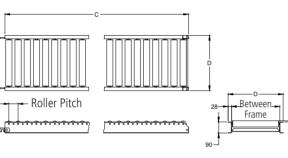
ROLLER CONVEYOR (Frame 90 x 28 x 2.5 channel)



Roller Conveyor Frames Straight Sections

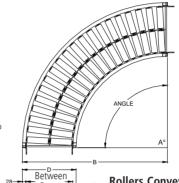


Roller Conveyor Frames Curved Sections



Rollers Conveyor Frames Straight Sections

Model	Overall Width 'D' (mm)	Length 'C' (mm)
2361008	300	1500
2361009	300	3000
2361010	450	1500
2361005	450	3000
2361011	600	1500
2361012	600	3000



Frame

Available in both straight and curved sections, the side channel is made from 2.5mm thick material, folded into a 'C' section for strength.

The cross members are made of inverted 40mm x 40mm x 3mm angle iron, strategically welded into position to reinforce the section and provide a bed for the rigid support.

There are standard lengths for straight sections (1500mm and 3000mm) and curves (45 degree and 90 degree).

'Oval' axle holes to suit the standard gravity rollers are punched at 37.5mm centres for flexibility of roller pitch.

Sections interlock to form a positive and secure join between frames, allowing the flexibility to add or reduce sections as required. Straight sections incorporate a bar coupler at one end and a hook coupler at the other. Curved sections have universal couplers at both ends.

Rollers Conveyor Frames Curved Sections

Model	Overall Width 'D' (mm)	Angle 'A' (°)	Outside Radius 'B'(mm)
2361013	300	90	1220
2361014	300	45	1220
2361015	450	90	1220
2361016	450	45	1220
2361017	600	90	1360
2361018	600	45	1360

RIGID SUPPORTS

Rigid supports provide a firm foundation for all the roller and wheel conveyor sections in the range.

Made from tubular construction and fully welded for strength and reliability, each stand can be individually adjusted to the height required. A range of models is available to suit various frame widths, providing the choice of operating heights from 305mm to 1320mm.





Rigid Supports

Model	Frame Width 'E' (mm)	Elevation Range 'F' (mm)
2361019	300	430-685
2361020	300	610-1016
2361021	450	430-685
2361006	450	610-1016
2361022	450	760-1320
2361023	600	430-685
2361024	600	610-1016
2361026	600	760-1320

ROLLER CONVEYOR

The standard range of rollers are manufactured with a 'oval' shaped formed axle. This effectively locks the axle in the frame and holds the inner bearing firmly thus ensuring maximum efficiency from the ball race. An internal spring at one end enables the axle to be laterally moved for ease of assembly, alterations to roller pitch or removal for maintenance. Three ranges are offered to suit standard applications and operating conditions. The rollers in curved sections are of the double differential type, enabling cartons, etc. to maintain a controlled course and not wander to the outside of the curve. Although manufactured to suit standard gravity convey frames, non-standard lengths and axle types are available on application.

STEEL ROLLERS - 60kg Capacity

These rollers are made from 51mm O.D. ERW tube with 1.2mm wall, offering an economical alternative to the 110 kg steel roller.

The bearing inner and outer is manufactured from acetal with a single row of carbon steel balls.



Rollers 51mmØ Specification - 60kg Steel (1.2mm wall)

Model	Overall Frame Width (mm)	Roller Face Width (mm)	Over Bearing Width (mm)	Frame Type
2361070	300	233	238	Straight
2361071	450	385	390	Straight
2361074	600	537	542	Straight
2361072	300	2 x 111	238	Curve
2361073	450	2 x 186	390	Curve
2361075	600	2 x 263	542	Curve

STEEL ROLLERS - 110kg Capacity

These rollers are made from 51mm O.D. ERW tube with 1.6mm wall, providing a strong and durable roller. The bearing is all steel construction incorporating a hardened steel, caged ball bearing, shielded and greased.





Rollers 51mmØ Specification - 110kg Steel (1.6mm wall)

Model	Overall Frame Width (mm)	Roller Face Width (mm)	Over Bearing Width (mm)	Frame Type
2361065	300	226	238	Straight
2361007	450	378	390	Straight
2361066	600	530	542	Straight
2361067	300	2 x 104	238	Curve
2361068	450	2 x 180	390	Curve
2361069	600	2 x 254	542	Curve

Polypropylene Rollers - 50kg Capacity

Made from 51mm O.D. polypropylene tube with 4mm wall, UV stabilised but suitable for indoor use only. The bearing inner and outer is manufactured from acetal with a single row of carbon steel balls.

These lightweight, quiet running rollers are used to reduce possible damage and are suitable where corrosive elements may affect efficiency or hygiene standards. Not suitable for extreme corrosive conditions, where non-standard bearings and shaft material would be required.





Rollers 51mmØ Specification - 50kg Polypropylene (4.0mm wall)

Model	Overall Frame Width (mm)	Roller Face Width (mm)	Over Bearing Width (mm)	Frame Type
2361078	300	233	238	Straight
2361079	450	385	390	Straight
2361076	600	537	542	Straight
2361081	300	2 x 111	238	Curve
2361082	450	2 x 186	390	Curve
2361077	600	2 x 263	542	Curve

STRAIGHT ROLLER TYPE



Roller Quantity Table

Straight Sections

Roller	Number per Frame			
Pitch (mm)	1500mm length	3000 mm length		
75	20	40		
150	10	20		

Curve Sections

Roller	Number	oer Frame	Frame Width (mm)	
Pitch (mm)	45° bend	90° bend	Frame Width (min)	
75	11	22	300	
150	6	11	300	
75	10	20	450	
150	5	10	450	
75	10	20	600	
150	5	10	600	





ROLLER CONVEYOR

These very free rolling conveyors are ideal for moving all types of light packages with flat or semi-flat surfaces (cases, packages, crates etc). Their free rolling ability is particularly useful where long distances of travel are necessary with a minimum gravity decline.

The wheel conveyors are available in two types; steel wheels for medium weight handling and nylon wheels for lightweight use. Both systems are interchangeable and offer a choice of widths and lengths.

Wheel conveyors work efficiently with a pitch (or axle spacing) of 75mm or 150mm, depending upon the type of goods to be handled. Wheel positions can be varied to suit individual requirements by adjusting the wheel spacers and by adding or removing wheels as required.

WHEEL CONVEYOR FRAME (65 x 25 x 2.5 channel)

Available in both straight and curved sections, the side channel is made from 2.5mm thick material, folded into a 'C' section for strength.

The cross members are made from 2.5mm steel, formed and strategically welded into position to reinforce the section and provide a bed for the rigid support.

There are standard lengths for straight sections (1500mm and 3000mm) and curves (45 degree and 90 degree). Both are available in standard overall widths of 300mm and 450mm.

Sections interlock to form a positive and secure join between frames, allowing the flexibility to add or reduce sections as required. Straight sections incorporate a bar coupler at one end and a hook coupler at the other. Curved sections have universal couplers at both ends.

Both standard lengths for straight sections (1500mm and 3000mm) and curves (45 degree and 90 degree), are available in standard overall widths of 300mm and 450mm.

Wheel Conveyor/Wheel Track Replacement Wheels

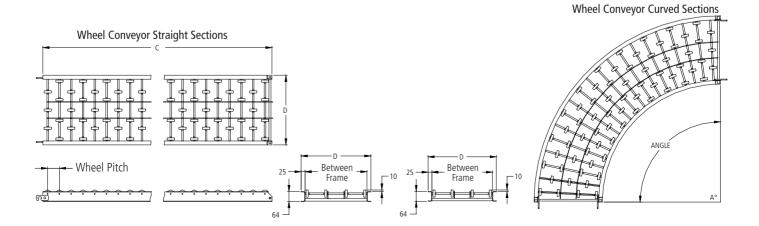
Model	Wheel Type	Dia (mm)	Width (mm)	Capacity (kg)	Bore (mm)	Hub Length (mm)
2361099	Steel	50	15	36	6.5	25
2361100	Nylon	52	15	15	6.5	25

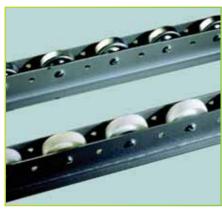
Wheel Conveyors Straight Sections

Мо	Model		Length	Pitch
Steel Wheel	Nylon Wheel	(mm) 'D'	(mm) 'C'	(mm)
2361027	2361045	300	1500	75
2361028	2361046	300	1500	150
2361029	2361047	300	3000	75
2361030	2361048	300	3000	150
2361031	2361049	450	1500	75
2361032	2361050	450	1500	150
2361033	2361051	450	3000	75
2361034	2361052	450	3000	150

Wheel Conveyors Curved Sections

Model		Overall Width		Pitch	Outside
Steel Wheel	Nylon Wheel	(mm) 'D'	'A'	(mm)	Radius 'B'
2361035	2361053	300	90	75	1220
2361036	2361054	300	90	150	1220
2361037	2361055	300	45	75	1220
2361038	2361056	300	45	150	1220
2361039	2361057	450	90	75	1220
2361040	2361058	450	90	150	1220
2361043	2361061	450	45	75	1220
2361044	2361062	450	45	150	1220





WHEELED TRACKS

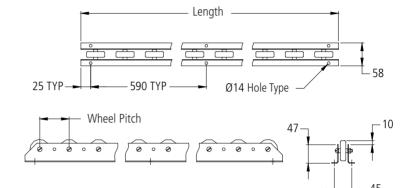
These versatile wheel tracks can be used in a wide variety of warehousing and materials handling situations. Available in either standard 75mm or 150mm pitch, they are ideal for use in warehousing shelving for the deep storage of parcels. As the front parcel is removed, the whole line moves up to take its place.

The wheel track utilises the same steel and nylon wheels used in the wheel conveyor, allowing choice depending upon load capacity and operational use.

The standard 3000mm long tracks can be cut to any length to suit specific installations. By using the tracks mounted on rigid supports, a mini conveyor can easily be set up to suit all kinds of materials handling situations.

Mounting Options Cylindrical objects held steady Two tracks in tandem cater for a wide variety of shapes and sizes

Model		Length	Pitch (mm)	
Steel Wheel	Nylon Wheel	(mm)	Pitch (mm)	
2361041	2361059	3000	75	
2361042	2361060	3000	150	

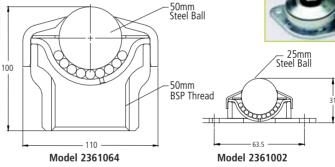


BALL TRANSFER UNITS

These simple, but very adaptable free-rolling units enable operators to transfer most flat objects in any direction on a horizontal plane.

They are especially suited for transferring goods from one conveyor line to another, the movement of boxes of parts around machines, shifting commodities on or off scale-platforms and manipulating heavy steel plates around presses and guillotines.

Model	Ball Type	Ø (mm)	Capacity (kg)
2361002	Chrome	25 (1")	45
2361064	Chrome	50 (2")	90





Skate or Roller Combination: Choose skate conveyors for general purpose applications for smooth based product, roller conveyors for irregular based goods or combine skates and rollers in one conveyor.

EXPANDING CONVEYORS

Self tracking conveyor system designed to handle multi-sized packages in low to medium volume applications. Bolted steel construction fitted with plastic rollers or skate wheels and equipped with adjustable legs fitted with 125mm lockable castors. (150mm optional). Note: Stainless Steel version available.

Mo	Model.		Skates/ Rollers	Capacity	Height	Extension
Skate	Roller	(mm)	per Shaft	(kg per length)	(mm)	(mm)
4521007	4521002	350	5/1	150	700-1090	2000-7500
4521008	4521004	460	6/2	150	700-1090	2000-7500
4521009	4521005	610	8/2	150	700-1090	2000-7500
4521010	-	350	5/1	150	700-1090	2000-7500
4521011	-	460	6/2	150	700-1090	2000-7500
4521012	-	610	8/2	150	700-1090	2000-7500
4521001	4521001	Optional packaging stop				



EXPANDING SKATE CONVEYOR Gravity Applications

A proven performer for truck loading and unloading. Ideally suited for packaging, shipping and flexible assembly lines. The optional Impact Support Section is recommended for high impact receiving applications.

- **Self tracking** Cartons follow the twists and turns of the conveyor path without using engineered curves
- Adjustable height Adjustable locking bolts to raise or lower the conveyor bed height. Heavy duty square tubing legs for longer service life
- 38mm side plates Aluminium alloy construction features a ribbed design for added durability.
 Assembled with bolts and lock nuts
- **Structural steel support** Channel steel spans the entire conveyor width for unequalled strength
- Castors with brakes 127mm x 38mm swivel castors roll easily. Castor brakes lock both wheel and swivel simultaneously while the conveyor is in use

- Adjustable height Standard adjustable range is from 720mm to 1000mm, 150mm castor option adds 23mm to conveyor height to make adjustable range from 743mm to 1023 mm
- Axle centres When expanded, the distance between axle centres is 127mm. Optional 76mm and 102mm axle centres are available. Optional axle centres affect compacted conveyor length. Call our Sales Team for assistance
- Extended lengths These conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance

Model	Performance Options
5321001	Leg connect brackets
5321002	Package stop 457mm
5321003	Package stop 610mm

	Model Number	Standard Lengths Compacted to Expanded (mm)	Approx. Shipping Weight (kg)
HS	5321005	910 - 3600	78
MID	5321006	1200 - 4800	103
450mm WIDTHS	5321007	1500 - 6100	128
45(5321008	1800 - 7300	153
ΕΉ	5321010	910 - 3600	90
MIDT	5321011	1200 - 4800	116
600тт МІДТНЯ	5321012	1500 - 6100	145
900	5321013	1800 - 7300	174
HS	5321025	910 - 3600	102
750mm WIDTHS	5321026	1200 - 4800	122
m m	5321027	1500 - 6100	153
750	5321028	1800 - 7300	184

Performance Options for expanding skate conveyor



Package Stop

Stops cartons at the end of the conveyor and drops down when not needed.



Built into the conveyor. Offers extra support to handle punishing conditions.



Connect Brackets

Easily connects two or more conveyors to span greater distances.



Axle Centres

Optional 76mm and 102mm axle centres are available for small package applications.

EXPANDING ROLLER CONVEYORS



- Adjustable height Standard adjustable range is from 762mm to 1080mm, 150mm castor option adds 23mm to conveyor height to make adjustable range from 785mm to 1103mm
- Axle centres When expanded, the distance between axle centres is 127mm. Optional axle centres affect compacted conveyor length.

 Call our Sales Team for assistance
- Extended lengths The Expanding Roller conveyors are available in any length. If your application requires a length not listed in the above chart, call our Sales Team for assistance

Model	Performance Options
5321001	Leg connect brackets
5321002	Package stop 457mm
5321003	Package stop 610mm

Gravity Applications

Excellent for handling odd shaped boxes, bags and low grade cartons.

Best/Flex™ Roller

- Self tracking Cartons follow the twists and turns of the conveyor path without using engineered curves
- Adjustable height Adjustable locking bolts to raise or lower the conveyor bed height
- **Square tubing legs** Offers heavy duty square tubing legs for longer service life
- **38mm side plates** Aluminium alloy construction features a ribbed design for added durability.

 Assembled with bolts and lock nuts
- Castors with brakes 127mm x 38mm swivel castors roll easily. Castor brakes lock both wheel and swivel simultaneously while the conveyor is in use

Specifications			
Capacity per linear metre (level) (kg)	200		
Widths available (mm)	450, 600 and 750		
Adjustable conveyor height (mm)	762 to 1080		

Available in any length to fit your applications

	Model Number	Standard Lengths Compacted to Expanded (mm)	Approx Shipping Weight (kg)
王	5321015	1200mm - 3700mm	102
450mm WIDTHS	5321016	1600mm - 4900mm	132
m m	5321017	2000mm - 6100mm	163
45(5321018	2400mm - 7300mm	193
Ε	5321020	1200mm - 3700mm	109
MIDT	5321021	1600mm - 4900mm	138
600mm WIDTHS	5321022	2000mm - 6100mm	170
900	5321023	2400mm - 7300mm	200
£	5321030	1200mm - 3700mm	116
VIDT	5321031	1600mm - 4900mm	145
750mm WIDTHS	5321032	2000mm - 6100mm	177
750	5321033	2400mm - 7300mm	206

Performance Options of the Best/Flex™ Roller



Package Stop

Stops cartons at the end of the conveyor and drops down when not needed.



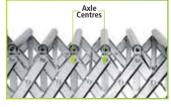
Side Rails

Prevents cartons from skewing off the conveyor in accumulation applications.



Leg Connect Brackets

Easily connects two or more conveyors to span greater distances.



Axle Centres

Optional 76mm and 102mm axle centres are available for small package applications.



POWER/FLEX ROLLER

Power Applications 240V

Ideally suited for truck loading, distribution centres, packaging, mobile assembly lines, shipping and receiving, with a continuous duty multiple drive motor and adjustable line speed of 0-36m/min. Just plug in and go.

Specifications				
Capacity per linear metre (level) (kg)	150			
Widths available (mm)	450, 600 and 750			
Adjustable conveyor height (mm)	800 to 1100			

	Model Number	Standard Lengths Compacted to Expanded (mm)	Approximate Shipping Weight (kg)
2	5321034	1200mm - 3700mm	145
450mm WIDTHS	5321035	2400mm - 7300mm	288
0mm	5321036	3700mm - 11000mm	431
45	5321037	4900mm - 14600mm	574
S	5321038	1200mm - 3700mm	170
MIDTH	5321039	2400mm - 7300mm	338
600mm WIDTHS	5321040	3700mm - 11000mm	508
909	5321041	4900mm - 14600mm	676
S	5321042	1200mm - 3700mm	195
/IDTH	5321043	2400mm - 7300mm	390
750mm WIDTHS	5321044	3700mm - 11000mm	583
750	5321045	4900mm - 14600mm	778

Performance Options for the Power/Flex Roller



Zero-pressure Accumulation

Electronic controls enable cartons to move directly to the discharge end without stopping until they reach the last zone of accumulation.



Under Roller Electronic Package Stop

Automatically stops cartons at discharge end of conveyor. When carton is removed, conveyor starts again to bring next carton into position (optional reflective photo cells shown).



Heavy Duty Connectors

Easily connects two or more conveyors to span greater distances.

DOCK-LESS TRAILER LOADER 240V Just plug in and go!

These conveyors expand into the truck for faster and safer loading and unloading with fewer workers.



No Docks No Problem. The Dockless Trailer Loader overcomes any difficulties with height difference between trailer container floors and warehouse floors without Loading Docks.





The Dock-less Trailer loaders have a maximum reach of 8.5 metres within the trailer making it suitable for loading and unloading 20' and 40' trailers and containers.





MOBILE WAREHOUSE ELEVATOR CONVEYOR

This mobile Elevator Conveyor conveniently folds up and rolls away for easy storage and keeps your working area safe and clear. The SHIFTA-LIFTA can be used as a mobile horizontal conveyor or at the push of a button converts into a fast loading elevator for loading or unloading mezzanine floors, pallet racking or containers.

Specifications				
Model	8361020			
Compact Height (mm)	930			
Compact Length (mm)	2540			
Compact Width (mm)	695			
Extended Length (mm)	5025			
Extended Height (mm)	3690			
S.W.L. (kg)	40			
Max Carton Width (mm)	450			
Power	240V Single Phase Roller			
Transmission	Direct Drive			
Belt (mm)	375 Cleated			
Hydraulics	.76Kw Pump			



FEATURES

- Quality integrated roller motor
- Upper and lower emergency stop
- Easy to operate Fail Safe hydraulic lift
- Design Compliance Certification
- Highly Maneuverable
- No license required
- Forward and reverse



EASY WRAPPER

Load by forklift

Simple, safe and economical - makes hand wrapping unnecessary

- All steel mast with wrap height of 2.6 metres
- Simple touch pad controls and LCD display to simplify pattern selection/cycle counter
- Automatic return to start feature
- Set and forget 5 pattern memory
- Half, full and top sheet cycles
- Heavy duty galvanised base
- Fork tine pockets for easy relocation

Options for all models

- Soft start or variable speed
- Extended base (for larger pallets)
- Three phase motor and low voltage controls

Model 7321012 Automatic Easy Wrapper

- Photo eye sensing
- Extended mast height

Model	Capacity (kg)	Mast Height (mm)	Wrap Height (mm)	Turntable Height (mm)	Rotation Speed RPM
7321012	2000	2710	2600	110	9



Low profile turntable for hand pallet trucks

- Ultra low turntable only 26mm high
- All steel mast with wrap height of 2.6 metres
- Simple touch pad controls and LCD display to simplify pattern selection/cycle counter
- Automatic return to start feature
- Set and forget 5 pattern memory

Model	Capacity (kg)	Mast Height (mm)	Wrap Height (mm)	Turntable Height (mm)	Rotation Speed RPM
7321019	2000	2670	2600	26	9

Model 7321019 Automatic Lo Wrapper (Manual version 7321022)

MANUAL EASY WRAPPER OR LO WRAPPER

Our entry-level wrappers reduce worker strain, improve the quality of the film wrap and the efficiency of film usage. Both models are available with manual operation.

These wrappers provide a motorised rotating turntable and a mast carriage carrying the film that is operated manually. The manual wrappers use a counter balanced mast to reduce the effort used when raising and lowering the mast.

Model	Capacity (kg)	Mast Height (mm)	Wrap Height (mm)	Turntable Height (mm)	Rotation Speed RPM
7321016	2000	2465	2175	110	9
7321022	2000	2420	2175	26	9

Ultra low turntable, load with pallet truck

> Model 7321016 Manual Easy Wrapper



Revolutionary new pallet wrapping system.

- 95% waste reduction
- 100% load stabilisation
- Available with low profile turntable that facilitates loading by hand pallet trucks
- Manufactured in Australia

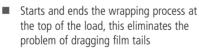
Simple touch pad controls enable operators to easily select the optimum pattern for each pallet load. Options include the ability to program banding suitable for in-house storage or full multi-x patterns that provide maximum load support.

Specifications	7321087 Stretch Tape Wrapper	7321088 Stretch Tape Lo Wrapper
Capacity (kg)	2000	2000
Wrap height (mm)	2700	2700
Turntable height (mm)	110	26
Rotation speed (rpm)	9	9





 New patented process eliminates the hazards associated with turntable mounted gripping devices



Forklift operator never has to leave the vehicle to attach, cut the stretch film or start the machine

Optional wireless radio remote control

Model 7321089

















ELECTRIC TOW TRACTORS

Mule

The Mule C4-32 and C4-33 have the shortest turning radius available in a sitdown combination burden carrier/tow tractor. With a 700mm wheel base, they can manoeuvre into corners other powered trucks simply cannot reach indoor or outdoor.

Heavy-duty batteries and built-in fully automatic chargers make sure these trucks are always ready to go. They are ideal for moving loads over smooth floors in warehousing, hospitals, schools and other environments where quiet, fume-free operation is necessary.

Only 750mm wide, these compact trucks clear narrow aisles and standard doorways. Full 360° turns can be made in a mere 3500mm



Туре	Speed	Range	Load	Tow	Dimensions
	(kph)	(km)	Capacity (kg)	Capacity (kg)	(mm)
Electric	14	32	630	3900	1000L x 725W



STOCKCHASER The stock to dock solution

The Stockchaser is a cost-effective solution that will improve efficiency in any warehousing application. This unique narrow aisle, highly manoeuvrable vehicle provides an ergonomic advantage to the operator by bringing him closer to the material that needs to be picked.

Stockchaser is designed with an all steel anodised body with automotive differential and 24 volt drive train, providing years of service in rugged applications.

Туре	Speed	Range	Load	Tow	Dimensions
	(kph)	(km)	Capacity (kg)	Capacity (kg)	(mm)
Electric	13	32	450	2270	1175L x 725W



Sitecraft can design and supply a range of towable trailers to suit both the Mule and Stockchaser. Details are available on request.

- Safety Steps & Stools
- Mobile Warehouse Ladders
- Platform Step Ladders
- Fibreglass Ladders
- Mezzanine Access
- Scaffolding Systems

SITECRAFT

MATERIALS HANDLING EQUIPMENT

QUIK STEP

- Wide base platform with anti-slip steps
- Available standard in safety orange
- Optional rubber stops available for use in wet or slippery areas

Model	Description	Dimensions (mm)			
Model	Description	Тор	Base	Height	
5961005	Quik Step	400 x 400	500 x 500	360	
5961006	Quik Step (with rubber stops)	400 x 400	500 x 500	370	
3851001	Aluminium Step-Up	340 x 340	450 x 450	360	



HEAVY DUTY ALUMINIUM STEP-UP

- 240mm square standing area
- Safe working load (SWL 150kg)
- Non-slip rubber feet



KIK STOOL

- Light weight, durable construction
- Totally mobile, wheels retract when in use
- Available in beige, black, red, silvertone or yellow
- 225kg UDL capacity
- Metal construction

Madal	Dimensions (mm)			
Model	Тор	Base	Height	
9321034	290Ø	400Ø	350	



WRESTEP

SURESTEP

- Sturdy, yet light weight construction
- Extra wide base and platform
- With spring castors
- Available in orange or yellow



Features retractable castors for easy movement on carpet or hard surfaces



Model	Dimensions (mm)			
	Тор	Base	Height	
7001001	400Ø	500Ø	360	

Best Seller

SAFETY STEP LADDERS

The Safety Step has extra large steps instead of narrow rungs, providing improved safety and comfort when in use.

- Engineered with lightweight yet sturdy aluminium construction
- Extra large steps (225mm x 300mm) with slip resistant rubber surface
- Folds flat when not in use easy to store and transport

Model	Height (mm)	Weight (kg)	Steps	Safety Rail
5241001	460	5.1	2	N/A
5241002	690	8.6	3	N/A
5241004	690	10.6	3	With safety rail
5241005	920	11.3	4	N/A
5241006	920	13.0	4	With safety rail
5241007	1150	15.3	5	With safety rail



Model 5241001



Model 5241004

Model 5241004 with optional safety rail. This is available on the 3, 4 and 5 step models. The safety rail can be placed in the up or down position with a simple flick of the wrist.









- 120kg industrial use rating
- Tubular steel frame
- Stable and functional
- High safety arch
- Anti-slip steps
- Firm angled leg

Model	Description	Dimensions (mm)
4891003	2 step	510 x 500 x 1075
4891001	3 step	660 x 480 x 1220
4891002	4 step	780 x 550 x 1450



ALUMINIUM PLATFORM STEP LADDERS



- Wide and stable platform (400mm x 490mm) to ensure added safety when working at heights
- 900mm high hand rail to conform to requirements for temporary work platforms and added security
- Manufactured in Australia and made to Australian Standard AS/NZS1892.1
- Lightweight and compact for ease of movement around construction sites
- Heavy duty load rating of 150kg
- Available in seven sizes to meet your access requirements
- All aluminium welded construction for durability

Model	Description	Platform Height (mm)
4281010	2 step	575
4281011	3 step	860
4281012	4 step	1146
4281013	5 step	1431
4281014	6 step	1716
4281015	7 step	2001
4281016	8 step	2287



Model 4281016

OPTIONAL CASTOR KIT

Optional spring loaded castor kit is available for situations requiring mobility, and can be fitted to both aluminium and fibreglass platform step ladders.

ALUMINIUM

Model	Description	
4281184	to suit 2 to 6 step	
4281185	to suit 7 & 8 step	

FIBREGLASS

Model	Description
4281219	to suit 2 to 6 step
4281220	to suit 7 & 8 step

FIBREGLASS PLATFORM STEP LADDERS

- Wide and stable platform (400mm x 490mm) to ensure added safety when working at heights
- 900mm high hand rail to conform to requirements for temporary work platforms and for added security
- Fibreglass frame provides an electrically safe non-conductive work area
- Improved rubber boots for additional grip on all surfaces and extra protection of the fibreglass
- Manufactured in Australia and made to Australian standard AS/NZS1892.1
- Heavy duty load rating of 150kg
- Available in seven sizes to meet your access requirements

Model	Description	Platform Height (mm)	Safe Reach Height (mm)
4281003	2 step	570	2600
4281004	3 step	860	2900
4281005	4 step	1140	3200
4281006	5 step	1420	3500
4281007	6 step	1720	3800
4281008	7 step	2000	4000
4281009	8 step	2290	4300



Model 4281009



FIBREGLASS STEP PLATFORM LADDERS

Heavy duty platform ladders with platform heights up to 3600mm

Platform ladders are used where prolonged standing is required at one height. The step platform is foldable and the aluminium platform locks into place when opened. The ladder is supplied standard with a fixed safety rail and an optional four sided guard rail is available. This features a hinged section which folds away to allow access to the platform.

- Heavy duty with extra wide platform (500mm wide x 580mm long)
- Fibreglass construction provides a non-conductive temporary work platform
- Features a fixed safety rail 900mm above platform
- Available in 9 sizes up to 3.6m platform height
- Folds for easy carrying
- Ideal for use in construction, maintenance and building industries
- Features fibreglass stiles with aluminium platform, rungs and fittings
- Load rating 150kg

Model	Platform Height (mm)	Description	Approx Weight (kg)
2201014	600	Wide platform	13
2201015	900	Wide platform	15
2201016	1200	Wide platform	17
2201017	1500	Wide platform	19
2201018	1800	Wide platform	21
2201019	2100	Wide platform	23
2201020	2400	Wide platform	25
2201021	3000	Wide platform	30
2201022	3600	Wide platform	33

Model 2201018 Platform Height 1800mm

ACCESSORIES

- Spring load castors are available as an option on units up to platform height of 1800mm (Model 2201001)
- Lever actuated castors set of 4 to suit wide step platforms from 2100mm to 3600mm (Model 2201003)
- A fully enclosing safety rail is available for all models. See below for details
- Leg levellers for use on uneven ground
- Split front rail to allow user to step from the ladder onto fixed platforms etc.

Model	Description
2201026	Retractable safety rail
2201001	Spring loaded castors to suit step platforms from 600mm to 1800mm
2201003	Lever actuated castors to suit wide step platforms from 2100mm to 3600mm
2201024	Leg levellers for use on uneven ground
2201027	Split front rail







Fibreglass Portable Step Platform ladders are available with an optional four sided guard rail. This features a hinged section which folds away to allow access to ladder platform.



four sided safety rail (Model 2201026)



Model 4281076

DELUXE ORDER PICKING LADDERS

Versatile all aluminium mobile warehouse ladder for store, warehouse and maintenance applications.

- Ideal for high frequency stockpicking applications
- Heavy duty tools load rating 150Kg
- 590mm wide x 710mm deep platform
- 900mm high, side and rear safety rails with new safety gate supplied as standard
- Fully retracting heavy duty castors with a foot activated mechanism to raise and lower castors for easy mobility
- Provides sturdy platform for warehouse and maintenance applications
- Made to Australian standard AS/NZS 1892.1:1996

Model	Product Description	Platform Height (mm)	Platform Length (mm)	Base Width (mm)	Base Length (mm)
4281069	3 step	820	710	710	1135
4281070	4 step	1100	710	750	1275
4281071	5 step	1400	710	790	1400
4281072	6 step	1700	710	830	1520
4281073	7 step	1920	710	870	1700
4281074	8 step	2250	710	910	1840
4281075	10 step	2755	910	990	2325
4281076	12 step	3300	910	1070	2600
4281077	14 step	3860	910	1170	2900

DELUXE STEP-THRU LADDERS

- Industrial applications including mezzanine access.
- Heavy duty load rating 150Kg
- 590mm wide x 810mm deep platform
- 900mm high, safety rails with front and rear opening.
- Fully retracting heavy duty castors —a foot activated mechanism to raise and lower castors for easy mobility
- Made to Australian standard AS/NZS 1892.1:1996

Model	Product Description	Platform Height (mm)	Platform Length (mm)	Base Width (mm)	Base Length (mm)
4281083	3 step	820	810	710	1135
4281084	4 step	1100	810	750	1275
4281085	5 step	1400	810	790	1400
4281086	6 step	1700	810	830	1520
4281087	7 step	1920	810	870	1700

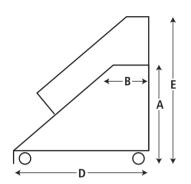


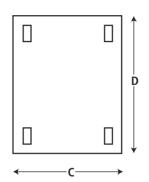
SITECRAFT

ROLLING LADDER

Heavy duty mobile stairway and platform

These Mobile Platforms provide ladder type access to heights from 470mm to 2880mm. The all steel construction, generous base width and length, and the use of the easy lock castor arrangement ensures that the platform is highly stable yet easy to manoeuvre. The easy lock system locks the platform firmly into place when the bottom step is lowered, transferring the weight of the two swivel castors to the fixed legs. Raising the bottom step returns the weight to the castors for mobility. The easy lock is a positive acting cam mechanism. The generous step width and gentle step rise makes the top platform easy to access.





Model	No of Steps	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
1961004	2	470	735	810	975	1420
1961005	3	705	735	810	1105	1655
1961006	4	940	735	810	1295	1890
1961007	5	1175	735	810	1467	2125
1961008	6	1410	735	810	1645	2360
1961009	7	1650	735	810	1820	2600
1961010	8	1880	735	810	1990	2830
1961011	9	2130	735	810	2155	3080
1961012	10	2380	735	810	2320	3330
1961013	11	2630	735	810	2485	3580
1961014	12	2880	735	810	2650	3830



Model 1961012 - 10 Step Ladder



Fold out stability arms are supplied on ladders above 9 steps



The easi-lock system locks the ladder firmly in place when the bottom step is lowered.



Model 1961005 - 3 Step Ladder

TRACKER The ideal mobile maintenance or inspection platform

- Two wheel system enables operation on most surfaces
- **Tilt and steer control** delivers fast relocation with minimum operator effort
- Large stable platform provides comfortable work space unaffected by operator movement
- Industrial Standard complies with regulatory authority requirements

With a Tilt and Steer Control and two large wheels, Tracker is easily moved over most surfaces, and automatically returns to the stationary mode when the control is released. With the Tilt and Steer control actuated, the operator is positioned to allow a normal walking step, and the unit is moved quickly with minimal effort.

A large platform provides ample working area and fitting of the optional shelf places tools or a clip board at the ideal working height.

Two sets of platform safety rails are supplied. Low rails for applications where greater side access is needed and the situation is safe, for example when working to the face of a structure or machine. High rails are provided for working overhead and in open space. Where required, one of each rail may be fitted.

Tracker is designed and manufactured to meet the requirements of Australian / New Zealand standard AS/NZS 1892.1:1996.



Model 2681073. Platform height 2295 mm

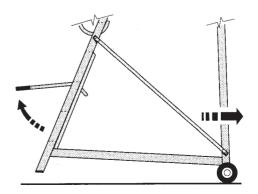


Model 2681073 Platform height 2295 mm



Model 2681064 Platform height 3155 mm

Model	Platform Height (mm)	Platform Length (mm)	Platform Width (mm)	Base Width (mm)	Base Length (mm)
2681068	860	720	580	800	1205
2681069	1145	720	580	840	1335
2681070	1435	720	580	880	1465
2681071	1720	720	580	920	1595
2681072	2005	720	580	960	1725
2681073	2295	720	580	1000	1855
2681074	2580	720	580	1040	1980
2681063	2865	720	580	1080	2110
2681064	3155	720	580	1120	2240
2681065	3440	720	580	1160	2370
2681066	3725	720	580	1200	2500
2681067	4015	720	580	1240	2630



Tracker with activated control handle



Productive and highly manoeuvrable mobile platform

- No springs eliminates skating and improves stability
- Lift and steer control delivers fast relocation and enables use as a platform trolley
- Four swivel castors allows multi directional movement and confined space navigation
- Industrial standard complies with authority requirements

The Navigator features an ergonomically designed lift and steer control eliminating the need for springs. The control raises the unit to the mobile position and also provides easy steering for relocation.

Release of the control by the operator automatically returns Navigator to the default stationary mode. In the stationary mode, the unit is very stable with all four feet remaining in floor contact. All skating and instability associated with designs utilising springs is eliminated. Weight shift as the operator moves about the platform has no effect on stability.

With the Lift and Steer control actuated, the operator is positioned to allow a normal walking step, and the unit is moved quickly with minimal effort.

In the mobile mode, Navigator relocates to a new position in less than half the time of comparable products. The lifting system also provides a mechanical advantage allowing the platform to transport items about the floor, which may eliminate the need for a separate trolley and the load transfer time.

Navigator is supplied with two sets of Platform Safety Rails which enables set up from a choice of three configurations to provide a safe working rail height for many applications, and is designed to meet the requirements of AS/NZS 1892.1:1996.



Model 2681048 Platform height 2580 mm



Model	Platform Height (mm)	Platform Length (mm)	Platform Width (mm)	Base Width (mm)	Base Length (mm)
2681033	1145	720	580	755	1290
2681036	1435	720	580	795	1420
2681039	1720	720	580	835	1550
2681042	2005	720	580	875	1680
2681045	2295	720	580	915	1810
2681048	2580	720	580	955	1935
2681018	2865	720	580	995	2065
2681021	3155	720	580	1035	2195
2681024	3440	720	580	1075	2325
2681027	3725	720	580	1115	2455
2681030	4015	720	580	1155	2585





Ergonomically designed lift and steer control handle

NAVIGATOR WT SERIES Powered and Winch Operated Table

With the Navigator WT, the dangerous practice of carrying large or heavy items up or down a ladder is eliminated. Loads of up to 50 kilograms can easily be handled by use of the automatic load brake lifting table. Embracing all the safety features of the Navigator together with vertical lifting capability, the Navigator WT provides a most cost effective answer for the handling of items in low to moderate volumes. In the picking process, items may be selected, lowered and transported in one seamless action, eliminating the need for separate ladders and trolleys and greatly improving productivity.

The design of Navigator WT allows the lift table to be set at any height completely independent of the operator. Available with Winch operated or electric lifting table.

- Eliminates the dangerous practice of carrying items up or down a ladder
- Enables picking, shelf stocking and transporting of loads up to 50 kilograms
- Improves productivity through more efficient item handling
- Places the operator at the correct height to inspect the inventory





Model	Platform Height (mm)	Platform Length (mm)	Platform Width (mm)	Base Width (mm)	Base Length (mm)	Lift Type
2681035	1145	720	580	755	1815	Winch
2681038	1435	720	580	795	1945	Winch
2681041	1720	720	580	835	2075	Winch
2681044	2005	720	580	875	2205	Winch
2681047	2295	720	580	915	2335	Winch
2681050	2580	720	580	955	2465	Winch
2681020	2865	720	580	995	2595	Winch
2681023	3155	720	580	1035	2725	Winch
2681026	3440	720	580	1075	2855	Winch
2681029	3725	720	580	1115	2985	Winch
2681032	4015	720	580	1155	3115	Winch
2681107	1145	720	580	755	1815	Electric
2681108	1435	720	580	1075	2855	Electric
2681109	1720	720	580	1115	2985	Electric
2681110	4015	720	580	1155	3115	Electric



WORK PLATFORMS

The Work Platform is the safest and strongest access solution available for a range of applications and industries. With high standards of aluminium manufacturing and input from the market comes a product that answers the need for ease of working at height safely.

Fully welded and constructed from 6061-T6 high grade structural aluminium, the Work Platform offers:

- Unequalled strength: SWL 200kg
- Safety made to Australian Standards AS/NZS 1892. 1:1996
- Durability all aluminium construction results in zero deterioration
- Long life of over 30 years with proper care
- Minimal maintenance
- WorkCover approved (DLI Vic SA No. 272-89)
- Provides easier working conditions by using a strong welded unit in place of a ladder
- Can be moved around "wheelbarrow" fashion
- Very suitable for construction, transport and equipment maintenance with outdoor applications
- Chain or optional boom rail
- Optional side or rear exits
- Platform height to 3000mm or greater via a Special Platform
- Available with stair access

Model	Platform Height (mm)	Platform Area (mm)	Base Length (mm)	Base Width (mm)	Approx Weight (kg)
5681001	600	700 x 700	1235	700	30
5681002	900	700 x 700	1360	700	35
5681003	1200	700 x 700	1600	700	45
5681004	1500	750 x 900	1800	750	55
5681005	1800	900 x 900	1910	900	65
5681006	2100	900 x 900	2030	900	75
5681007	2400	900 x 900	2150	900	85
5681008	2700	1000 x 1000	2380	1000	95
5681009	3000	1000 x 1000	2555	1000	95

Available with walk through exit

Work Platform with four castors

- For increased mobility, we can supply the platform with 4 castors
- Optional hammerlocks
- Increased platform work area

Work Platform

 Suited to the mining, transport and storage sectors, as the platform allows safe access

Ask Sitecraft sales staff for more details.





Special Platforms and Bridge Ladders

- Can be fabricated to suit any industrial application
- Custom built and welded in structural high grade aluminium with variations in platform work size, area, height, width and mobility requirements

TRACKER STEP THRU

Relocatable passageway to elevated work locations

- **Step through design** permits safe elevated passageway access
- Platform top step enables easy turn around for safe descent
- Cantilevered wheel system allows direct contact of platform to
- Tilt and steer control delivers fast relocation with minimum operator effort

Tracker Step Thru - a safe, relocatable passageway to elevated work locations. The Tracker Step Thru is specifically designed to suit applications requiring access to elevated workplaces at more than one location.

The design of the Tracker Step Thru utilises a vertical rear frame with cantilevered wheels which enables the rear of the platform to be placed directly in contact with the workplace. It is, however, necessary that the cantilevered wheel section is able to pass under the floor level as seen in the drawing to the right. Wheels provided are 250mm forward of platform.

A tilt and steer control and two large wheels allows unit to move easily over most surfaces, and automatically return to the stationary mode when the control is released. With the tilt and steer control actuated, the operator is positioned to allow a normal walking step, and the unit is moved quickly with minimal effort.



Model	Platform Height (mm)
2681056	860
2681057	1145
2681058	1435
2681059	1720
2681060	2005
2681061	2295
2681062	2580
2681063	2865

Model 2681059 Platform height: 1720mm

Mezzalad

Convenient, safe, easy access to Mezzanine floors. Stores flat against wall when not in use.







Madal	Mezzanine Heig	jht Range (mm)
Model	Minimum	Maximum
2681012	665	900
2681013	900	1175
2681014	1175	1410
2681015	1410	1645
2681016	1645	1880
2681017	1880	2115
2680001	2115	2350
2681002	2350	2585
2681003	2585	2820
2681004	2820	3055
2681005	3055	3290

Other sizes up to 4700mm available

Mezzalad conveniently stores flat against a wall when not in use. For use, the operator simply pulls the ladder away from the wall as shown above.

For photographic purposes, handrail on mezzanine pictured above, has been removed. Always ensure all building codes, safety standards and government regulations are complied with.

- Makes use of the space above offices, tea rooms, etc
- Two hand rails assist safe and easy climbing
- Safe step through design with 600mm wide ladder
- Fast installation with universal fixing bracket and simple two bolt fixing
- Supplied to match your exact floor height

SUPER HEAVY DUTY STEP THROUGH PLATFORM LADDER

Can be used for working at heights across a wide range of industries such as mining , maintenance, aviation, construction, transport, agricultural, mechanical and manufacturing workshops

- Handrail Fully welded 900mm high handrail with midrail
- Safety gate Inward opening spring safety gate
- Heavy Duty Platform Non slip surface with thick plate for added strength and durability
- Safety Bar Non slip with a lock in system for added safety
- Lifting Handles Conveniently placed lifting handles to move platform easily
- Castor Heavy duty castor allows the maintenance platform to be lifted and moved around

Model	Description	Platform Height (mm)
2681076	Tilt-n-Tow mobile work platform 3 step	860
2681077	Tilt-n-Tow mobile work platform 4 step	1145
2681078	Tilt-n-Tow mobile work platform 5 step	1435



Ezypak

Lightweight and compact with no detachable parts, the Ezypak can be used, assembled and transported by a single person. When collapsed, it can be stowed inside or on the top of any small or medium van or ute.

- Folds flat like a ladder for storage and transportation
- 2 platform heights
- No detachable parts to lose
- Assembled in seconds
- Weighs only 25kg so one person can carry it safely
- Aluminium construction with powdercoat finish
- SWL 150kg
- 600mm x 600mm deck

Model	Standing Heights (mm)			
1361002	750 reducing to 500			
1361003	950 reducing to 700			









TRADE SERIES ALLUMINIUM PLATFORM STEP LADDER

Large Anti-Skid Work Platform with Raised Edges

- Keeps feet inside platform for greater safety and comfort
- One piece smooth operation simply folds out giving a well braced platform and folds flat for storage
- Welded back leg greater rigidity, durability and safety
- Optional bolt on handrail and gate

Model	Description	Platform Height (mm)	Load Rating (kg)	Ladder Weight (kg)
6021031	2 Step	600	150	8
6021032	3 Step	900	150	9
6021033	4 Step	1200	150	10
6021034	5 Step	1500	150	11.5
6021035	6 Step	1800	150	13
6021036	7 Step	2100	150	15
6021037	8 Step	2400	150	17
6021039	Full Surround Hand Rail	-	-	-
6021041	Castor Kit	•	•	-

TRADE SERIES PLATFORM STEP LADDER

- Large anti-skid work platform with raised edges keeps feet inside the platform for greater safety and comfort
- Braced platform and folds flat for storage
- Welded back leg much greater rigidity, safety, durability
- Optional bolt on handrail and gate full surround safety

Model	Description	Platform Height (mm)	Load Rating (kg)	Ladder Weight (kg)
6021042	3 Step	900	150	11
6021043	4 Step	1200	150	13
6021044	5 Step	1500	150	15
6021045	6 Step	1800	150	17
6021046	7 Step	2100	150	19
6021047	8 Step	2400	150	21
6021048	9 Step	2700	150	23
6021039	Full Surround Hand Rail	-	-	-

FIBREGLASS DOUBLE SIDED STEP LADDER

- Hard-wearing feet The highest wearing part of a ladder
- Non-clogging hinge will not sieze and collapse
- Extra large head rivets titan tough rivet for maximum durability
- Internal side stay avoids damage, stronger.

Model	Description	Platform Height (mm)	Load Rating (kg)	Ladder Weight (kg)
6021049	3 Step	900	150	7
6021050	4 Step	1200	150	8.8
6021051	6 Step	1800	150	11
6021052	8 Step	2400	150	13
6021053	10 Step	3000	150	15.5
6021054	12 Step	3600	150	18







HIGH PERFORMANCE EXTENSION LADDER

- Effortless extension and retraction
- Outstandingly durable and weather resistant
- High electrical resistance
- Lightest weight for equipment load rating
- Corrosion resistant
- Enhanced safety, reduced twisting
- 160kg load rating

High Performance Extension Ladder

Model	Closed Length (mm)	Extended Length (mm)	Weight (kg)
2201030	2700	4000	13.9
2201031	3300	5200	16.6
2201032	4000	6400	19.6
2201033	4600	7600	26.9
2201035	5200	8800	29.5
2201036	5600	9400	32.9



Latch User friendly, effortless extension or retraction



Accessories Cable hooks

Top pole lash

Pole strap Bottom pole lash Levellers



Quality swivel feet simple and easy to use, ice-pick standard

UTILITY EXTENSION LADDER

Features fibreglass box rail construction, extra durability, design and constructed for the hard working contractor.

Superior Box Rail Construction







Lighter

- High strength aluminium rungs
- Extra strength 140kg load rated
- Fixed rubber feet
- Standard latching system
- Box rail durability
- Light weight

Accessories

- Cable hooks
- Top pole lash
- Pole strap
- Bottom pole lash
- Levellers

	9 :	X		
9				

Rungs

Non-slip 'D' profile rungs

Model	Closed Length (mm)	Extended Length (mm)	Weight (kg)
2201044	2700	4000	13.4
2201045	3300	5200	16.5
2201046	3900	6400	19.2
2201047	4500	7600	25.4
2201048	5100	8800	29.0





Olympus Single Sided Step Ladder

OLYMPUS

Single Sided Step Ladders

- Incorporates tool tray and convenient handrail at top
- Aluminium construction lightweight, yet strong
- 120KG load rating, Industry Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281139	Olympus 6	1800 (6')	6.6
4281140	Olympus 7	2100 (7')	7.5
4281141	Olympus 8	2400 (8')	8.8

GEMINI

Double Sided Step Ladders

- Double sided for greater versatility and greater load bearing strength – ideal for builders and painters
- Incorporates wide interlocking top cap for added strength and stability
- 120KG load rating, Industry Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281167	Gemini 2	600 (2')	3.7
4281168	Gemini 3	900 (3')	4.9
4281169	Gemini 4	1200 (4')	5.5
4281170	Gemini 6	1800 (6')	8.0
4281088	Gemini 8	2400 (8')	11.0



Gemini Double Sided Step Ladder



Comet Dual Purpose Ladder



COMET

Dual Purpose Ladders

- Very versatile easily converts from step to straight ladder
- Full width 75mm treads provide comfortable foot support
- Slightly tapered back legs provide added stability when used as a step ladder
- 120KG load rating, Industry Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281171	Comet 6	1800 to 3200 (6' to 10')	8.4
4281172	Comet 7	2100 to 3800 (7' to 12')	9.9
4281173	Comet 8	2400 to 4400 (8' to 14')	10.6

GALAXY

Extension Ladders

- Patented and convenient side pulley and rope extension
- Flat tread 'D' shaped rungs for surer footing
- Interlocking stiles and swaged rung to stile joint for maximum resistance to twist and side sway
- 120KG load rating, Industry Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281099	Galaxy 10	3000 to 5200 (10' to 16')	12.9
4281100	Galaxy 11	3300 to 5800 (11' to 20')	14.5
4281101	Galaxy 12	3600 to 6400 (12' to 21')	15.1



Galaxy Extension Ladder



Professional Contractor Single Sided Step Ladder

PROFESSIONAL CONTRACTOR

Single Sided Step Ladders

- Industrial Duty Rating, load rated 150Kg
- Ideal for professional tradesmen who demand a heavy duty ladder which will last the distance
- Features heavy duty aluminium construction, the perfect balance between high strength and lightweight
- Rubber feet for maximum grip

Model	Description	Size (mm)	Weight (kg)
4281144	Prof. Cont. 4	1200 (4')	5.0
4281145	Prof. Cont. 6	1800 (6')	7.7
4281146	Prof. Cont. 7	2100 (7')	8.9
4281147	Prof. Cont. 8	2400 (8')	10.1
4281148	Prof. Cont. 10	3000 (10')	15.8
4281149	Prof. Cont.12	3600 (12')	20.7

PROFESSIONAL CONTRACTOR

Double Sided Step Ladders

- Industrial Duty Rating, load rated 150Kg
- Double sided for added versatility and greater load bearing strength
- Heavy duty 'Quicklock' internal spreaders on models from 1.8m to 3.6m

Model	Description	Size (mm)	Weight (kg)
4281150	PCDS 3	900 (3')	5.8
4281151	PCDS 4	1200 (4')	7.2
4281152	PCDS 6	1800 (6')	11.5
4281153	PCDS 7	2100 (7')	13.7
4281154	PCDS 8	2400 (8')	15.4
4281155	PCDS 10	3000 (10')	18.9
4281156	PCDS 12	3600 (12')	25.7
4281157	PCDS 16	4800 (16')	41.2



Professional Contractor Double Sided Step Ladder



Pcdp Dual Purpose Step and Extension Ladder

PCDP Dual Purpose Step and Extension Ladder

- Industrial Duty Rating, load rated 150Kg
- Very versatile easily converts from step to straight ladder
- Strong and safe extended ladder ensured by heavy duty locking hinges and a full step overlapping construction
- Simple locking and release mechanism will save time on the job
- Use as a step ladder or a straight ladder

Model	Description	Size (mm)	Weight (kg)
4281066	PCDP 6/10	1800/3200 (6'/10')	9.9
4281067	PCDP 7/12	2100/3800 (7'/12')	11.1
4281068	PCDP 8/14	2400/4400 (8'/14')	12.8

PROFESSIONAL CONTRACTOR

Builders Extension Ladder

- Industrial Duty Rating, load rated 150Kg
- Sturdy, corrosion resistant aluminium construction
- Convenient and safe side pulley and rope extension system
- Flat tread 'D'shaped rungs for surer footing
- Anti-slip rubber feet for added safety and stability.

Model	Description	Size (mm)	Weight (kg)
4281114	BMKD 8	2680 to 4210 (8' to 14')	12.3
4281115	BMKD 9	2990 to 4820 (9' to 16')	13.3
4281116	BMKD 10	3290 to 5430 (10' to 18')	16.9
4281117	BMKD 11	3600 to 6040 (11' to 20')	18.9
4281118	BMKD 12	3900 to 6650 (12' to 22')	20.3
4281119	BMKD 13	4210 to 7260 (13' to 24')	21.8
4281120	BMKD 14	4510 to 7870 (14' to 26')	23.7
4281121	BMKD 15	4820 to 8480 (15' to 28')	30.1
4281122	BMKD 16	5120 to 9090 (16' to 30')	32.1
4281123	BMKD 17	5430 to 9700 (17' to 32')	33.9
4281124	BMKD 18	6040 to 10310 (19' to 34')	36.8
4281125	BMKD 20	6340 to 10920 (20' to 36')	38.9



Professional Contractor Builders Extension Ladder



Single Sided Step Ladder

SINGLE SIDED Step Ladders

- Triangular flat plate bracing the safest and strongest method of tread bracing available
- New improved rubber 'boots' for extra safety and protection of the fibreglass stiles
- Internal arms for a safer more rigid ladder on sizes 1.8m to 3.6m
- 150KG load rating, Industrial Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281043	RFSS 3	900 (3')	4.5
4281044	RFSS 4	1200 (4')	5.5
4281045	RFSS 6	1800 (6')	8.8
4281046	RFSS 7	2100 (7')	9.8
4281047	RFSS 8	2400 (8')	11.6
4281048	RFSS 10	3000 (10')	17.1
4281049	RFSS 12	3600 (12')	20.9

Model	Description	Size (mm)	Weight (kg)
4281036	RFDS 3	900 (3')	5.5
4281037	RFDS 4	1200 (4')	7.0
4281038	RFDS 6	1800 (6')	10.6
4281039	RFDS 7	2100 (7')	12.5
4281040	RFDS 8	2400 (8')	14.5
4281041	RFDS 10	3000 (10')	20.3
4281042	RFDS 12	3600 (12')	25.5

DOUBLE SIDED Step Ladders

- Triangular flat plate bracing the safest and strongest method of tread bracing available
- New improved rubber 'boots' for extra safety and protection of the fibreglass stiles
- Internal arms for a safer more rigid ladder on sizes 1.8m to 3.6m
- Extremely versatile and durable ladder
- 150KG load rating, Industrial Duty Rating



Double Sided Step Ladder



Dual Purpose Step Ladder

DUAL PURPOSE Step Ladders

- Flip over rear section for greater strength in the extended position
- Triangular flat plate bracing the safest and strongest method of tread bracing available
- Stronger, full width double hollow treads the whole length of the ladder
- New improved rubber 'boots' for extra safety and protection of the fibreglass stiles
- 120KG load rating, Industrial Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281033	RFDP 6	1800 to 3200 (6' to 10')	10.1
4281034	RFDP 7	2100 to 3800 (7' to 12')	11.8
4281035	RFDP 8	2400 to 4400 (8' to 14')	13.4

STEP EXTENSION ladders

- Can be used either as step or extendable straight ladder
- New lighter, stronger tread
- 'V' rung as standard for pole work
- Multiple extension variations in 300mm increments
- 120KG load rating, Industry Duty Rating

4281026 FSE 6 1.8m to 3.0m (6' to 10') 11.8Kg 4281027 FSE 7 2.1m to 3.7m (7' to 12') 13.9Kg 4281028 FSE 8 2.4m to 4.3m (8' to 14') 16.0Kg	Model	Description	Size (mm)	Weight (kg)
, ,	4281026	FSE 6	1.8m to 3.0m (6' to 10')	11.8Kg
4281028 FSE 8 2.4m to 4.3m (8' to 14') 16.0Kg	4281027	FSE 7	2.1m to 3.7m (7' to 12')	13.9Kg
	4281028	FSE 8	2.4m to 4.3m (8' to 14')	16.0Kg



Step Extension Ladder





STANDARD EXTENSION LADDERS

- Patented and convenient side pulley and rope extension system
- Flat tread 'D' shaped rungs for surer footing and strength
- Swaged 'D' rungs for extra strength
- New improved rubber 'boots' for extra safety
- 125Kg load rating, Industrial Duty Rating

Model	Description	Size (mm)	Weight (KG)
4281126	FSXN 8/14	2680 to 4200 (8' to 14')	16.1
4281127	FSXN 10/17	3290 to 5420 (10' to 17')	19.0
4281128	FSXN 12/21	3900 to 6640 (12' to 21')	22.5
4281129	FSXN 13/23	4200 to 6950 (13' to 23')	23.8
4281130	FSXN 14/25	4500 to 7560 (14' to 25')	25.1
4281131	FSXN 16/29	5120 to 8780 (16' to 29')	28.6

STANDARD EXTENSION LADDERS WITH FITTED 'V' BRACKETS

- Fitted with pole support 'V' bracket
- Side rope and pulley for added safety
- Swaged 'D' rungs for extra strength
- New improved rubber 'boots' for extra safety
- 125Kg load rating, Industrial Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281159	FSXN 8/14 V rung	2680 to 4200 (8' to 14')	16.2
4281160	FSXN 10/17 V rung	3290 to 5420 (10' to 17')	19.1
4281161	FSXN 12/21 V rung	3890 to 6640 (12' to 21')	22.6
4281162	FSXN 13/23 V rung	4200 to 6950 (13' to 23')	23.9
4281163	FSXN 14/25 V rung	4500 to 7560 (14' to 25')	25.1
4281164	FSXN 16/29 V rung	5120 to 8780 (16' to 29')	28.75



Deluxe Extension Ladder

DELUXE EXTENSION LADDERS

- Suit heavy duty industrial applications when durability and strength is paramount
- Patented, convenient side pulley extension system
- Complete with pole chain and hoop as standard
- Rungs top hat riveted for resistance to twist and sway
- A range of pole support devices can be fitted to this ladder to suit your needs, made to order or supplied as accessories
- 130Kg load rating, Industrial Duty Rating

Model	Description	Size (mm)	Weight (kg)
4281102	FXN 8/13	2700 to 3900 (8' to 13')	18.9
4281103	FXN 10/17	3310 to 5130 (10' to 17')	24.2
4281104	FXN 12/21	3920 to 6350 (12' to 21')	26.9
4281105	FXN 14/25	4500 to 7570 (14' to 25')	31.0
4281106	FXN 16/29	5140 to 8790 (16' to 29')	33.5
4281165	FXN 18/31	5720 to 9380 (18' to 31')	36.2



Standard Extension Ladder fitted with 'V' Brackets



SINGLE FIBREGLASS LADDERS

- Suit industrial applications
- Flat tread 'D' shaped rungs for surer footing and strength
- Load rated to 125Kg
- Suitable for electrical tradespeople -Electrosafe™

FIBREGLASS

Model	Description	Size (mm)	Colour	Weight (kg)
4281132	FSS8	2570	Green	6.6
4281133	FSS10	3180	Green	8.3
4281134	FSS12	3790	Green	9.5
4281135	FSS14	4400	Green	9.9
4281136	FSS16	5010	Green	13.2
4281158	FSS18	5570	Blue	14.9
4281166	FSS20	6180	Blue	16.5

SINGLE ALUMINIUM LADDERS

- Industrial quality ladders, ideal for builders, plumbers, carpenters etc.
- Sturdy, corrosion resistant aluminium construction
- Flat tread 'D' shaped rungs for surer footing
- Anti-slip rubber feet for added safety and stability
- 150kg load rating

ALUMINIUM

Model	Description	Size (mm)	Material
4281107	BMK58	2570	Aluminium
4281108	BMK510	3180	Aluminium
4281109	BMK512	3790	Aluminium
4281110	BMK514	4400	Aluminium
4281111	BMK516	5010	Aluminium
4281112	BMK518	5570	Aluminium
4281113	BMK520	6180	Aluminium

Single ladder

GALAXY LEVELLER – ALUMINIUM 120KG

Extension Ladder with Ladder Leveller

- Factory fitted automatic ladder levelling system allows for safe use on uneven surfaces
- Made to Australian and New Zealand Standard AS/NZS1892.1
- Anti-slip feet for added safety and stability
- Extensively field trialled by tradesmen providing hassle free use in all conditions
- Lab tested to 30,000 cycles
- 120kg Industrial Duty Load Rating
- Made in Australia

Model	Description	Size (mm)	Weight (kg)
4281137	Galaxy Leveller 10	3200/5000 (10'/16'')	15.1
4281138	Galaxy Leveller 12	3800/6300 (12'/20'')	17.1



BAILEY LEVEL-EZE LADDER LEVELLER

- Heavy duty construction suits aluminium and fibreglass ladders
- Ideal for stairs, uneven surfaces, adjusts up to 228mm (nominal)
- BMKD, FSXN, FXN, BMKS, GALAXY and FSS Bailey ladders tested for conformance to AS/NZS1892
- FSXN and Galaxy models require an adaptor plate
- Factory fit option available on new ladders

Model	Description	Weight (kg)
4281180	Level-Eze	4.0kg



EXTERNAL LADDER BRACKET

- Suitable for different mounting applications
- Suits all industrial, commercial and residential buildings
- Unrestrictive safe access to rooves or any elevated area via a portable ladder.
- Provides a secure, visible and permanent lashing point at top and base of portable ladder
- Prevents ladder slippage, protects capping and gutters
- Complies with AS1892.5-2000 and all OH&S regulations

Parapet

Suitable for use on parapet wall of any construction

Model 5081003

Model	Description
5081003	Parapet style external ladder bracket



guttering. Protects gutters from ladder damage.

Model	Description
5081001	Box gutter external ladder bracket

Box Gutter Suitable for fixing to walls with external Model 5081001



Fascia Gutter

Suitable for fixing on fascia boards with external guttering. Protects gutters from ladder damage.

Model 5081002

Model	Description
5081002	Facia gutter external ladder bracket



Wall Mount

Suitable for fixing directly on to walls, allowing access to services on walls.

Model 5081004

Model	Description
5081004	Wall mount external ladder bracket

Work Platform

Suitable for fixing to steel platforms, light towers and similar structures

Model 5081005

Model	Description
5081005	Work platform external bracket



Supplied with:

- Holdsafe ladder top permanent fixing bracket
- Galvanised chain assembly with welded eye screw and quick release clip attachment for ladder base securing, as pictured below



- Four galvanised coach screws, dynabolts and
- Detailed installation and ladder placement instructions

Available surface finishes

- Selected powdercoating (with gold passivated surface pre-treatment)
- Hot dipped galvanised

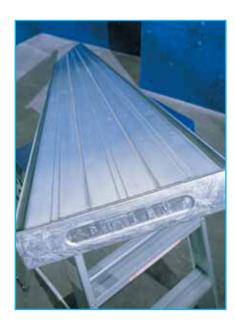
Installation: Only qualified tradespersons should be used to install these units.

TRUCK ACCESS LADDER

The Truck Access Ladder offers stability, security and safety when securing loads off the ground. Unique and simple operation allows for easy attachment and adjustment. The inclusion of an automatic levelling device makes the Truck Ladder idea for use in uneven ground, providing superior safety and stability.

- Size: 2.33/3.2m (7'/6"/10'5")
- Weight: 10kg





ALUMINIUM PLANKS – DELUXE

- Australian made from highly durable triple hollow extruded aluminium for maximum resistance to flex
- Anti-slip rubber strips on both faces of the planks
- Raised corrugated aluminium strips for sound footing
- Made to Australian and New Zealand Standard AS/NZS1577
- Riveted corrosion resistant aluminium end caps
- Cross sectional dimensions 227mm wide x 52mm deep
- Working Load Limit 210kg per 2.55m span
- Made in Australia

Model	Description Size (mm)	
4281089	Alum plank 3m (17344)	3000 (9'8'')
4281090	Alum plank 4m (17344)	4000 (13'2'')
4281091	Alum plank 5m (17344)	5000 (16'4'')
4281092	Alum plank 6m (17344)	6000 (19'7'')



ALUMINIUM PLANKS – ECONOMY

- Non-slip knurled surface and triple hollow section
- Made to Australian and New Zealand Standard AS/NZS1577
- Lightweight yet durable corrosion resistant aluminium
- High grade T6 alloy with polymer end caps
- Cross sectional dimensions 220mm wide x 50mm deep
- Working load limit 205kg per 2.5m span
- Made in Australia

Model	Description Size (mm)	
4281093	Economy alum plank 3m 3000 (9'8''	
4281094	Economy alum plank 4m 4000 (13'2''	
4281095	Economy alum plank 5m 5000 (16'4	
4281096	Economy alum plank 6m 6000	

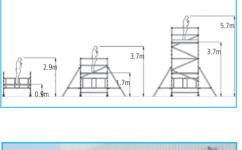


ALUMINIUM TRESTLES – 120KG

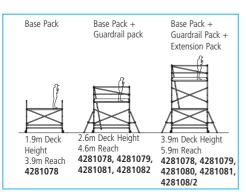
- Rungs and stiles are fully welded
- Made to Australian and New Zealand Standard AS/NZS1892.1
- Internal spreaders unique Bailey design
- All aluminium construction
- Large sole plates with stake holes
- 120kg Industrial Duty Load Rating per trestle
- Welded for extra strength
- XHD construction (stiles and rungs)
- Made in Australia

Model	Description	Vertical Height (mm)	Weight (kg)
4281019	Alum painters trestle 1.2m	1150 (3'9'')	7.3
4281020	Alum painters trestle 1.8m	1750 (5'9'')	9.9
4281021	Alum painters trestle 2.4m	2330 (7'8'')	12.6
4281022	Alum painters trestle 3.0m	2920 (9'7'')	15.5
4281023	Alum painters trestle 3.6m	3500 (11'6'')	22.2
4281024	Alum painters trestle 4.2m	4040 (13'5'')	25.9
4281025	Alum painters trestle 4.8m	4670 (15'4'')	29.9









MINI RISE Mobile Scaffolding System

- Tested and passes AS/NZS 1576.1 & .3
 Registered Design by Victorian Work Cover
 Reg # V0320131 (Reciprocal rights in all other states)
- Wide and stable working platform (1800mm x 700mm) up to a maximum platform height of 3.7m
- Integrated trapdoor to allow safe internal access to the work platform
- Optional adjustable castors available for use on uneven or sloping surfaces
- 225kg W.L.L (2 person)
- Fully welded construction



- Lightweight frame and braces constructed using super tough T6 Aluminium
- Super quick set up time (2 minutes, Base pack)
- Super quick pull down time (2 minutes, Base pack)
- Compact design when folded to allow for easy storage and transport
- (Overall dimensions when folded 1900mmL x 940mmW x 300mmD)
- Designed to fit through narrow internal/external work spaces

			19 De inte
Model	Description	Platform Height	(mm)
4281051	Base pack	900mm	

Model	Description	Platform Height (mm)
4281051	Base pack	1700mm
4281055	Guard rail pack	1700mm

Model	Description	Platform Height (mm)
4281051	Base pack	
4281052	Extension pack	
4281055	Guard rail pack	3700mm
4281053	Adjustable leg pack	
4281054	Access ladder	

Base Pack - **4281051**. Platform height is 900mm.

To extend this unit to 1.7m you will need the Guardrail Pack **4281055** (pictured left). T his includes four stabilisers.

To extend the height from 0.9m to 3.7m the Base Pack must be used in conjunction with the Guardrail Pack **4281055** and Extension Pack **4281052**.

RAPID RISE Mobile Scaffolding System

- Tested and passes AS/NZS 1576.1 & .3
- Registered Design by NSW WorkCover
- 225kg W.L.L (2 person)
- Extra wide and stable working platform (1300mm x 2500mm)
- Access platform included to allow ladder access to the top deck
- Adjustable Screw Jacks included as standard
- Large 8" non-marking castor wheel
- Complete with full working instructions
- Fully welded construction
- Super tough T6 aluminium frames and braces
- Weather resistant platform made from Marine grade ply board
- Quick set up and pull down time
- New improved brace graspers
- Lockable castors for easy and quick relocation
- Designed for industrial and trade applications

Model	Description
4281078	Base pack
4281079	Guard rail pack
4281080	Extension pack
4281081	Stabiliser pack
4281082	Access ladder

RAZADECK

Powered by an internal spring mechanism the Razadeck is a folding scaffold that is easy to use, quick to install, and gives you access to a working height of up to 4 metres. The Razadeck is a one-piece design (with no loose components) with a deck that provides enough space for you and your tools. Razadeck requires minimal training to erect or dismantle. Just pop it in the ute or station wagon and away you go.

- Three platform heights: 0.55 metre,1 metre and 2 metres
- Adjustable stabilizers
- Integrated ladder
- Fits through standard doorways
- Simple operation
- One piece design





Model 1361001

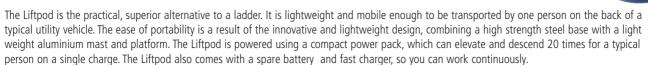




Specifications Model 1361001	
Length (mm)	1600
Width (mm)	780
Packing height (mm)	730
Platform heights (mm)	550, 1000 and 2000
Deck size (mm)	1000 x 700
Weight (kg)	70
SWL	150



LIFT POD



- A secure, comfortable work platform which allows you to work with two hands confidently
- Work tray to carry tools and materials, increasing productivity and quality of work
- One person operation
- Easily portable between sites on a vehicle
- Easily portable around the work site on wheels
- Assembles in around 30 seconds
- Low maintenance
- Light weight

The Liftpod is

enough to be

assembled and

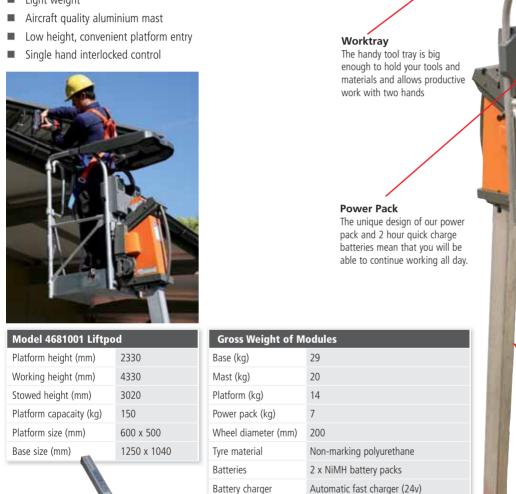
moved by one

person.

easily transported,

lightweight

- Variable speed elevation and descent
- Levelling front to back up to 2 degrees
- Automatic fast battery charger
- 4 AH maintenance-free battery
- Spare battery
- The Liftpod disassembles into 5 easy to move parts



Duty cycle

MastRigid and lightweight aluminium tube mast

PlatformSturdy yet lightweight,
providing a secure place to

work

Model 4681001

Wheels
Non-marking

Sturdy powder coated steel base

Levelling Jacks
Levels front to back

20 cycles (up/down) per battery charge

Levelling Jacks
Levels front to back
2 degrees with
the levelling feet
and bubble level

Castor mechanism
The castor mechanism
provides excellent
mobility once the lift pod
is assembled and retracts
automatically when
in use

SAFETY CAGE WORK PLATFORM

- Manufactured to meet Australian Standards AS-2359.1 and AS-1657
- Designed to carry 2 people. (250kgs max)
- Dimensions are 1200 x 1200 x 1000mm with safety screen
- Toe boards on all sides, skid resistant floor plates
- Inward opening, self closing door and internal handrail
- Full length fork sleeves pocket centres 600mm
- Pocket size: 150mm x 75mm
- Pins supplied for attaching to fork safety chains fitted
- 2200mm safety screen
- Safety harness connection point provided

Model	Description
8281006	Safety cage work platform
7401001	Optional safety harness

Note: Safety Cage must not be used on forklifts with a capacity less than stated below: Forklift truck - minimum capacity 1800kg Reach truck - minimum capacity 1000kg



Model 3001235



- Suitable for 2 people
- SWL 250kg
- Unit weight 160kg
- Size 1200 x 1000 x 2200mm (H)
- To AS1418.17
- Load test certificate
- Includes lift chain
- Safety yellow finish
- Instruction manual included

Model	Description
3001235	Crane cage





ORDER PICKING CAGE

Suitable for use with stockpicking forklifts only.

- Handrail height: 1000mm
- Unit weight: 180kg
- Pocket size: 140 x 66mm
- SWL 1000kg

Model	Description
3001238	Order picking cage



MATERIALS HANDLING CRATES

These crates are used extensively in food processing, meat trades, small goods manufacture, the fishing industry, poultry processing, materials handling, warehousing and distribution.

- Made from tough, durable UV resistant polyethylene
- Liahtweight vet strong enough to stand the rough and tumble of a long working life
- Nest when empty to save valuable storage space
- Full cover lid system available
- Hot stamping available to clearly identify ownership



Trolley to suit No. 7, 10 and 15 crates. Galvanised finish with 4 x 75Ø nylon castors.

Sitecraft order code: 7881063

Available in colours red, white/natural, blue, grey or black recycled* Specify colour when ordering

8841076 No 7 Crate	
Outside (mm)	645 x 413 x 210
Inside (mm)	597 x 362 x 203
Capacity (L)	32

8841071	No 10 Cra te
Outside (mm)	645 x 413 x 276
Inside (mm)	597 x 362 x 266
Capacity (L)	52

8841084	No 15 Crate
Outside (mm)	645 x 413 x 397
Inside (mm)	597 x 362 x 381
Capacity (L)	68.2

8841073 Pilfer Proof Lid			
To suit No	To suit No 7/10/15 crates		
Size (mm)	656 x 425 x 32		

Please add colour number to Model when ordering:

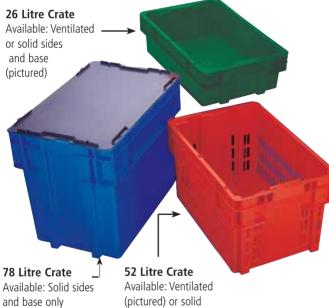
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SERIES 2000 BIN SYSTEM



sides and base

- Stack up to 10 high Integral support columns allow the crates to be stacked when full without damaging the contents
- Nests when empty thus saving valuable storage space
- Solid or vented Choose solid sides and base, solid sides with vented base, or a totally vented crate; whichever suits your application
- Manufactured from UV stabilised polypropylene they are strong, durable and relatively lightweight
- Standard colours include white. red, green and blue
- Easy corporate identification Your company name or logo can be easily hot stamped to ensure immediate identification of your crates

Lid options

Model	Description
8841093	Simple drop on lid
8841094	Pilfer resistant lid - lid is hinged on one side
8841095	A two part lid system providing a higher level of lid security



8841095 two part lid fitted to a 52 litre crate

26 Litre Crate			
Outside (mm)	578 x 384 x 166H		
Inside (mm)	502 x 338 x 150H		
Capacity (L)	26		
Colours	White, red, green		
Model	Description		
Model	Description		
8841098	Solid sides, ends and base		

Shown with optional drop on lid

(Model 8841092) for

basic protection from

dust and water

	Model	Description	
8841098 Solid sides, ends and base		Solid sides, ends and base	
	8841099	For ventilated base with solid sides	
	8841100	Ventilated base and sides	

	52 Litre Crate
Outside (mm)	578 x 384 x 318H
Inside (mm)	502 x 338 x 300H
Capacity (L)	52
Colours	White, blue
Model	Description
8841101	Description Solid sides, ends and base
	•

	78 Litre Crate
Outside (mm)	578 x 384 x 470H
Inside (mm)	502 x 338 x 455H
Capacity (L)	78
Colours	White, blue
Model	Description
8841105	Solid sides, ends and base

^{*}Recycled crates not suitable for food use

MULTI STACKER CRATES



Model 8841015

Model 8841016
(Lid)

The widely used multi-stacker range offers a cost effective solution for handling and storing a wide range of materials. Lightweight, yet tough enough to give long service life in demanding manufacturing, engineering and food applications.

Model Description		Dimensio	Capacity	
Model	Description	External	Internal	(L)
8841013	Small	432 x 324 x 127H	387 x 286 x 120	13
8841014	Medium	432 x 324 x 203H	387 x 286 x 197	22
8841015	Large	432 x 324 x 305H	387 x 286 x 298	33
8841016	Lid	400 x 330 x 20		-

Available in Blue and white - Lid white only

INDUSTRIAL AND AUTOMOTIVE CRATES

These extra heavy duty crates are used for handling components in a wide range of heavy manufacturing and assembly line situations.

Model	Dimensions (mm)		Capacity	Colour	Base	
Model	External	Internal	(L)	Colour	base	
8841145	385 x 290 x 165H	330 x 235 x 148	12.5	Grey	Drainage holes	
8841058	400 x 280 x 295H	360 x 245 x 240	20	Grey	Ventilated 🌈	
8841059	580 x 385 x 166H	518 x 335 x 140	25	Grey	Solid	
8841060	580 x 385 x 166H	518 x 286 x 120	25	Grey	Ventilated	
8841061	580 x 385 x 320H	518 x 335 x 295	50	Grey	Ventilated	

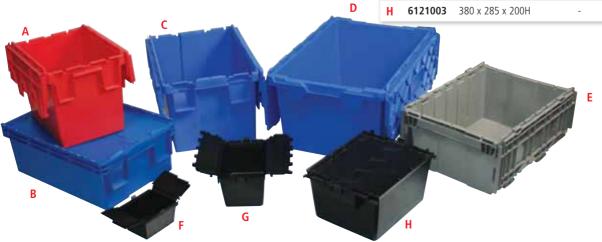


HINGED LID BOXES

Versatile containers have permanently attached flip-up lids that interlock for stacking strength. Boxes nest with lids open.

- Provision for tamper evident cable tie
- Polypropylene construction
- Large label holder (some models only)
- Strong long life hinge

Model		Dimensi	Capacity	Colour	
	Model	External	Internal	Litres	Colour
Α	8841043	400 x 297 x 315H	342 x 235 x 280H	26	Red
В	8841011	575 x 380 x 200H	515 x 360 185H	32	Blue
C	8841010	580 x 380 x 325H	520 x 350 x 295H	50	Blue
D	8841045	705 x 470 x 345H	600 x 378 x 305H	75	Blue
Ε	8201024	555 x 386 x 244H	473 x 327 x 219H	36	Grey
F	6121001	145 x 151 x 95H	-	1.1	Black
G	6121002	290 x 165 x 145H	-	4	Black
Н	6121003	380 x 285 x 200H	-	13	Black



Model 8841014



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)	
8841075	527 x 381 x 140	489 x 343 x 127	22.7	
8841057	Lid to suit, 546 x 392 x 20, white only			



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841079	711 x 438 x 382	673 x 400 x 276	55



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841080	950 x 460 x 435	770 x 365 x 365	118



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841096	520 x 350 x 280	475 x 325 x 275	42
8841097	Lid to suit, 525 x 355 x 30, white only		



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841086	430 x 323 x 127	394 x 285 x 108	13.5
8841056	Lid to suit, 440 x 332 x 20, White only		



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841070	457 x 318 x 165	419 x 279 x 152	16
8841092	Lid to suit, 468 x 328 x 20, White only		



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841065	457 x 318 x 260	419 x 279 x 255	27
8841092	Lid to suit, 468 x 328 x 20, White only		



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841090	356 x 356 x 292	331 x 331 x 279	29



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)	
8841051 (mesh base)	712 x 448 x 95	680 x 416 x 76	29	
8841052 (solid base)	712 x 448 x 95	680 x 416 x 76	29	



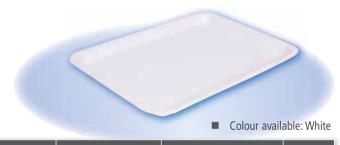
Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841069	660 x 334 x 121	610 x 305 x 114	21



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841067	584 x 267 x 178	533 x 229 x 165	20



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841054	456 x 318 x 57	422 x 292 x 55	5



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841053	455 x 343 x 32	420 x 305 x25	2.5



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841083	514 x 213 x 130	483 x 178 x 127	11



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841068	629 x 400 x 216	597 x 368 x 210	46



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841082 (mesh base)	565 x 387 x 203	553 x 355 x 190	36
8841081 (solid base)	565 x 387 x 203	553 x 355 x 190	36



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841062	580 x 385 x 320	518 x 335 x 295	50



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841050	585 x 522 x 350	560 x 495 x 320	81



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841139	580 x 385 x 130	539 x 344 x 123	27



Dimensions	External (mm)	Internal (mm)	Capacity (L)	
Model	578 x 384 x 193	509 x 318 x 168	32	
8841110	Ventilated sides, solid base			
8841111	Ventilated sides, and drainage holes			
8841112	Ventilated sides, and base			



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841089	572 x 382 x 318	540 x 350 x 295	50



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841063	538 x 362 x 334	460 x 324 x 253	44



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841106	610 x 419 x 312	571 x 381 x 305	66



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841140	580 x 387 x 240	500 x 300 x 212	31.8



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841141	578 x 380 x 280	518 x 322 x 253	42.2



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841142	578 x 386 x 166	495 x 327 x 140	22.6



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841143	578 x 386 x 166	495 x 327 x 140	22.6



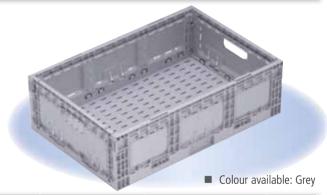
■ Colour available: Grey

Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841127	385 x 289 x 129	360 x 261 x 122	12

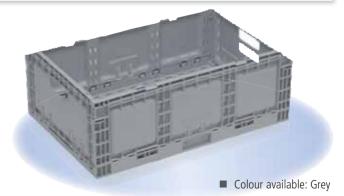


■ Colour available: Grey

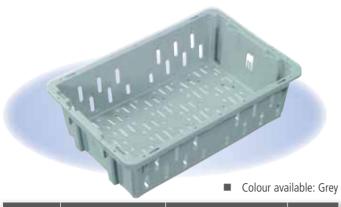
Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841124	578 x 385 x 94	553 x 357 x 87	17



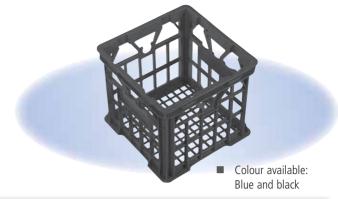
Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841125	578 x 385 x 172	553 x 357 x 165	33



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841126	578 x 385 x 210	553 x 357 x 203	41



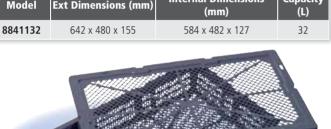
Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841135	580 x 380 x 175	520 x 340 x 160	23



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841139	362 x 362 x 323	305 x 305 x 310	32



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841132	642 x 480 x 155	584 x 482 x 127	32





Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841136	600 x 352 x 96	565 x 302 x 89	15
0044437	12.14		



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841138	694 x 604 x 152	666 x 578 x 126	57



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841087	575 x 400 x 215	510 x 355 x 178	32



Model	Ext Dimensions (mm)	Internal Dimensions (mm)	Capacity (L)
8841120	(Top) 900 x 550	Base: 750 x 420 x 470Depth	200



Model	Dimensions (mm)	Capacity (kg)	Capacity (L)	
5561002	320 x 470 x 260	120	26	

MERCHANDISING UNIT

Available in rolling and pallet version.

- Suits most styles of crates
- Holds 500kg uniformly distributed weight
- Manufactured from food grade material
- Non-slip surface pattern
- Total weight of under 10kg allowing for easy lifting







Model	Description	Dimensions (mm)
8841130	Merchandising pallet	790 x 600 x 172
8841129	Merchandising pallet with castors	790 x 600 x 195



HYGIENE BUCKET

Strong hygienic bucket with stainless steel handle. Includes calibrations, bucket spout and unique pouring grip. Available in six colours: red, green, blue, yellow, white and black.



Model	Dimensions	Capacity
9001097	310mmØ x 320mmH	12 Litres
9001098	Lid to sui	t

BUCKETS AND BINS

The Sitecraft range of storage bins and tubs are used extensively throughout the meat, smallgoods and food processing industries and in the manufacture of pharmaceuticals, chemicals and textiles. Moulded from either polyproplene or high density polyethylene they are ideal for both storage and movement of product.

	G					
	Model	Description	Capacity (L)	Inside Ø (mm)	Height (mm)	Colours
Α	8841022	Container	67.69	485	508	White, Red
	8841021	Container with handles	67.69	485	508	White, Red
	8841023	Lid to suit 8841022, 8841021, 8841024				White
В	8841026	Container	113.6	590	444	White, Red
	8841027	Lid to suit 8841026				White
C	8841024	Container	84	485	605	White, Green
D	8841088	Meat Tub	54	700 x 600	340	White
Ε	8841033	Bucket	22.7	320	342	Blue, Red, White
F	8841038	Bucket	18.2	320	280	White
	8841032	Lid to suit 8841033, 8841038				White
G	8841036	Bucket	13.6	273	286	White, Red
	8841035	Lid to suit 8841036				White

ROUND BRUTE® CONTAINERS

Multi-purpose storage and handling containers.

- Food grade plastic, professional grade construction
- Strong, snap-on lids available for secure, stable stacking
- Reinforced rims for added strength and durability
- Built-in handles for easy, non-slip lifting; easy anti-jam nesting
- Rugged Twist On/Off Dolly available for mobile applications. Fits all Brute bins except Model 7081008





Round Brute® Containers

Model	Capacity (L)	Dimensions (mm)	Colour
7081008	37	396Ø x 435H	Grey, white
7081010	76	495Ø x 582H	Grey, white, yellow
7081012	121	558Ø x 692H	Grey, white, yellow, red, blue
7081014	166	610Ø x 800H	Grey, white, yellow, red, blue
7081018	208	673Ø x 838H	Grey

Round Brute® Lids

Model	Description	Colour
7081007	Fits 7081008	Grey, white
7081009	Fits 7081010	Grey, white, yellow
7081011	Fits 7081012	Grey, white, yellow, red
7081015	Fits 7081014	Grey, white, yellow, red, blue
7081017	Fits 7081018	Grey

Round Brute® Accessories

Model	Description	Colour
7081013	Brute dolly fits 75 - 208L containers	Black
7081016	Universal drum dolly	Black

Note: Green 'Indent' only

Model 7081012 Container

Model 7081011 Lid



Model 7081010 Container Model 7081009 Lid

Model 7081008 Container Model 7081007 Lid

SQUARE BRUTE CONTAINERS

More capacity for storage

- Square shape offers up to 14% more capacity than round containers in the same space
- Made of the same all-plastic material as Round Brute® Containers for strength and durability



Model 7081088 Container Model 7081074 Lid Model 7081081 Dolly

Model	Capacity (L)	Dimensions (mm)	Colour
7081031	106	550Sq x 570H	Grey, white and red
7081088	150 597Sq x 730H		Grey and white
7081032	Lid for 7081031 container		Grey, white and red
7081074	Lid for 7081088 container		Grey and white
7081081	Square brute dolly		Black

SAFETY STORAGE INGREDIENT SYSTEMS





Container base is durable with smooth surfaces to help maintain cleanliness

Improve safety and productivity with new Safety Storage Bins for smaller quantities of ingredients. Patent-pending lid design provides access to ingredients while stacked, on a shelf, or under a prep table.

- Patent pending lid design allows for one-handed access to ingredient while stacked
- Clear windows and ingredient labels for easy identification of contents
- Integrated 2 cup (0.5 litre) Safety Portioning Scoop and hook provide dedicated scoop storage for safe ingredient portioning

 Height of 406mm fits on most storage racks



Model 7081156



FIFO barrier supports First In First Out rotation of ingredients for improved quality

Cart and Bins work together

Cart shelves safety positioning locators to securely store and transport bins. Each shelf holds two 100 cup (25L) bins or one 200 cup (50L) bin.

Ba adal	Bassistian.	Dimensions	Capacity	Capacity (kg)		Calaur	
Model	Description	(mm)	(Litres)	Flour	Sugar	Colour	
7081155	100 Cup (25L) Safety Storage Bin & (0.5L) Scoop	597L x 292W x 427H	25	11.34	22.68	White	
7081156	200 Cup (50L) Safety Storage Bin & (0.5L) Scoop	597L x 488W x 429H	50	22.68	45.36	White	
7081157	Safety Storage Cart	457L	x 660W x 12	213H		Chrome	

Model

7081155

INGREDIENT BINS

and safety

- Store, transport and measure ingredients safely
- Seamless construction, rounded corners and smooth walls for easy cleaning
- The patent pending scoop hook system allows the scoop to be stored inside the bin and out of the product for quick access
- Clear window allows contents of bin to be easily identified
- Clasp secures lid on base to protect ingredient quality
- Industrial grade Structural Web construction ensures durability and has smooth surfaces to maintain cleanliness
- 7.6cm castors enable the bin to be moved easily within the kitchen to multiple prep stations

Snap Tight feature on back of lid allows smooth one handed opening



Scoop Hook system allows scoop to be stored in bin and out of product

Clear Window

Lid allows contents to be easily identified

Clasp secures lid to base to protect ingredient quality

Model	Description	Dimensions	Capacity	Capacity (kg)		Colour
Model	Description	(mm)	(L)	Flour	Sugar	Colour
7081037	Slant front ingredient mobile bin with sliding lid and 0.9L scoop	743L x 333W x 711H	80	56.2	71.7	White, clear lid
7081038	Slant front ingredient mobile bin with sliding lid and 0.9L scoop	749L x 394W x 711H	100	69	89.4	White, clear lid
7081039	Slant front ingredient mobile bin with sliding lid and 0.9L scoop	756L x 457W x 711H	120	85.3	108.9	White, clear lid

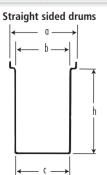
HEAVY DUTY DRUMS

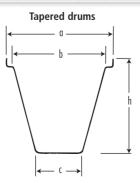
Made from food grade polyethylene, with either straight or taper sides. These heavy duty drums, buckets and barrels will hold just about anything. Options include bolt-on handles, screw-on caps and lids. Resistant to most chemicals.

Model 5801012 (lid) Model 5801015 Model Model Model 5801035 5801046 Model 5801081 Model 5801043 (lid) Model 5801002 5801033 Model 5801008 Model 5801041 Model 5801002 Model 5801023 Model 5801034 Model 5801035 Model Model Model 5801026 5801001 5801049 Model 5801050 (lid) Model 5801027 Model 5801025 with

STRAIGHT SIDED DRUMS

		Cap'y	Rim Ø	Interior Ø	Base	Height
Model	Description	(L)	a (mm)	b (mm)	c (mm)	h (mm)
5801001	Straight sided drum	25	305	275	280	370
5801025	Straight sided drum with s/s handle	25	305	275	280	370
5801026	Lid to suit		330	-	-	-
5801023	Straight sided drum	45	425	350	360	500
5801034	Straight sided drum	45	200	-	370	660
5801050	Straight sided drum With lid to suit	60	430	395	405	490
5801002	Straight sided drum	115	635	585	590	450
5801012	Lid to suit		645	-	-	-
5801080	Straight sided drum with lid to suit	160	555	500	515	735
5801015	Straight sided drum	225	635	585	590	860
5801012	Lid to suit		645	-	-	-
5801090	Straight sided drum	120	330	450	570	675
5801046	Straight sided drum	200	330	450	570	1020





TAPERED DRUMS

Model	Description	Cap'y (L)	Rim Ø a (mm)	Interior Ø b (mm)	Base c (mm)	Height h (mm)
5801035	Tapered drums	45	455	380	335	490
5801043	Lid to suit		460	-	-	-
5801049	Tapered drums	70	550	500	425	450
5801060	Lid to suit		565	-	-	-
5801081	Tapered drums	90	560	505	410	615
5801060	Lid to suit		570	-	-	-
5801008	Tapered drums	200	635	600	560	865
5801012	Lid to suit		645	-	-	-
5801033	Tapered drums	270	780	705	560	850
5801041	Tapered drums	90	565	510	430	605

stainless steel handle

INDUSTRIAL BUCKETS

Model	Description	Cap'y (L)	Rim Ø a (mm)	Interior Ø b (mm)	Base c (mm)	Height h (mm)
5801027	Tapered industrial buckets	11	320	280	190	320
5801028	Straight sided industrial buckets	23	320	280	290	370
5801098	Bolt on handle (bla	ck)				

CLOSED HEAD DRUMS

Closed head drums for the storage of liquids and powders. Designed to offer clear smooth internal walls with 150mm sealable screw lid, these containers offer strength, easy access and calibrated level indicators. These products are moulded with food grade polyethylene and are available in Blue or Natural. The moulded in 20mm (3/4" BSP) outlet allows for optional discharge.



Model	8921030
265	Litre

Model 8921029 235 Litre

Model 8921028 125 Litre

Model	Diameter (mm)	Height (mm)	Volume (L)
8921028	495	675	125
8921029	600	865	235
8921030	590	1040	265

TAPERED DRUMS

Designed to be nested when empty, these space saving robust containers range in sizes from 40 to 215 litres with optional lids and handles. They are ideal for both liquid and powder storage with easy access for dispensing. Available in Black and Natural as stock items, special colours available on request.





Model 8921037 115 Litre



Model 8921035 58 Litre



Model 8921039 215 Litre



CIRCULAR TANKS

Designed to allow easy access with a large full size removable lid, this range of medium sized tanks is used as general storage tanks. They can be customised to suit your specific needs with a large range of tanks and outlets available.

Model	Diameter (mm)	Height (mm)	Volume (Litres)
8921059	950	845	450
8921060	950	1145	680
8921061	950	1345	800

Circular tanks are supplied standard with a domed cover



Model	Description	Diameter (mm)	Height (mm)	Volume (Litres)
8921033	Tapered drum	430	460	40
8921034	Lid to suit 40 litre drum			
8921035	Tapered drum	490	450	58
8921036	Lid to suit 58 litre drum			
8921037	Tapered drum	540	710	115
8921038	Lid to suit 115 litre drum			
8921039	Tapered drum	630	920	215
8921040	Lid to suit 215 litre drum			

STORAGE CONTAINERS

These containers form part of a versatile storage system of louvred panels, free standing racks and mobile trolleys. They provide for easy handling and storage of a wide range of small parts and components.

Model	Dimension (mm)
8441025	500L x 310W x 200H

Moulded polypropylene

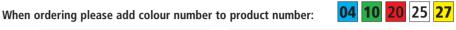
- Lightweight with great strength and durability
- Bright and colourful

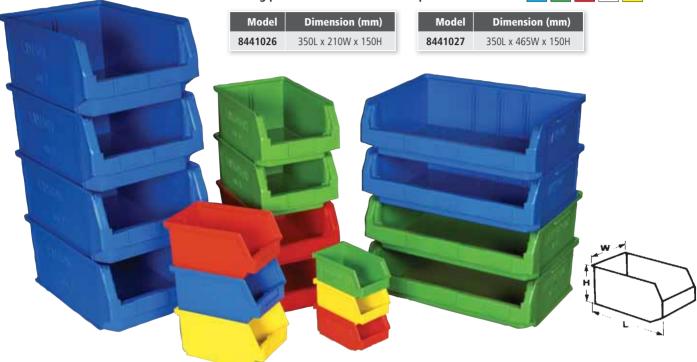
Louvred Panels

Hooks onto steel louvred panels in most container sizes

Stackable

- Large locating rim
- Saves floor area
- Safe stacking of heavy loaded containers
- Extra strength around semi-open front





Model	Dimension (mm)
8441028	230L x 150W x 125H

Model	Dimension (mm)
8441029	165L x 100W x 80H

Model 8441026 fitted with optional divider

LOUVRED PANEL SIZES

Heavy duty powdercoated steel louvre panels.

Model	Width (mm)	Height (mm)	No of Bins	Model
8441019	324	635	8 18	8441028 8441029
8441020	476	635	12 24	8441028 8441029
8441021	630	635	16 36	8441028 8441029
8441022	476	1845	36 72	8441028 8441029
8441023	630	1245	32 72	8441028 8441029

Free standing rack

ACCESSORIES

Dividers to separate contents



Model	Description
8441002	Divider to suit Model 8441025 bin
8441008	Divider to suit Model 8441027 bin
8441008	Divider to suit Model 8441026 bin
8441011	Divider to suit Model 8441028 bin

Transparent dust covers to protect parts

Model	Description
8441001	Dust Cover to suit Model 8441025 bin
8441005	Dust Cover to suit Model 8441027 bin
8441004	Dust Cover to suit Model 8441026 bin
8441010	Dust Cover to suit Model 8441028 bin

MICRO BINS

Small parts storage system - Applications ■ Warehouse ■ Storerooms

■ Workshops ■ Hospitals ■ Schools ■ Retail stores ■ Manufacturing plants.

Self stacking

MicroBins can be island stacked with confidence, an integral locking system prevents movement of individual bins within each column.

Integral label holders

Each MicroBin incorporates a card holder for easy parts identification.

Available in six sizes

Whether it's very small components like washers or fuses, or slightly larger items and small packages, there's a MicroBin to meet your needs.

Optional dividers

The three larger MicroBins have an optional divider facility which gives even greater storage flexibility.

Large handgrips

Each MicroBin, including the smallest in the range has an easy to grip handle at the front. The largest also has integral side grips for easier lifting when the bin is full.



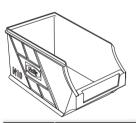
Plastic Bins



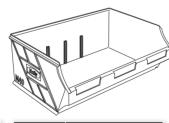
Model	Dimensions (mm)
8841041	100L x 120D x 60H



Model	Dimensions (mm)
8841039	205L x 280D x 165H



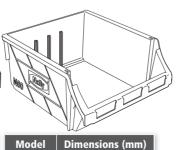
Model	Dimensions (mm)
8841034	100L x 178D x 85H



Model	Dimensions (mm)
8841040	410L x 280D x 165H



Model	Dimensions (mm)
8841037	135L x 225D x 125H



8841042 410L x 440D x 210H

Plastic Dividers



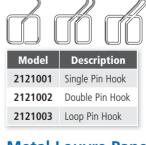
Model	Description
8841007	To suit 8841039 & 8841040
8841008	To suit 8841042



Model	Panel Height (mm)
7881064	440 x 1370
7881065	440 x 1830

Free Standing Metal Louvre Panels

Free standing double sided panels in two heights.



Wire Hooks

Metal Louvre Panels Single sided louvre panels

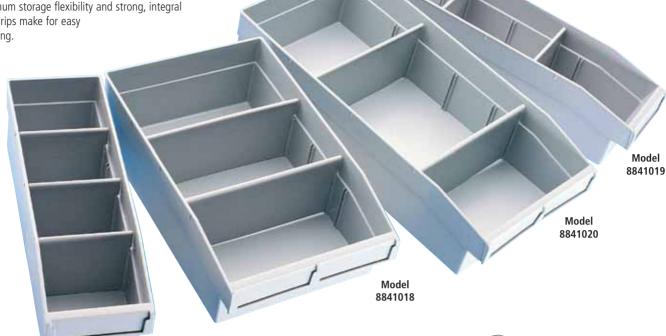
Model Dimensions (mm) 2601001 456 x 456 2601002 456 x 912 2601003 456 x 1216 2601004 456 x 1824



-	
Model	Dimensions (mm)
7881080	440 x 1370
7881079	440 x 1830

UTILITY BINS

The utility bin range offers a cost effective, space saving solution for the storage and handling of a wide range of component parts. They are light in weight, yet strong enough to give a long service life in tough manufacturing, assembly line and engineering applications. Internal divider options give maximum storage flexibility and strong, integral handgrips make for easy handling.



Strong and durable, yet light in weight

Model 8841017

- Robust design with integral handgrips
- Easy-to-change labeling facility
- Can stack or nest
- A choice of internal divider systems enables effective storage of a wide range of components from small to medium size

Model 8841017	
Ext dimensions (mm):	324 x 105 x 100
Int dimensions (mm):	290 x 92 x 98
Weight (gms):	431
Capacity (litres):	2.6
Divider provision:	Maximum 5

Supplied with 3 Dividers

Model 8841018	
Ext dimensions (mm):	324 x 203 x 100
Int dimensions (mm):	290 x 190 x 98
Weight (gms):	622
Capacity (litres):	54
Divider provision:	Maximum 5

Supplied with 2 Dividers

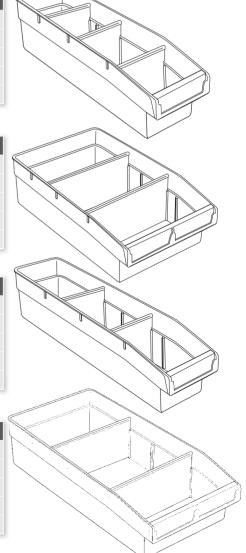
Model 8841019	
Ext dimensions (mm):	424 x 105 x 100
Int dimensions (mm):	390 x 92 x 98
Weight (gms):	503
Capacity (litres):	3.5
Divider provision:	Maximum 5

Supplied with 2 Dividers

A.	4-3	
		THE .
	1	

Model 8841020	
Ext dimensions (mm):	424 x 203 x 100
Int dimensions (mm):	390 x 190 x 98
Weight (gms):	725
Capacity (litres):	7.3
Divider provision:	Maximum 5

Supplied with 2 Dividers





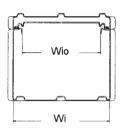


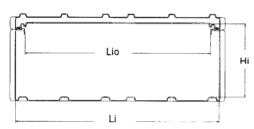
SPACE CASES

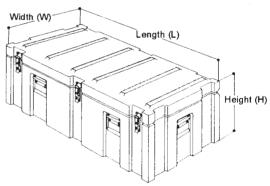
- High strength plastic cases will not rust or dent
- Stackable and interlocking for storage and transit
- Primary and secondary sealing with dust seal
- Resists dust, water, chemicals and oil
- Zinc plated and passivated hardware
- UV stabilised food grade polyethylene plastic
- Available in blue or grey (other colours available on request)

Applications

- General Storage container
- Transit Containers
- Tool and equipment storage, camping, 4WD and outdoor use
- Computer and electronic equipment







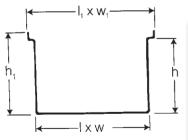
Model	Specifications	L (mm)	W (mm)	H (mm)	Cubic (m)	LI (mm)	Wi (mm)	Hi (mm)	Wio (mm)	Lio (mm)	Weight (kgs)
8521010	BG035034034	350	350	340	0.04	320	320	300	300	300	3.5
8521012	BG055055025	550	550	225	0.07	480	480	170	440	440	6.8
8521013	BG055055031	550	550	310	0.09	480	480	245	440	440	7.8
8521014	BG055055045*	550	550	440	0.14	480	480	390	400	400	8.0
8521016	BG055055067	550	550	660	0.2	480	480	605	440	440	10.5
8521001	BG055Binpack	550	550	440	0.14	500	500	400	470	495	14.5
8521017	BG057032032	570	310	310	0.06	510	280	280	225	490	4.0
8521023	BG060042034	620	410	340	0.08	560	360	270	330	535	8.2
8521020	BG070055037	700	550	370	0.14	650	500	320	445	595	9.0.
8521021	BG090040040	900	400	400	0.14	850	320	325	290	790	8.0
8521022	BG090055040*	900	550	390	0.2	850	490	325	405	755	12.5
8521005	BG110055031	1100	550	310	0.19	1020	480	245	440	990	14.5
8521006	BG110055045*	1100	550	450	0.27	1020	480	390	400	950	16.0
8521008	BG110055067	1100	550	660	0.41	1020	480	605	440	990	21.0
8521009	BG120055040	1200	550	380	0.26	1140	460	300	430	1080	15.0

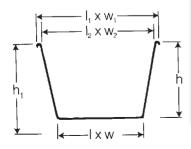
HEAVY DUTY TANKS

Heavy duty rotationally moulded tanks for use in: food, textile, pharmaceutical, laundries, hospitals and most industrial and manufacturing applications.

- Food grade polyethylene
- Resistant to most chemicals
- Rotational moulded
- Optional lids







RECTANGULAR TANKS 160 - 1,250 LITRE

Model	Description	Capacity (L)	Rim Dimensions L x W (mm)	Rim Height (mm)	Base Dimensions (mm)
5801059	Rectangular tank With lid to suit	160	660 x 660	475	620 x 620
5801057	Rectangular tank	170	1150 x 635	370	1015 x 515
5801071	Rectangular tank	250	1150 x 635	530	1015 x 515
5801088	Lid to suit 5801071 and 58	301057			
5801055	Tapered rectangular tank	300	1000 x 700	610	855 x 550
5801061	Tapered rectangular tank with lid to suit	340	660 x 660	930	560 x 560
5801062	Rectangular tank	450	1350 x 730	635	1220 x 605
5801075	Lid to suit 5801062				
5801063	Tapered rectangular tank	450	1385 x 750	625	1110 x 550
5801036	Rectangular tank	850	1255 x 1105	920	1065 x 915
5801077	Rectangular tank	1000	1955 x 890	770	1830 x 760
5801054	Lid to suit				

SUPER TRUCKS

Based on the rectangular tank range, supertrucks combine different chassis and castors to create a very versatile product range. Capacity ranges from 170 to 1000 litres.



Model

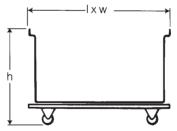
Industrial Box Trucks

Model	Chassis Type	Capacity (Litres)	Rim Dimensions (mm)	Height (mm)		
5801016	А	225	635Ø	990		
5801058	В	170	1150 x 635	530		
5801072	В	250	1150 x 635	670		
5801056*	В	300	1000 x 700	780		
5801065	В	450	1350 x 730	790		
5801066	C	450	1350 x 730	810		
5801064*	В	450	1385 x 750	795		
5801078	C	1000	1955 x 890	1090		
* Tro	* Trolley has diamond shaped base frame complete with four (4) swivel castors					





This ergonomic lifting device has been developed for laundry and various materials handling applications. It is designed to present its contents at a constant waist height to prevent back and associated injuries caused by lifting. The cut away section of the bin displays the scissor lift and spring mechanism. The zinc plated base offers a range of spring tension loads – 15,20, 35, 50, 75, 100 and 150 kgs – and is available in 250, 450, and 1000 litre SuperTrucks



Options include lids, moulding colour, corporate identification and drain facilities.

Type 'A' Trolley

General purpose truck for solid loads. Maximum load rating 450Kgs

Only available with 5801063 and 5801055



Type 'B' Trolley

General purpose truck for solid loads. Maximum load rating 450Kgs

Wheels are 4 x 100mm nylon castors



Type 'C' Trolley

For very heavy and liquid loads. Maximum load rating 750Kgs

5801078 model features 4 x 150mm castors

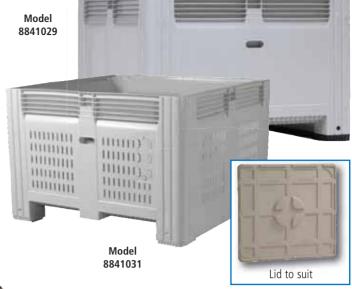


MEGA BIN

- Designed specifically for the Australian market, the Mega Bin is capable of holding up to half a tonne and has the same footprint dimensions as an Australian pallet
- Available in solid or ventilated
- The positive interlocking foot design offers quicker handling and safe stacking up to ten high
- Available in colour beige only

Model	Description	Ext Dimension (mm)	Capacity (Litres)
8841029	Mega bin - solid sides	1162 x 1162 x 780	715
8841031	Mega bin - ventilated	1162 x 1162 x 780	715
8841028	Mega bin lid	1180 x 1180 x 85	-





COLLAPSIBLE BULK BOXES

Reusable bulk containers for a wide range of material handling and shipping applications. For: Bulk raw materials, parts assemblies, finished goods, food processing, shipping.

- Impact resistant polyethylene for long container life.
- Drop doors allow easy access when stacked.
- Available with optional lid

Model	Description	Dimension (mm)
8121001	Collapsible bulk box	1200 x 1000 x 1000H
8121002	Lid to suit	1200 x 1000

VIPALLET

For food processing, pharmaceuticals, groceries, printing, textiles, chemicals, beverages, tanning and general industrial applications.

Measuring 1168 x 1168mm (Standard Australian size) they have a nominal weight of 16.8 kg



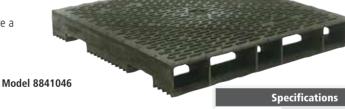
Model	Description	Dimension (mm)
8841121 Vipallet		1168 x 1168 x 160

EXPORT PALLET

Economical and robust pallet designed specifically for the packing of goods for export

Model	Description	Dimension (mm)	
8841144	Export pallet	1100 x 1100 x 130	

HEAVY DUTY ENVIROPAL



Moulded in high density polyethylene the hygiene pallet has been specially made for the food and pharmaceutical industries. It can be chemically sterilised, steam cleaned or hot washed without any effect to its corrosion proof body.

St.	ecifications
Standard size:	1165mm x 1165mm
Construction:	Extrusion flow moulding
Material:	High Density Polyethylene
Weight:	34 Kgs (Nominal)
SWL:	Beam racking 2 tonne Drive-in racking 1 tonne
Colour	Black as standard

Model	Description	Dimension (mm)
8841046	Heavy duty EnviroPal	1165 x 1165 x 150
	_	



AINERS

PALLET BINS

You can nest them, stack them transport them on a pallet truck or forklift. Pallet Bins are the versatile, convenient way to save space and reduce your transport costs. Available in a wide range of sizes, 500 litres up to 3000 litres, Pallet Bins are perfect for pet food, fruit and vegetables, nuts and general materials handling. With a smooth internal surface, Pallet Bins are easy to clean and provide a fast and efficient flow of contents.



Model 5801037 500 litre bin with Model 5801068 lid



Model 5801052 *1000 litre rotatable bin

Model	Capacity (Litres)	Ext Dimensions L x W x H (mm)	
5801037	500	1150 x 1150 x 760	
5801011	500	1100 x 1100 x 835	
5801067	750	1150 x 1150 x 1000	
5801003	(750 litre separate base)	1100 x 1100 x 900	
5801009	950	1175 x 1175 x 850	
5801010	Lid	1175 x 1175 x 60	
5801051	1000	1150 x 1150 x 1170	
5801052*	1000	1150 x 1150 x 1170	
5801005	(1000 litre - separate base)	1100 x 1100 x 1150	
5801068	(Stackable lid)	1170 x 1170 x 100	
5801006	1000	1100 x 1100 x 1070	
5801007	(Lid to suit E1160)	1150 x 1150 x 50	
5801013	1250	1175 x 1175 x 1140	

SIMB STACKING PALLET BIN

The SIMB industrial storage bin, stacks two high when loaded, four high when empty. Suitable for storage and transport of raw materials, tools, spill containment gear, safety/rescue/firefighting equipment, pumps, hose, chemcial containers, produce, stock feed and more.

SICN NESTING PALLET BIN

The SICN heavy duty bin. Stacks two high for transport, nests when empty. Ideal for a wide range of liquid, semi-liquid and dry materials. Easily pressure cleaned to conform to HACCP requirements, pallet-sized and UV stabilised.



Model	Description	Capacity (L)	Dimensions (mm)
5961003	Pallet bin and lid	900	1250 x 1250 x 900H
5961004	Rotatable pallet bin and lid with fork rotator blades	900	1250 x 1250 x 900H

- Extremely robust
- Full width access from top
- Chemical and weather resistant
- Optional numbering and branding
- Capacity 900 litres
- Optional drain bung
- Choice of colours
- Rotatable version available

Model	odel Description		Dimensions (mm)
5961001	Pallet bin and lid	680	1250 x 1250 x 800H
5961002	Rotatable pallet bin and lid with fork rotator blades	680	1250 x 1250 x 800H

- Nests when empty
- Stackable
- Chemical and weather resistant
- Optional numbering and branding
- Capacity 680 litres
- Optional drain bung
- Choice of colours
- Rotatable version available

STILLAGE CAGE

A multi-use pallet size cage, designed to suit all warehousing and storage requirements, with the advantage of being quickly dismantled for valuable space saving and transport efficiency.

This durable and economical cage can be transported by forklift or pallet trolley, and can be stacked up to four high when empty and two high when loaded. Front drop down gate and rear hinge gate are both removable, and are able to be opened for easy access, even when stacked.

Zinc plated finish. Optional galvanised sheet metal flooring which fits over the existing mesh base frame, is available. Unit is supplied flatpacked.



Model	Description	Int Dimension (mm)	Overall Dimension (mm)	Load Capacity (kg)	Unit Weight (kg)
3001109	Stillage Cage with mesh base	1080W x 1080D x 825	1160W x 1025D x 992H	1000 (evenly distributed)	65
3001110	Sheet metal base to suit	-	1080W x 1008D	-	-



STACKABLE TRANSPORT CAGE

A stackable transport and storage cage, ideal for production, warehousing and component storage applications. Easily collapsible for space saving during transport, the mesh cage is easy to assemble without the need for any tools. Cage is fitted with a drop down access gate allowing easy access to the base even when stacked.

The mesh cage can be transported by forklift or pallet trolley, and can be stacked two high when fully loaded, making the cage suitable for racking or stand alone applications. Front and rear panels are removable.

Powder coated frame/zinc plated insert panels



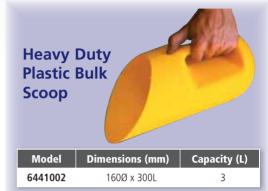
Model	Description	Int Dimension (mm)	Ext Dimension (mm)	Load Capacity (kg)	Unit Weight (kg)	Collapsed Height (mm)
3001242	Stackable Transport and Storage Cage	1045W x 1045D x 740H	1180W x 1180D x 920H	1000	94	248



ALUMINIUM SCOOPS Model 4841006 Scoop pictured



Model	Scoop Dimensions (mm)
4841002	160L x 80W
4841003	200L x 100W
4841004	230L x 120W
4841005	260L x 140W
4841006	300L x 160W



STAINLESS STEEL HAND SCOOPS



Model	Description	Dimensions (mm)	
9001137	500ml scoop	65Ø	110 Long
9001138	1000ml scoop	100Ø	160 Long
9001139 2 Litre, handle at end		150Ø	166 Long
9001140	3 Litre, handle on top	150Ø	300 Long



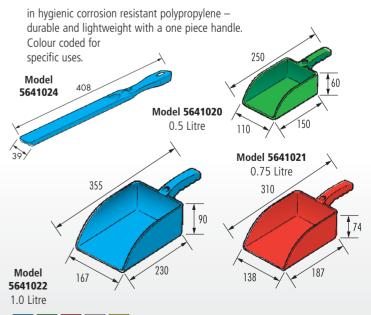
Model 5641022 Model 5641020 Model 5641021

Model	Width (mm)	Length (mm)	Height (mm)
5641020	110	150	60
5641021	138	187	74
5641022	167	230	90
5641024	39	408	12

Scoops and spatulas available in five colours

When ordering please add colour number to product number:

SPATULAS AND SCOOPS





POLYPROPYLENE SHOVELS

Super lightweight, rust free, rot free and easily cleaned. These shovels are ideal for use in any application by male or female staff. With the emphasis on hygiene, these shovels have no bacteria-prone ridges or openings. All joints are sealed with non-toxic adhesive. Colour coded for designated areas of use.



When ordering please add colour number to product number:

9001100













200

Model	Length (mm)	Pan Dimensions (mm)	Characteristics/Application		
Ergonomic	c Shovels				
9001087	1150	340W x 380L	Wide mouth impact-proof shovel, which is suitable for use with food products		
9001088	1300	340W x 380L	Wide mouth impact-proof shovel, which is suitable for use with food products		
9001090	1150	270W x 330L	Small mouth impact-proof shovel, which is suitable for use with food products		
9001091	1300	270W x 330L	Small mouth impact-proof shovel, which is suitable for use with food products		
Ergonomic	Shovels wi	ith drain holes 1	or water		
9001151	1150	340W x 380L	The shovel is designed to drain excess water or ice in industries such as fish processing		
Ergonomic Hygiene Fork					
9001099	1270	270W x 315L	Super hygenic fork which is designed to move large quantities of foodstuffs.		
Ergonomic	Hygiene Ra	ake			

Super hygenic rake



When ordering please add colour number to product number:

200W x 200L











Excellent for working with ice and frozen products and food product of very small particle size such as grain and seed. Stainless steel blade available on all

ergonomic shovels.



NON-SPARKING SAFETY SHOVELS

For use in clean up of dangerous and hazardous spills. Manufactured from anti-static polypropylene.

Model	Description	Overall Length (mm)	Blade Width (mm)
5641015	Handshovel	587	257
5641012	Shovel	1045	257
5641016	Shovel	1110	340

The correct selection of cleaning tools and accessories makes the job easier and ensures optimum hygiene. Brush bodies are manufactured from solid polypropylene with quality polyester filaments fastened with stainless steel staples. The Sitecraft range has been developed and tested for use in the food industry where heavy demands are made on durability, hygiene and quick and efficient use.

When ordering please add colour number to product number: 04 10 20 25 27









- Innovative tools for problem areas
- Withstands high temperatures
- Available in five colours for comprehensive cleaning solutions
- Ergonomic handles are available in aluminium fireguard and stainless steel
- Can be cleaned to 130°C







BROOMS

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
Slim Line	Brooms				
9001147	Stiff	34 x 235	Polyester	173	Reaches narrow places
Brooms					
9001036	Stiff	75 x 300	Polyester	87	Broom with stiff bristles
9001037	Stiff	65 x 470	Polyester	111	Broom with stiff bristles
Floor Broo	oms				
9001042	Soft - stiff	50 x 400	Polyester	56	Combination broom
9001043	Soft-split	50 x 400	Polypropylene	56	Hygiene broom
9001044	Medium	50 x 400	Polyester	56	For sweeping medium particles
9001046	Medium	60 x 600	Polyester	60	For sweeping medium particles

DECK SCRUBS

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
9001105	Stiff	65 x 275	Polyester	24	Deck scrub with very stiff and short bristles
9001106	Soft	65 x 275	Polyester	34	Deck and wall scrub with softer bristles than 9001105
9001111	Stiff	75 x 300	Polyester	44	Wide deck scrub
9001112	Soft	75 x 300	Polyester	44	Wide deck scrub
9001113	Stiff	65 x 470	Polyester	48	Deck scrub for large areas
9001114	Soft	65 x 470	Polyester	48	Deck scrub for large areas











SQUEEGEES

Model	Dimensions (mm)	Material	Description/Application
9001119	55 x 400 x 45	Polypropylene, rubber	Very durable, solid and long lasting
9001120	55 x 500 x 45	Polypropylene, rubber	Very durable, solid and long lasting
9001121	55 x 600 x 45	Polypropylene, rubber	Very durable, solid and long lasting
9001122	55 x 700 x 45	Polypropylene, rubber	Very durable, solid and long lasting

SCRUBBING TOOLS

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
Round Ha	nd Scrub Br	ushes			
9001048	Soft	130Ø	Polyester	38	Effective scrubbing tool with ergonomic shape
9001049	Stiff	130Ø	Polyester	38	Effective scrubbing tool with ergonomic shape
Hand Scr	ub Brushes				
9001050	Soft	65 x 190	Polyester	34	Hand scrub brush for a variety of cleaning tasks
9001051	Stiff	65 x 190	Polyester	34	
9001052	Stiff	70 x 200	Polyester	34	Very solid hand scrub brush with extra long bristles at both ends
9001047	Soft	50 x 170	Polyester	25	Small effective multi-purpose brush
Nail Brus	h				
9001131	Stiff	40 x 115	Polyester	17mm	Versatile nail brush























Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
Ergonomi	c Hand Brus	shes			
9001055	Soft	130 x 340	Polyester	50	Suitable for cleaning machines
9001056	Stiff	130 x 340	Polyester	42	With water retaining filaments and ergonomic handle
Short Har	ndled Brush	es			
9001060	Soft	75 x 250	Polyester	34	For cleaning in the food processing and catering industry
9001061	Stiff	75 x 250	Polyester	34	For cleaning in the food processing and catering industry
Short Har	ndled Brush	with Spread	Angle Fila	ments	
9001062	Extra Soft/Split	75 x 250mm	Polyester	42mm	The very soft bristles are perfect for stainless steel surfaces
Waterfed	Brushes				
9001107	Stiff	45 x 370mm	Polyester	34mm	For cleaning where a waterfed brush is needed
9001108	Stiff	45 x 370mm	Polyester	34mm	

LONG HANDLED BRUSHWARE

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
Long Handle	ed Brushes				
9001057	Soft	50 x 410	Polyester	34	Suitable for cleaning machines
9001059	Stiff	50 x 410	Polyester	34	Suitable for cleaning machines
Dish Brushe	s				
9001065	Soft	25 x 260	Polyester	25	Professional model with little brush head
9001064	Soft	25 x 240	Polyester	34	Solid dish brush
Small Utility	/ Brush				
9001038	Soft	40 x 250	Polyester	23	A solid all-round brush e.g. Pots and pans
9001040	Soft	45 x 260	Polyester	23	Solid dish brush











HANDLES





Model	Dimensions (mm)	Material	Description/Application
Ergonomic	Handles - Aluminiur	n	
9001016	31Ø x 1300	Anodised aluminium	Ergonomic, aluminium handles, with ergonomic grip
9001018	31Ø x 1500	Anodised aluminium	Ergonomic, aluminium handles, with ergonomic grip
9001025	31Ø x 650	Anodised aluminium	Ergonomic, aluminium handles, with ergonomic grip
Ergonomic	Handles - Fibreglass	;	
9001017	31Ø x 1300	Fibreglass	Ergonomic, fibreglass handles, with ergonomic grip
9001019	31Ø x 1500	Fibreglass	Ergonomic, fibreglass handles, with ergonomic grip
9001020	31Ø x 1700	Fibreglass	Ergonomic, fibreglass handles, with ergonomic grip
Extension I	landles		
9001014	31Ø x 1000	Anodised Aluminium	Can be used as extensions until you reach the desired length
Telescopic	Handles		
9001013	35Ø x 1300 - 1900	Anodised Aluminium	Ergonomic handle. Only available in white.

TELESCOPIC HANDLES

Model	Dimensions (mm)	Material	Characteristics/Application
Ergonomic	Telescopic Handles	5	
9001024	40Ø x 2100-5860	Fibreglass	For high level cleaning
9001023	31Ø x 1500-2780	Anodised aluminium	Ergonomically correct handle
Ergonomic	Handles - Waterfe	d	
9001021	35Ø x 1650 - 2970	Anodised aluminium	Ergonomic telescoping handle with water feed. (1/2" / 3/4" Hose connector)
9001022	35Ø x 1650-2970	Anodised aluminium	Ergonomic telescoping handle with water feed. (1/2" Metal coupling)

Please add colour number to Model when ordering: 04 10 20 25 27









TUBE CLEANERS

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application
Tube Clea	ners fo	or flexible Rod	S		
9001073	Soft	205 x 60Ø x 175	Polyester	28	Brush for flexible rod
9001072	Stiff	190 x 12Ø x 160	Polyester	5	Brush for flexible rod
Flexible I	Rods				
9001069		1500	Stainless steel		Extension handle for use with 9001070 and 9001072 or 9001073
9001070		1500	Stainless steel		For cleaning inside long curved tubes
9001071		1500	Nylon		For cleaning inside long curved tubes
Tube and	Bottle	Cleaners			
9001075	Stiff	500 x 10Ø x 130	Polyester	3	Tube and bottle cleaner for the food processing industry
9001076	Stiff	500 x 20Ø x 115	Polyester	9	Tube and bottle cleaner for the food processing industry
9001077	Stiff	500 x 40Ø x 120	Polyester	17	Tube and bottle cleaner for the food processing industry
9001078	Soft	500 x 50Ø x 110	Polyester	23	Tube and bottle cleaner for the food processing industry
9001074	Soft	500 x 60Ø x 140	Polyester	27	Tube and bottle cleaner for the food processing industry

TUBE BRUSHES

Model	Bristle Type	Dimensions (mm)	Material	Bristle Length (mm)	Description/Application		
Tube Cleaners for use with Handles							
9001080	Stiff	140 x 50Ø	Polyester	10	Purpose made fits all types of Vikan handles		
9001081	Stiff	150 x 63Ø	Polyester	11	Tests show that the time spent on the cleaning of meat mincers		
9001082	Stiff	155 x 78Ø	Polyester	24	is reduced and hygiene is at a consistently high level when using		
9001083	Stiff	160 x 90Ø	Polyester	30	the correct tube cleaner		
9001079	Stiff	170 x 105Ø	Polyester	37	Suitable for cleaning machines		













SCRAPERS

Model	Dimensions (mm)	Material	Description/Application
Scrapers fo	r Handle		
9001011	235 x 285	Nylon	Safe to use on floors and machines
9001010	280 x 206	Polypropylene/stainless steel	For removing stubborn dirt from tables and floors
Paddle Scra	per Blades		
9001032	215 x 110	Nylon	Fits all Vikan handles
9001034	215 x 110	Polypropylene	Flexible blade for curved surfaces
Hand Scrap	ers		
9001053	245 x 90	Polypropylene/stainless steel	Suitable for cleaning cookers and grill plates
9001054	240 x 105	Polypropylene/nylon	For removing stubborn dirt from tables etc.

WALL BRACKET SYSTEMS

Model	Dimensions (mm)	Material	Description/Application
9001003	910 x 114 x 65	3 large & 6 small hooks, 2 large clips for handles	Durable bracket system to keep your
9001004	467 x 118 x 65	4 small hooks, 2 large for handles	cleaning tools hygienic and in order
9001005	247 x 114 x 65	2 small hooks, 1 large for handles	
9001006	238 x 160 x 60	glass-fibre/polypropylene	Universal grip provides correct and safe storage



Please add colour number to Model when ordering: 04 10 20 25 27











MEASURING BUCKETS

Heavy duty buckets with raised graduations

- Large pouring spout
- Robust design

Model 3641009

Graduated Bucket

- 25 Litre capacity
- 1 Litre graduations

Model	Capacity (Litres)
3641004	25
7721001	25





Model 3641004

Model 7721001

FOOD GRADE MEASURING CONTAINERS

■ Raised measuring graduations ■ Food grade polypropylene ■ Non drip spout ■ Easy and safe to hold



Model	Capacity (ml)	Description	Graduations (ml)
3641002	250	Cylinder	5
3641003	250	Jug	5
3641001	1000	Jug	10
3641005	3000	Jug	50
3641006	5000	Jug	100

STAINLESS STEEL BUCKETS

Model Capacity (L)		Capacity (L)	Description	Dimensions (mm)
A	9001135	12	Heavy duty, no graduations or lid	285Ø x 270H
В	9001132	25	High wall supplied with plain lid	310Ø x 500H
C	9001133	30	High wall supplied with plain lid	310Ø x 600H





C

CALIBRATED BUCKET

The 25 litre calibrated bucket with optional lid comes complete with a polished 6mm stainless steel handle.





STAINLESS STEEL JUGS

All graduated and with a pouring lip



Model	Dimensions (mm)	Capacity (Litres)
8921026	315Ø x 375H	25
8921027	Lid to suit	

See page 139 for hygiene buckets

Model Capacity (ml)		Dimensions (mm)	
9001141	500	100Ø x 100H	
9001142	1000	135Ø x 135H	
9001143	3000	180Ø x 180H	

METAL DETECTABLE FOOD HANDLING PRODUCTS

Contamination of food or pharmaceutical products can cost organisations both money and their reputation. Great brands can be severely damaged in an instant should foreign contaminants reach the

Specifically designed for the food and pharmaceutical industries, using Metal Detectable Products demonstrates your organisation has shown use of 'reasonable precautions and all due diligence'. Our products can be detected by conventional metal detection systems and will also be seen under x-ray.

Strengthen your HACCP process by implementing Metal Detectable Products. With over 90 detectable products in our range we can add greater safety to your production process at a number of levels. Many of our detectable products are now also available colour-coded*.

Hand Scoops

Made from Polypropylene with a temperature range from -25° to + 100°C. Solid hand scoops with scraping edge.



straignt nandle and	
D grip. Temperature range	
-30°C to +80°C.	
Fully moulded detectable	
1 1 1 1	

All shovels come with a

Shovels

polypropylene. Impact proof, for use with food products. Available in four colours*

Model	Capacity (L)	Description	Dimensions L x W x D (mm)
9001177	.25	Hand scoop mini	207 x 77 x 45
9001178	.5	Hand scoop small	250 x 110 x 60
9001179	.75	Hand scoop medium	310 x 140 x 75
9001180	1	Hand scoop large	355 x 165 x 90

Hand Scrapers

Polypropylene. Easier to scrape around curved surfaces. Temperature range -30°C to +100°C. Available in four colours*



Polypropylene, one piece injection moulded scraper.

Available in four colours*

Detecta-Pen®

Type

Model	Description	Dimensions L x W (mm)
9001161	Small stiff scraper	205 x 75
9001162 Large stiff scraper		205 x 100
9001163	Small flexible scraper	150 x 97
9001176	Large flexible scraper	230 x 118

Description



Paddles

Made from metal detectable polypropylene all in one piece.



Model	Description	Dimensions (mm)	Blade (mm)
9001183	Paddle with holes	1190L	125 x 290
9001184	Paddle no holes	1190L	125 x 290
9001186	Ergonomic Paddle with holes	1200L	160L
9001185	Universal stirring paddle	402L x 39W	-



Model

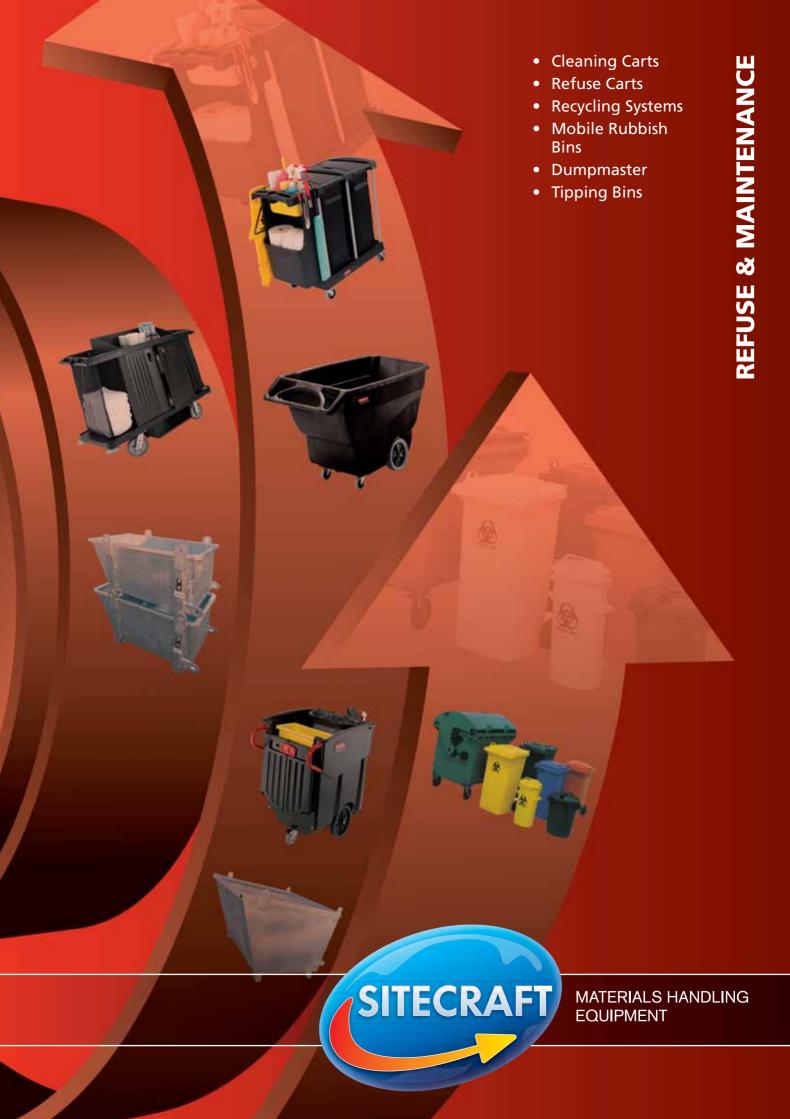
ensure smooth ink flow. Pen has a plastic core, retractable nib and is shatter proof.







^{*}Please add colour number to Model when ordering: 04 10 20 27



CART

COMPACT CLEANING CARTS

Revolutionary line of highly featured, high aesthetic compact cleaning carts for light cleaning and waste collection.

9.5L Sanitizing Caddy

Organise cart top supplies and tools with removable caddy conveniently located at rear of cart

Patent-pending two-way Rubbish Door

Meets hygienic requirements, opens front-to-back and to the side

Slim Jim® Hooks

Holds two Slim Jim® (3540/3541) for extra waste collection and sorting.

Brute Hook

Holds one 32 Gal BRUTE®

Bucket Retainer Hooks

Holds different RCP mop buckets securely and reduces risk of spills

Ergonomic, Comfort Grip Handle Comfortable handle height, easy to manoeuvre and see above and around the cart

Safety Sign Holder

Holds Floor Safety Sign

Rubber Tool Grips

Three rubber tool grips on the side hold handles at any position

Premium Rigid Bag

Zippered, side opening, leak-resistant bag with rigid sides for better front-of-house presentation

Model 7081092

Deluxe Compact Cleaning Cart (includes rigid bag, rubbish door, storage cabinet and caddy)





Compact Cleaning Cart (includes vinyl bag and caddy)



7081095 Vinyl Replacement Bag



Model 7081096 Premium Rigid Bag



Model 7081098 9.5L Sanitizing Caddy



7081099

5L Sanitizing Caddy

SITECRAFT

COMPACT WASTE AND CLEANING CARTS

In response to the need for waste stream management systems and segregation of recyclables, our Waste and Cleaning Carts - with two rubbish bags, facilitate waste segregation and sorting.

9.5L/10 Qt Sanitizing Caddy
Organise cart top supplies and
tools with removable
caddy conveniently
located at rear of cart

Ergonomic, Comfort Grip HandleComfortable handle height, easy to manoeuvre and see above and around the cart

Slim Jim® Hooks Holds two Slim Jim®

for extra waste collection and sorting



Four 4" Non-marking Swivel Castors For manoeuvrability in tight places



Rubber Tool Grips

Safety Sign Holder Holds floor safety sign

Three rubber tool grips on the side hold handles at any position

Zippered, side opening leak-proof bag

Model 7081091

Compact Waste and Cleaning Cart (includes two vinyl bags and caddy)

Model	Description	Dimensions (mm)	Weight (kg)
7081090	Compact cleaning cart	1052L x 565W x 967H	13
7081091	Compact waste and cleaning cart	1070L x 565W x 967H	16
7081092	Deluxe compact cleaning cart	1052L x 565W x 967H	20
7081093	Deluxe compact waste and cleaning cart	1070L x 565W x 967H	24
7081094	Two-way rubbish door	492L x 272W x 240H	13
7081095	Replacement vinyl bag	413L x 264W x 726H	16
7081096	Premium rigid bag	413L x 264W x 726H	20
7081097	Storage cabinet	468L x 308W x 695H	24
7081098	9.5L sanitising caddy	358L x 213W x 200H	13
7081099	5L sanitising caddy (set of 2 colours)	214L x 181W x 247H	16
7081158	Triple wire polyliner holder (set of 3)	322L x 141W x 50H	20
7081159	Double wire polyliner holder (set of 2)	322L x 212W x 50H	24





Transports tools to job for efficient cleaning and waste removal.

- Smooth, easy-to-clean surface
- Zippered bag for easy rubbish removal
- Non-marking 200mmØ wheels and 100mmØ castors
- Optional locking compartment to keep cleaning chemicals out of reach
- Front platform holds either 121L container for waste collection or mop bucket and wringer combination

Model	Description	Dimensions (mm)	Capacity (L)	Colour
7081060	Janitor cart with zippered yellow vinyl bag	1168L x 552W x 975H		Black
7081063	Vinyl replacement bag with zipper to suit 7081060	438L x 267W x 775H	100 Litre	Yellow
7081062	Locking janitor cart cabinet to suit 7081060	508L x 406W x 286H		Yellow



HIGH CAPACITY JANITORS CART

Flexible, high capacity storage solutions and tool organisation.

- Rubber tool holders (4) in front and (1) in back
- Two removable 6-bottle caddies
- Non-rusting and easy cleaning aluminium and structural web plastic construction
- Comfort grip cart handle
- Lobby dust pan/vacuum holder
- Safety sign holders (4)
- 11.6cmØ castors and 20Øcm wheels
- Designed for Wavebrake® mop bucket

Model	Description	Dimensions (mm)
7081136	High capacity cleaning cart	1264L x 559W x 1118H
7081139	Locking cabinet door kit	-
7081140	Locking security hood	-



(Model 7081140)

Housekeeping Carts

Compact Folding Housekeeping Cart.

- 28% more compact when folded
- Locking cabinet doors on both sides of cart
- One heavy-duty zippered compact fabric bag, with waterproof PVC lining









compact fabric bag

Model	Description	Dimensions (mm)
7081137	Compact folding housekeeping cart	1314L x 558W x 1118H
7081138	Turndown housekeeping cart	972L x 559W x 1118H
7081140	Locking security hood	241L x 432W x 483H
7081142	Fabric 9-pocket tool organiser	660L x 502W x 38H
7081143	Fabric mesh linen bag	838L x 267W x 429H

Model 7081138 shown with optional Locking Security Hood (Model 7081140), Fabric 9-pocket Tool **Organiser**

and Fabric Mesh Linen Bag

SITECRAF

HOUSEKEEPING CART

A complete system solution for housekeeping in the hospitality industry.

- Commercial grade moulded construction; easy clean surfaces and moulded-in colour
- 20cm diameter non-marking wheels
- Standard equipment includes vinyl bag, bumpers, vacuum holder and under deck shelf
- Available with or without doors or hood
- Full size cabinet offers exceptional storage space and adjustable middle shelf
- Optional accessories enhance functionality and productivity

Model	Description	Dimensions (mm)
7081064	Full size housekeeping cart with vinyl bag	1524L x 559W x 1270H
7081127	Adjustable shelf kit	-
7081065	Locking door kit	-
7081079	Utility sliding drawer with lock	-
7081151	Fabric mesh linen bag	



with optional locking door kit (Model 7081065) and fabric mesh linen bag (Model 7081151)



Step-On Linen hamper makes linen collection more efficient.

- Self-closing lid with integrated damper reduces noise
- Clean modern appearance
- Extra-large foot pedal is easy to locate while carrying bulky loads
- Two swivel and two fixed lockable quiet castors reduce operational noise
- Optional Linen Hamper Bag is washable, leak-resistant polyester; features zippered front for easy access to linen



Model	Description	Dimensions (mm)
7081149	Premium linen step-on hamper (fitting polyliner)	565L x 517W x 962H
7081150	Linen hamper bag	199L x 339W x 743H



LAUNDRY TROLLEYS



Model	Model Description Dimension	
7241010	Scissor Waste Trolley with bag	940mL x 580W x 880H
7241021	Laundry Cart with bag	710L x 660W x 950H

ALL-IN-ONE BUCKET

Easy to manoeuvre mopping system, carries all you need for wet mopping and light cleaning.

- 26L durable, lightweight bucket with moulded-in measurement graduations
- Works with other cleaning accessories to provide complete cleaning solution
- Pour spout reduces spills when pouring out liquid
- Ergonomic wringer handle height reduces bending and pulling
- Down press wringer for mops up to 450g
- Bucket in blue, yellow, green or red



Model	Description	
7081130	All-in-one bucket	
7081132	Caddy for all-in-one bucket	

JANITOR CUPBOARD

Sitequip's versatile steel storage cupboard featuring internal central divider with 4 adjustable shelves. Fully lockable for safety and security. Available oyster grey powdercoat as pictured.



Model 2601022

Model	Description	Dimensions (mm)
2601022	Janitor cupboard	1830H x 900W x 450D

Ergonomic side press wringer

with 30° handle bend

WAVEBRAKE® MOPPING SYSTEM

Reduces splashing, creating a safer environment, cleaner floors and improved productivity.

- Efficient, wrings mop with 18% less effort
- Lasts 58 times longer than comparative wringers
- Tested to exceed 50,000 wringing cycles, average wringers perform approximately 850 cycles
- Revolutionary bucket shape with moulded-in patent-pending wave brake reduces splashing up to 40%
- Premium tubular steel and structural web moulded plastic
- Nests even with castors attached

Dirty Water Bucket

Nestles below wringer to collect the dirty water and keep it separate from cleaning solution, preserving its cleaning power. Isolates dirty water reducing risk of contamination, and helping to produce cleaner, less slippery floors when wet. Design balances water weight distribution for easier lifting and emptying





Model	Description	Dimensions (mm)	Capacity (L)	Colour
7081068	Wavebrake® side press combo	511L x 399W x 442H	33.1	Yellow
7081133	Dirty water bucket for Wavebrake® combo	358L x 251W x 358H	17.0	Red
7081144	Wavebrake® mopping trolley side press	757L x 472W x 607H	33.1	Yellow

TILT TRUCKS

Industrial strength construction transports heavy loads with ease.

- Easy to handle and manoeuvre through commercial doorways and into elevators
- Angled front end is designed for convenient dumping
- Smooth surface is easy to clean and resists pitting and corroding
- Optional hinged domed lids available
- Non-marking castors







Model	Description	Dimensions (mm)	Capacity - Litres/Kg
7081001	Structural foam, utility duty	965H x 768W x 1638L	600 / 272
7081002	Lid for 7081001	222H x 806W x 1549L	-
7081003	Roto moulded tilt truck, utility duty	981H x 711W x 1441L	400 / 204
7081004	Lid for 7081003	229H x 724W x 1435L	-
7081005	Roto moulded tilt truck, utility duty	1111H x 851W x 1835L	800 / 385

MEGA BRUTE® MOBILE COLLECTOR

Mega BRUTE® Mobile Collector is a highly manoeuvrable and versatile waste and linen collection and sorting system. Innovative design improves productivity and ease of use.

High capacity - 454L/180Kg capacity

Waste and linen sorting options support recycling activities

Highly manoeuvrable, fits through a standard 80cm doorway and travels easily on and off most elevators

Rear doors ease handling of heavy filled liners

1080mmH x 699mmW x 1222mmL

Sorting options

Holds an optional 87L container for improved waste sorting and recycling



Rear doors allow easy contents removal





Model 7081001

For storing extra bin liners and cleaning supplies

Model 7081003



Bin Liner Retainer

Secures a 20L bin liner and flips up Model for easy access to storage area 7081152

> Optional lid fully covers contents. Centre hinge allows access to either end of Mega BRUTE®

Lid **Model** 7081153



Easily manoeuvrable

Large 301mmØ wheels and 127mmØ non-marking lockable castors in a diamond pattern allow the Mega BRUTE® to turn on its own axis

SOFT WASTEBASKETS

Space efficient and economical.

- Rolled rims add strength, and are easy to clean
- Fits under standard desk height even when swing top is fully extended
- Designed for convenient desk side waste management







Model 7081023



Model 7081024

Model	Description	Dimensions (mm)	Capacity Litres	Colour
7081120	Wastebasket, vanity	257H x 171W x 251L	7.7	Beige
7081121	Wastebasket, small	308H x 210W x289L	12.9	Beige, grey
7081145	Wastebasket, medium	381H x 260W x 365L	26.6	Beige, grey
7081146	Desk side recycling container with 'recycle' symbol, small	308H x 210W x 289L	12.9	Blue
7081123	Desk side recycling container with 'recycle' symbol, large	505H x 279W x 387L	39	Blue
7081024	Desk side recycling container with 'recycle' symbol, medium	381H x 260W x 365L	26.6	Blue

RECYCLING BOXES

For use in areas of high paper generation, such as near copiers, printers and in mail rooms.

- Recycling boxes are perfect for curb side recycling collection
- Built-in handles
- Easy to stack or nest

UV stabilised





Model	Description	Dimensions (mm)	Capacity Litres	Colour
7081125	Recycling Box with universal 'recycle' symbol,	381H x 260W x 365L	47.3	Blue
7081126	Recycling Box with 'computer paper only' symbol,	343H x 391W x 508L	47.3	Blue



Model 7081036



Model 7081040

UNTOUCHABLE® CONTAINERS AND TOPS

Available in round, half-round and square styles to fit every application

- Durable and crack resistant, even under tough indoor/outdoor conditions.
- Perfect for hotel lobbies, offices, rest rooms, shopping centres, restaurants and other public locations



Integrated Liner Cinch

Liner cinch allows easy onestep bin liner retention and eliminates knot tying

Model	Description	Dimensions (mm)	Capacity Litres	Colour
7081036	Square container	765H x 394W x 419L	87.1	Grey
708103604	Square container with 'recycling' symbol	765H x 394W x 419L	87.1	Blue
7081040	Large square container	702H x 495W x 495L	132.5	Grey
7081022	Swing lid fits 7081036, 708103604	102H x 406W x 406L	-	Black
7081019	Swing top fits 7081040	159H x 511W x 511L	-	Grey



Model 7081019



Model 7081022

SLIM JIM® CONTAINERS

Industry standard in waste management, ideal for confined spaces.

- Compact size and shape fits tight spaces
- Durable, all plastic construction is easy to clean and provides long life
- New Slim Jim® with venting channels (Models 7081033) features innovative patent-pending solutions that increase efficiency and improve worker well-being
- Bin liner cinches improve efficient changing of liners







Model 7081033



Recycling Bin/blue



New Slim Jim[®] with venting channels (**Models 7081033**) features innovative patent-pending solutions that increase efficiency and improve worker well-being.

SLIM JIM® TOPS AND TROLLEY

Tops

- Swing top provides easy access for rubbish disposal, swinging back to hide rubbish from public view
- Interchangeable, colour-coded tops promote waste separation:
 Green round hole glass bottles, jars and metal cans,
 Grey handle top for general use,
 Blue slot top paper recycling





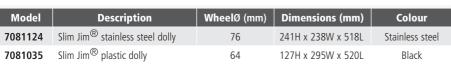
Model 7081020

Model	Description	Dimensions (mm)	Colour
7081119	Slim Jim [®] hinge lid fits all Slim Jim [®] containers	32H x 342W x 555L	Black
7081020	Slim $\operatorname{Jim}^{\circledR}$ swing lid fits all Slim $\operatorname{Jim}^{\circledR}$ containers	127H x 295W x 520L	Black
7081021	Slim Jim [®] handle top fits 7081033, 7081034	70H x 287W x 518L	Light grey
7081077	Slim Jim $^{\circledR}$ paper recycling 7081033, 7081034	70H x 287W x 518L	Dark blue
7081023	Slim Jim [®] bottle, can recycling fits 7081033, 7081034	70H x 287W x 518L	Green

Trolley

- Use Trolley single as a dolly or link multiple Slim Jim[®] containers to reduce collection trips
- New stainless steel dolly with plastic castors resists chemicals, rust and corrosion. For use in wet environments











GLUTTON® RECYCLING STATION

Support your facility's recycling program, help reduce labour costs and improve worker well-being.

- High capacity collection for both indoor and outdoor use.
- Includes designated, item-specific tops, symbol label pack and word label pack in three languages that provide visual cues and encourage compliance.

Multiple Stream Sorting

Use any combination of the restrictive-opening top to sort up to four separate waste streams.

Flexible labeling

Includes separate colour-coded symbol and word labels for customising the recycling station based on facility needs.



Easy to empty Centre hinge allows the lid to be opened either side for easy access to waste. Eliminates the need to remove the lid during emptying and helps reduce worker strain and trip-and-fall hazards.

Glutton® Revcling Station includes:

- 2 x Glutton® 212litre containers
- 4 x Slim Jim[®] 87 Litre containers
- 1 x hinged lid frame
- 8 x restrictive-opening tops (4 circles, 2 paper slots, 1 square and 1 triangle)
- 1 x label pack

Model	Description	Dimensions (mm)	Capacity (L)	Colour
7081154	Glutton® recycling station	1346L x 610D x 902H	348.3	Blue



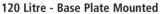
SECURITY BIN STAND

The security bin stand is manufactured from hot dipped galvanised steel ensuring quality and durability in the Australian environment. This allows the stand to be used in any location, especially coastal areas as it is rust resistant.

The stand features steel locking plates and stainless steel springs, and a specially designed key release system for maximum security.

Fitted lid restricting bar gives you the advantage of the bin automatically closing preventing the disposal of bulky household waste and restricting access of hungry birds or vermin.

The range of security stands has been designed to meet all requirements. A single or double head option allows for single or multiple bin placements. Base plates fitted to the stand allow installation to existing concrete pads or if preferred, a stand can be made with an extended pole to enable it to be set down into new concrete. Alternatively a wall mounted bracket is available for securing bin stand to existing walls or platforms.



Model	Description
8201043	Single bin stand with base plate, galvanised 120L
8201044	Single bin stand with base plate, powder coated 120L
8201051	Double bin stand with base plate, galvanised 120L
8201052	Double bin stand with base plate, powder coated 120L

240 Litre - Base Plate Mounted

Model	Description
8201045	Single bin stand with base plate, galvanised 240L
8201046	Single bin stand with base plate, powder coated 240L
8201053	Double bin stand with base plate, galvanised 240L
8201054	Double bin stand with base plate, powder coated 240L



Model 8201052







Bin Stands Post Mounted

Model	Description
8201041	Single bin stand without base plate, galvanised
8201042	Single bin stand without base plate, powder coated
8201049	Double bin stand without base plate, galvanised
8201050	Double bin stand without base plate, powder coated

wall Mounted prackets		
Model	Description	
8201039	Single wall bracket, galvanised	
8201040	Single wall bracket, powder coated	
8201047	Double wall bracket, galvanised	
8201048	Double wall bracket, powder coated	

120 LITRE AND 240 LITRE BIN SURROUNDS







Model 1610001
Tasman bin surround



Model 1610009
Glen bin surround



Model 1610007
Melbourne bin surround



	Model	Description
Α	1610005	120 Litre CBD bin surround, powdercoated, stainless steel lid with two built-in ashtrays
A	1610006	240 Litre CBD bin surround, powdercoated, stainless steel lid with two built-in ashtrays
	1610001	120 Litre Tasman bin surround, powdercoated, stainless steel lid with two built-in ashtrays
В	1610002	240 Litre Tasman bin surround, powdercoated, stainless steel lid with two built-in ashtrays
D	1610003	120 Litre Tasman bin surround, full 316 stainless steel
	1610004	240 Litre Tasman bin surround, full 316 stainless steel
C	1610009	120 Litre Glen bin surround, powdercoated, lid and frame with kwilla hardwood slats
D	1610007	120 Litre Melbourne bin surround, powdercoated
ע	1610008	240 Litre Melbourne bin surround, powdercoated
Е	1610010	120 Litre parks bin surround, powdercoated
_	1610011	240 Litre parks bin surround, powdercoated
F	1610012	55 Litre timber slatted bin surround, in ground mount, galvanised
ľ	1610013	55 Litre timber slatted bin surround, in ground mount, powdercoated
G	1610014	55 Litre steel slatted bin surround, in ground mount, galvanised
d	1610015	55 Litre steel slatted bin surround, in ground mount, powdercoated
н	1610016	36 Litre wall mounted bin, galvanised with 36 litre insert
П	1610017	36 Litre wall mounted bin, powdercoated with 36 litre insert



Model 1610010
Parks bin surround



H Model 1610017 Wall mounted bin





Model 1610012
Timber slatted bin

MOBILE RUBBISH BINS

Sitecraft supplies a comprehensive range of waste handling products. Our mobile garbage bins are available in six colours. They are moulded in specially developed low-pressure polyethylene which is resistant to rot, frost, heat, chemicals and UV light.

Specify colour when ordering

Dark Green	Grey	Nature Green
Blue	Red	Yellow

Other colours available. Please ask Sitecraft sales.



MOBILE WASTE BINS



Model 8201015

Model 8201012

Model 8201008

For information regarding clinical waste containers, contact Sitecraft sales. We have a range of refuse containers for safe and easy handling of dangerous (infectious) waste.

Model	Capacity (L)	Height (mm)	Width (mm)	Depth (mm)
8201015	80	850	445	503
8201008	120	930	500	540
8201010	140	1065	500	540
8201012	240	1075	580	715

LARGE CAPACITY MGB

For commercial and industrial applications.

Model	Capacity (L)	Height (mm)	Width (mm)	Depth (mm)
8201014	660	1360	765	1235
8201006	1000	1360	1105	1350
8201007	1100	1360	1070	1465

BIN ACCESSORIES

Rubbish lid to suit 120 or 240 litre MGB available with or without hinged flap



Model	Description
5801083	120L hood lid
5801084	120L hood lid with hinged flap
5801069	240L hood lid
5801070	120L hood lid with hinged flap





FOOT OPERATED LID LIFTER

Ideal for... food manufacture, hospitals and healthcare, city councils, retail outlets and shopping centres.

- Simple foot bar operation, stainless steel construction
- Permanently attached to wheelie bin
- High quality construction and design

Model	Description
9481001	Lid Lifter to suit 120 litre MGB
9481002	Lid Lifter to suit 240 litre MGB
9481003	Lid Lifter to suit 80 litre MGB

Units supplied complete with bins. Specify colour



PEDAL POST BINS

The leader in hands-free waste disposal. Perfect for hospitals, surgeries, commercial kitchens, or areas where hygiene is critical.

- Heavy duty stainless steel lid lifter
- Clinical waste bin supplied with base unit provides hygienic hands free bin
- Tight fitting, overlapping lid with locking handle
- Available in Yellow, Purple and Green

Model	Dimensions (mm)	Capacity (L)	Opened Height (mm)
8201019	410Ø x 525H	35	880
8201021	410Ø x 730H	50	1090

LITTER PICK STICK

The safe and hygienic method for picking up litter. High quality, heavy duty and purpose designed unit. 750mm reach.





SWING TOP WASTE TIDIES

Model	Capacity (Litres)	Dimensions (mm)
7241003	60	400Ø x 750H

Available in white or dark grey

STEP ON CONTAINERS

For hands-free sanitary waste management

- Tight fitting, overlapping lid helps contain odours
- Tough, puncture resistant, all plastic construction, won't rust or chip
- Quiet, heavy-duty pedal for hands-free hygienic use

Model	Description	Dimensions (mm)	Capacity (L)	Colour
7081056	Step-on container	435H x 405W x 413L	30.3	Yellow, beige, white
7081057	Step-on container	600H x 400W x 413L	45.4	Yellow, beige, white
7081058	Step-on container	673H x 410W x 502L	68.1	Yellow, beige, white
7081059	Mobile step-on container	826H x 410W x 502L	87.1	Beige, white



DUMPMASTER

- the safest, most efficient and versatile bin-tipper ever designed! Tip any bin at any height*

All machines are available with your choice of

- tipping height
- guarding type
- bin cradle
- power source

dumpmaster







Options illustrated in photo:		
Height:	700mm tipping height	
Guarding:	full-cage PET-G	
Bin Cradle:	80/120/240 litre bin cradle	

(Designed for emptying off truck docks)

Options illustrated in photo:		
Height:	1200mm tipping height	
Guarding: side-guarding		
Bin Cradle:	240 litre bin cradle	

Options illustrated in photo:		
Height:	1500mm tipping height	
Guarding: side-guarding		
Bin Cradle: 200 litre bin cradle		

Eliminates back strain

DUMPMASTERS empty bins from floor level effortlessly with the simple push of a button – the safe alternative with no bending or lifting required by the operator.

- Bins are raised vertically, then gently rolled forward when they are at the right height
- This design uses a minimum of space, and is much safer than tippers that rotate the bin around a fixed pivot point
- The bin and cradle come down by gravity alone, which increases the **DUMPMASTERS** safety

Up to 300kg bin weight

Standard **DUMPMASTERS** can empty bins up to 250kg (Single phase unit 200kg). In some circumstances the machines can be modified to take bins up to 300kg. A hydraulic pressure-relief valve prevents overloading.

Note: The heavy-duty **MEGADUMPER** range from Sitecraft can empty bins up to 750kg.

*Empty bins at any height

Choose from four standard tipping heights (700mm, 1200mm, 1500mm, and 1800mm), or specify your ideal height (up to 6 metres).

*Empty almost any kind of bin

Cradles are available to hold: 80, 120, 140, 240, 660, and 1100 litre 'wheelie bins', 200 litre drums, and a wide range of buckets, trays, and crates.

Cradles are available that will hold two or more different sizes of bin. There's no need to clamp standard bins.

DUMPMASTER RANGE

	Power Source			
Tipping Height	Battery Operated	Single Phase	Three Phase	Air Operated
	Model	Model	Model	Model
700mm	7801007	7801009	7801008	7801052
1200mm	7801001	7801003	7801002	7801053
1500mm	7801010	7801012	7801011	7801054
1800mm	7801004	7801006	7801005	7801055

Standard Specifications		
Frame width	920mm	
Overall width	950mm	
Length (full cage-guarding)	1150mm	
Height	Nominal tipping height + 1065mm	
Capacity	250Kg	





Model: 7801004

Options illustrated in photo:		
Height:	2700mm tipping height	
Guarding:	full-cage PET-G	
Bin cradle:	120/240 litre bin	

Options illustrated in photo:		
Height:	1800mm tipping height	
Guarding:	full-cage mesh	
Bin cradle:	120/240 litre bin cradle	

Options illustrated in photo:		
Height: 1500mm tipping height		
Guarding:	full-cage mesh	
Bin cradle:	120/240/660 litre bin cradle	



Easy operation

Simply wheel the bin onto the cradle and press the 'up' button. When the bin has emptied, press the 'down' button.

- There's no need to strap or clamp the bin
- Stop the machine at any time by taking your finger off the button



Easy to move

DUMPMASTERS have four castors for total manoeuvrability. Standard wheels are rubber-tyred, 100mm diameter, with ball bearings for ease of moving. The front two castors have brakes that lock both the wheel and swivel mechanism.



Choose your power source Choose either battery, air, single-

phase, or 3-phase power source. Battery powered models have a built-in automatic charger and can empty up to 12 tonnes of product on a single charge (depending on tip height, and battery condition). Standard DUMPMASTERS may be

used outdoors. Machines can be simply upgraded to suit more severe environmental conditions.



Galvanised or stainless steel frame options

DUMPMASTERS usually have a fully hot-dip galvanised steel frame with zinc-plated guarding.

They can also be supplied partially or entirely from stainless steel for food and pharmaceutical applications.

Maintenance

DUMPMASTERS are virtually maintenance-free.

THE ECOLIFT 50

The Ecolift 50 is ideal for use at schools, small offices and businesses where there is a requirement to empty bins on a daily basis. Risk of injury is minimised as no manual lifting is required.

- Safely lifts 80, 120, 140 and 240 litre wheelie bins
- No chains or straps required
- Simple and safe manual crank handle operation
- Mobile with a compact footprint
- Maximum tipping height 1500mm





Model	Description	Capacity (kg)	Dimensions (mm)			
			Length	Width	Height	Overall Height Required
3486494	Winch operated bin lifter	50	1200	800	2000	2800

MULTI-TIP Powered Bin Tipper

The Multi-tip provides an economical and efficient solution to bin tipping requirements where a higher volume of bins are emptied. The Multi-tip's effortless operation allows the operator to simply wheel the bin into the tipping cradle and then take the machine through its tipping cycle at the push of a button.

The Multi-tip is battery powered, with an 18A/HR sealed battery and a high quality built-in float charger. A full charge of battery enables up to 5 tones of rubbish to be emptied.

Tips both 120 litre & 240 litre bins



Model	Description	Capacity (kg)	Dimensions (mm)		
			Length	Width	Tipping Height
7801064	Manual Hydraulic Operation	100	850	1200	1600



Model 3001107

Model 3001106

TYPE NWB-T

Suitable for emptying 240 litre plastic bins. The bin is wheeled into the attachment and secured by the safety chains. The tipping is simple and safe, the forklift operator does not leave his seat. Available for one or two plastic bins.

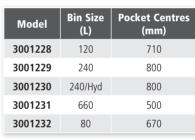
- 180 degree rotation
- Load Centre 1200mm
- Pocket Size 165 x 65mm
- Pocket Centres 340mm
- **Enamel Paint Finish**





Model 3001106

Bin Size Model of Bins (L) (kg) 3001106 240 500 1 3001107 2 240 1000



Best Seller TYPE WB

Simple operation, the operator pulls the draw cord to tip the bin. Manufactured to suit a range of bins from 80 litres to 660 litres. Also available with hydraulic option for controlled 130 degree rotation. SWL 500kg. Pocket size 165 x 65mm



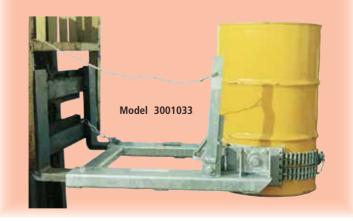
Model 3001229



TYPE DC-T

The fast and economical solution to emptying 205 litre drums. To release the drum the operator pulls the draw cord from the drivers seat. This unit is ideal for scrap and waste products.

- 500Kg safe working load
- 180 degree rotation
- Unit weight 100 Kg
- Load centre 1040mm
- Pocket size 165 x 65mm
- Pocket centres 825mm
- Enamel paint finish



MEGA DUMPER

Custom-built for your bin-tipping requirements Ideal for bakeries, fruit processors, meat processors, grape growers or wineries.

- Up to 750kg bin weight
- Galvanised or stainless steel frame
- Unique tipping action
- 4.5mm thick safety guarding (to 2500mm high)
- Electric interlocked door





Specifications	
Overall width	Normally approx. 'bin width' + 400mm (excluding castors)
Overall length	Normally approx. 'bin length' + 300mm
Overall height	Normally approx. 'tipping height' + 1800mm
Weight capacity	3 models are available with 450kg, 600kg and 750kg capacity. (For bins up to 300kg see the range of Dumpmasters)
Tipping height	Available at any height up to 6000mm

TYPE FBT-M BIN TIPPER

This Forward Bin Tipper allows for 180 degree rotation of almost any bin. The bin tipper is manufactured to suit the dimensions as required by the customer. The bin tipper is operated without the forklift operator leaving the driver's seat. A safety chain prevents the unit from disengagement from the fork arms. Bins can be safely transported about the work site and emptied quickly where required. Available in either painted or galvanised finish.

Tomas Annua Annua

Cast iron or rubber wheels

Galvanised Model	Painted Model			Fork Pocket Centres (mm)
3001263	3001267	1500	165 x 65	635mm

TYPE FBT-SH BIN TIPPERThe forward bin tipper is ideal for handling and emptying in

The forward bin tipper is ideal for handling and emptying in agricultural and manufacturing industries. This slip-on attachment requires only one hydraulic function.

A purpose built hydraulic sequencing valve eliminates the potential to drop the bin as rotation will not commence until the bin is secured into position, while the gentle action of the clamp prevents damage to the bins. The standard unit will suit bins up to 1200mm square, with a height range of 675 to 925mm. Enamel paint finish.

Unit weight: 290kg

■ Load centre:880mm







пиши



Specifications				
Safe working load (kg)	3000			
Fork pocket size (mm)	180 x 80			
Fork pocket centres (mm)	950			

BULK CAPACITY TIPPING BIN

These are bulk capacity bins for heavy waste, with models available up to 5.4 cubic metres. Manufactured from 5mm plate and channel reinforcement, these bins have an SWL of 3000kg.

The bins are fitted with oversize fork pockets to suit large forklifts. They are a self dumping bin with the operator not having to leave the driver's seat during the tipping cycle. Enamel paint finish.

Options available:

- Crane lugs
- Drain valve and strainer

Model	Capacity (cu. m)	Dimensions (mm)	Unit Weight (kg)
3001073	3.2	1910W x 1900L x 1125H	850
3001074	4.3	2510W x 1900L x 1125H	950
3001075	5.4	3110W x 1900L x 1125H	1050

Fork Pocket

Centres (mm)

540mm

Type FSB Tipping Bin

A light weight and cost effective bin suitable for goods transport, storage or waste. Manufactured from 2mm plate and available in either painted or galvanised finish.

Fitted with a forklift carriage, these bins are designed for manual push over. Wheels fitted standard, two fixed at front and one swivel at the rear.

Fork pocket size: 160mm x 65mm

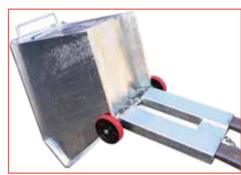
Model 3001062 fork pocket centres: 300mm

Model 3001064 fork pocket centres: 640mm

Options Available:

Model 3001006 Crane lugs

Model 3001007 Drain valve and strainer





Galvanised Model	Painted Model	Capacity (cu m)	SWL (kg)	Length (mm)	Height (mm)	Weight (kg)	Overall Width (mm)	Overall Weight (kg)
3001062	3001063	0.35	350	1120	860	580	730	65
3001064	3001065	0.65	350	1120	860	900	1050	90

LOW PROFILE COMPACT TIPPING BIN

A low profile compact bin for use in confined areas. Well suited to production machinery such as punching machines for the collection of slugs etc. Heavy duty construction with self dumping ability, the forklift operator empties the bin without

Safe working load: 1000kg

Fork pocket size: 165 x 65mm

Fork pocket centres: 405mm

Bin width: 710mm

Options Available:

Model 3001006 Crane lugs

Model 3001007 Drain valve and strainer

Model 3001010 Cast iron or rubber wheels



Galvanised Model	Painted Model	Capacity (cu m)	SWL (kg)	Length (mm)	Height (mm)	Weight (kg)
3001198	3001199	0.2	710	1185	400	80
3001200	3001201	0.3	710	1245	500	90
3001202	3001203	0.4	710	1300	600	100
3001204	3001205	0.5	710	1360	700	110

SELF DUMPING WASTE BIN

These Self Dumping Waste Bins provide an economical solution to collecting and disposing of industrial waste.

To empty the bin the operator places the front feet of the bin inside the edge of the bulk dumpster, then reverses until the tines clear the pivot point. The bin is then raised to enable it to be tipped forward.

- SWL 1000kg
- Fork pocket size: 165mm x 65mm

Options Available:

- Model 3001006 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels







Shown fitted with optional rubber wheels and crane lugs

Galvanised Model	Painted Model	Capacity (cu m)	Fork Pocket Centre (mm)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001088	3001089	1.7	635	1500	1425	1000	240
3001090	3001091	2.0	635	1800	1425	1000	260
3001092	3001093	0.7	381	600	1425	1000	185
3001094	3001095	1.0	635	900	1425	1000	200
3001086	3001087	1.35	635	1200	1425	1000	215

TYPE CSD TIPPING BIN

This economical bin is a self dumping bin suitable for most waste handling applications. This is supplied with 4 crane lugs and upending lugs underneath.

It is also fitted with a drain plug and wheel brackets (wheels are available as an option). Being a nesting bin, it uses a minimum of space for storage and transport. Available in either painted or galvanised finish.

■ Safe working load: 1500kg

Options Available:

- Model 3001006 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels



Galvanised Model	Painted Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	
3001265	3001268	0.95	1010	1570	1010	185 x 75	380	180
3001266	3001269	1.25	1310	1570	1010	185 x 75	680	205

TYPE NTU TIPPING BIN

This heavy duty tip up bin is manufactured from 3mm plate and is fitted with fully reinforced edges. These bins are ideally suited to heavy waste including metal, timber and building site rubble.

The release mechanism is activated by the forklift operator pulling the release cord from the drivers seat. The custom built shock absorber prevents impact forces being transmitted to the forklift during emptying. Available in either painted or galvanised finish.



- Fork pocket size: 165 x 65mm
- Fork pocket centres: 635mm smallest unit 405mm
- Safe working load: 1000kg

Options Available:

- Model 3001006 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels





Galvanised Model	Painted Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001096	3001097	1.35	1200	1420	1000	225
3001098	3001099	1.7	1500	1420	1000	255
3001100	3001101	2.0	1800	1420	1000	280
3001102	3001103	0.7	600	1420	1000	190
3001104	3001105	1.0	900	1420	1000	210

TYPE TU TIPPING BIN

The TU Bin is manufactured from 3mm plate and has a lower profile which allows more versatility in confined areas. The pouring lip and smooth formed edges make this bin ideal for food industry applications.

The release mechanism is activated by the forklift operator pulling the draw rope from the drivers seat. The shock absorber prevents impact forces being transmitted to the forklift during emptying. Available in either painted or galvanised finish.



- Fork pocket size: 165 x 65mm
- Fork pocket centres: 635mm (TU6 - 405mm)
- Safe working load: 1000kg

Options Available:

- Model 3001006 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels

Galvanised Model	Painted Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001218	3001219	1.0	1300	1400	915	215
3001220	3001221	1.25	1600	1400	915	240
3001222	3001223	1.5	1900	1400	915	260
3001224	3001225	0.5	700	1400	915	185
3001226	3001227	0.75	1000	1400	915	200

TYPE JTU TIPPING BIN

A large bin for bulk capacity, the bin is manufactured from 3mm plate and fitted with strengthening ribs. The release mechanism is activated by the forklift operator pulling the draw rope from the drivers seat. Powerful shock absorbers prevent impact forces being transmitted to the forklift during emptying. Available in either painted or galvanised finish.

Fork pocket size: 165 x 65 mmFork pocket centres: 735mmSafe working load: 1000kg

Optional plastic lids available for smaller unit

Options available:

- Model 3001006 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels





Galvanised Model	Painted Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001076	3001077	2.25	1900	1460	1100	270
3001078	3001079	3.0	2500	1460	1100	310

ROLLOVER BIN

The Rollover Bin has a smooth tipping action with minimal impact when emptying. The cut away front lip makes this bin ideal for tipping liquid product. To tip the operator simply pulls the handle via the draw rope without leaving their seat. Available in either painted or galvanised finish.

- Fork pocket size: 165 x 65mm
- Fork pocket centres: 625mm
- Safe working load: 1000kg

Options available:

- Model 3001006
 Crane lugs
- Model 3001007 Drain valve and strainer
- Model 3001010 Cast iron or rubber wheels









Galvanised Model	Painted Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001116	3001117	1.15	1350	1500	1095	225
3001118	3001119	1.40	1650	1500	1095	255
3001120	3001121	1.70	1950	1500	1095	280
3001122	3001123	0.90	1050	1500	1095	210

DROP BOTTOM BIN

The Drop Bottom Bin is a heavy duty unit manufactured from 3mm plate and is reinforced to handle all kinds of waste product.

Able to be transported by either forklift or crane, emptying is carried out by pulling the draw rope handle which allows the floor to drop open from one side resulting in complete emptying, Shock absorbing system removes all impact from forklift or crane during emptying. Enamel painted finish.

Fork pocket size: 160 x 65mm Fork pocket centres: 684mm

Safe working load: 1000kg

Options available:

Model 3001010 cast iron or rubber wheels



Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)	
3001028	0.5	1200	1025	745	200	
3001029	0.8	0.8 1200 1025		1045	225	
3001027	1.1	1200	1025	1345	250	

HOPPER BIN

The Hopper Bin has a unique "Clam shell" opening mechanism and is available in three models with different volume capacities as detailed in the table below.

The bin is fitted with forklift pockets and is stackable 2 units high. Available with enamel paint finish.

Fork pocket size: 160 x 65mm

Fork pocket centres: 625mm

Safe working load:1000kg

Options available:

Crane lugs

Wheels







Model	Capacity (cu m)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001072	0.5	1120	1120	1350	200
3001070	1.0	1120	1120	1750	250
3001071	1.5	1120	1120	2150	300

HEAVY LOAD CRANE BINS

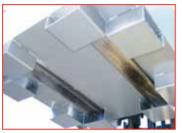
A heavy load capacity storage bin suitable for all manufacturing and construction sites. This versatile bin can be moved by crane, forklift or pallet truck.

Fitted with four way forklift pockets and corner crane lifting lugs, these bins can be stacked 4 high. The bin can be emptied by crane or a forklift fitted with carriage rotator.

Bins have corner drain holes and are available in either painted or galvanised finish.

Options available:

- Cast iron or rubber wheels (not stackable)
- No drain holes

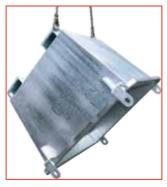




Galvanised Model	Painted Model	Capacity (cu m)	SWL (kg)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001194	3001195	0.4	2000	1250	1250	475	200
3001196	3001197	8.0	2000	1250	1250	775	220
3001190	3001191	1.0	2000	1250	1250	925	240
3001192	3001193	1.2	2000	1250	1250	1075	260



Heavy duty bins suitable for all waste products. Space saving shape allows bins to nest inside each other for transport and storage. Available in 1 tonne capacity made from 3mm plate or 2 tonne capacity made from 5mm plate. Bins are fitted with 2 way entry fork pockets allowing for emptying with forklifts fitted with rotator as well as fitted with crane lugs and upending lugs for emptying by crane. Available in either painted or galvanised finish.







- Cast iron or rubber wheels
- 4 way entry pockets

Galvanised Model	Painted Model	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Capacity (cu m)	SWL (kg)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001135	3001136	165 x 65	585	0.75	1000	1200	1230	895	150
3001137	3001138	165 x 65	865	1.25	1000	1500	1230	1095	180
3001139	3001140	165 x 65	865	1.80	1000	2100	1230	1095	230
3001141	3001142	165 x 65	585	0.75	2000	1200	1230	895	220
3001143	3001144	165 x 65	865	1.25	2000	1500	1230	1095	290
3001145	3001146	165 x 65	865	1.80	2000	2100	1230	1095	380

CRANE BULK WASTE BIN

The Crane Bulk Waste Bin is ideal for building and mining sites using overhead cranes. This bin is available in three different sizes up to a maximum capacity of 14 tonne SWL. Enamel paint finish.







Model	Capacity (cu m)	SWL (kg)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
3001011	1.5	3000	1500	1800	830	560
3001012	3.0	5000	1500	2400	905	825
3001013	5.0	14000	2400	3000	960	2560

HEAVY DUTY CRANE BIN

This bin is a heavy duty bin suitable for products such as sand, gravel, excavation waste and scrap metal.

The bin comes standard with 6 crane lugs for crane operation, and fork pockets are fitted for transport. Enamel paint finish.

- Fork pocket size: 165 x 65mm
- Fork pocket centres: 725mm

See full specifications at bottom of page.

Model 3001014

LARGE CAPACITY CRANE BIN

With a larger capacity the bin has a higher safe working load. Enamel paint finish.

- Fork pocket size: 165 x 65mm
- Fork pocket centres: 725mm

See full specifications at bottom of page.

EXTRA HEAVY DUTY CRANE BIN

Manufactured from 6mm plate and reinforced with additional bracing the unit is an extremely heavy duty bin for large capacity volumes. Enamel paint finish.

Fork pocket size: 185 x 85mm

Fork pocket centres: 950mm



	Galvanised Model	Painted Model	Capacity (cu m)	SWL (kg)	Width (mm)	Length (mm)	Height (mm)	Weight (kg)
Α	3001014	3001015	1.25	2000	1170	1924	905	310
В	-	3001253	1.90	3000	1330	2155	1045	390
C	-	3001254	2.0	5000	1660	2495	905	720

STACKABLE CRANE BIN

A stackable bin designed for crane lifting and emptying. The stack legs allow for easy handling by forklift. Available in either painted or galvanised finish.

Safe working load: 1000kg

Options available:

- Cast iron or rubber wheels.
- Drain holes
- Fork pockets

Model	Capacity (cu m)	Width (mm)	Weight (kg)
3001082	0.7	600	160
3001084	1.0	900	180
3001080	1.35	1200	190



ROLL SIDEWAYS BIN

Sideways discharge bin with the ability to tip in either direction. Fork pockets are provided for end or sideways lifting and tipping. This bin is ideally suited to the food industry. Available in either painted or galvanised finish. Stainless steel also available on request. Wheels fitted as standard.

Capacity

(L)

450

600

Dimensions

Safe working load: 600kg

Fork pockets: 140mm x 60mm

End Fork pocket centres: 450mm

Side fork pocket centres: 660mm

Painted

Model

3001187

3001189

Options available:

Crane lugs

Drain plug

Galvanised

Model

3001186

3001188



1	
4	





FORKLIFT BROOMS

Save time and money and improve workplace cleanliness and safety. These brooms can be mounted to forklifts, front end loaders, bobcats and almost any other powered industrial equipment.

- Patented design
- Polypropylene bristles polymer linear strand bristles enhance the 'sweeping'
- Will sweep in wet or dry conditions, indoors or outdoors
- Safe around sensitive areas and people
- Will sweep irregular surfaces such as gravel driveways, paving stone, cobble stone and turf
- No massive dust cloud while sweeping - cleaner air
- No flying debris
- Will fit on existing equipment easily no need to dedicate a vehicle to the sweeping process.
- Heavy-duty, industrial strength
- Optional dustmop or magnet attachment





VALUSWEEP

Designed for economical sweeping, incorporating light weight aluminium construction, the Valusweep series have five brush rows of 220mm long bristles ideally suited for indoor sweeping.

Model	Description	Dimensions (mm)
6001001	Valusweep broom	220H x 1200W
6001002	Valusweep broom	220H x 1500W





PRO BROOM

Designed for medium to heavy sweeping, the Pro Broom series has eight brush rows of 300mm long bristles, suitable for industrial sweeping, both indoor and outdoor. Ideal for use in lumber yards, truck depots.

Model	Description	Dimensions (mm)
6001003	Pro broom	300H x 1500W
6001004	Pro broom	300H x 1800W
6001005	Pro broom	300H x 2250W





MEGA-BROOM

Designed for heavy sweeping jobs with robust attachment points, the Mega-Broom series have 11 rows of 300mm long bristles suitable for your toughest sweeping needs. Idea for use in recycling plants, construction sites and agricultural applications.

Model	Description	Dimensions (mm)
6001006	Mega-broom	300H x 1500W
6001007	Mega-broom	300H x 1800W
6001008	Mega-broom	300H x 2400W





MODULAR WORKBENCH SYSTEM

Siteguip's heavy duty professional workbenches provide the ideal work and storage solutions for the maintenance fitter, technician, assembler and tradesman. Sturdy work surfaces takes on your toughest job - choose from extra heavy duty 3mm steel, medium duty 2mm steel, 38mm laquered MDF timber top, laminate over timber top or 2mm stainless steel top for food or pharmaceutical use. Benches are 1200mm or 1800mm wide x 780mm deep and 900mm high to work surface. A height adjustable option is available which allows bench height adjustment from 750mm up to 1000mm in 50mm increments. A range of accessories are available to enable you to customise your bench - see pages 192 - 195 for details.





Standard Top Selection

Special Applications

Heavy Duty Steel

Extra Heavy Duty Steel

2mm steel top finished in satin black powdercoat.

For: Fabrication, mechanics, workshop, assembly etc.

satin black powdercoat. For: Heavy fabrication, boiler making, welding etc.

3mm steel top finished in

Timber



For: Packaging, factory use, assembly etc.

Laminate



Light grey laminate over 32mm custom wood.

For: Electrical, assembly etc.

Stainless Steel

2mm stainless steel with rolled front and back edges.

For: Food and pharmaceutical use etc.

See opposite for standard work bench specifications.

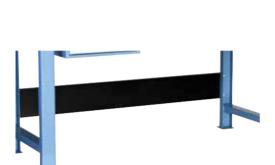


Ergonomic Height Adjustable Bench Option

The Sitecraft Modular Bench System is now available with the optional height adjustable leg set. This allows bench height to be raised from a minimum of 750mm up to 1000mm in 50mm increments.

See page 192 for details.











Basic bench - fixed legs with backbrace

Model	Dimensions W x D x H (mm)	Worktop
7881018	1200 x 780 x 900	2mm steel
7881001	1800 x 780 x 900	2mm steel
7881020	1200 x 780 x 900	32mm MDF
7881004	1800 x 780 x 900	32mm MDF
7881022	1200 x 780 x 900	32mm laminate
7881007	1800 x 780 x 900	32mm laminate

Basic bench - 1 x drawer - fixed legs with backbrace

Model	Dimensions W x D x H (mm)	Worktop
7881019	1200 x 780 x 900	2mm steel
7881002	1800 x 780 x 900	2mm steel
7881021	1200 x 780 x 900	32mm MDF
7881005	1800 x 780 x 900	32mm MDF
7881023	1200 x 780 x 900	32mm laminate
7881008	1800 x 780 x 900	32mm laminate

Basic bench - 1 x drawer, I x cupboard, fixed legs with backbrace

Model	Dimensions W x D x H (mm)	Worktop
7881003	1800 x 780 x 900	2mm steel
7881006	1800 x 780 x 900	32mm MDF
7881009	1800 x 780 x 900	32mm laminate

Mobile workbench - adjustable height legs, undershelf, backbrace

Model	Dimensions W x D x H (mm)	Worktop
7881017	1200 x 780 x 900	2mm steel
7881016	1800 x 780 x 900	2mm steel

Mobile workbench - 1 x drawer, adjustable height legs, undershelf, backbrace

Model	Dimensions W x D x H (mm)	Worktop
7881120	1200 x 780 x 900 -1200	2mm steel
7881119	1800 x 780 x 900 -1200	2mm steel

WORK BENCH ACCESSORIES



Lockable Cupboard

Includes one adjustable internal shelf. Can be fitted to any bench except those fitted with an undershelf.

Model	Description	Dimensions (mm)
7881029	Lockable cupboard unit	500 x 500 x 750



Heavy duty castor kit

100mm resilient rubber castors (2 x swivel and 2 x swivel brake).



Model	Description	
7881025	Heavy duty castor kit	

Lockable drawer unit

Can be fitted to any bench. Drawer units may be bolted together to form a multiple drawer unit. Drawers lock individually.

Model	Description	Dimensions (mm)	
7881028	Lockable drawer unit	500 x 500 x 150	

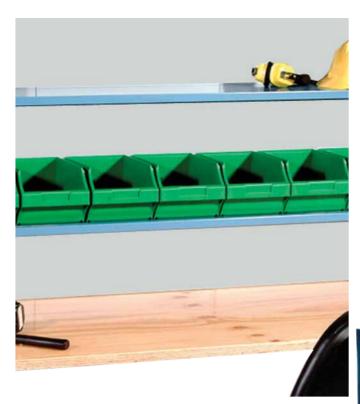


Undershelf

Suits all benches except those fitted with a cupboard unit. Satin black powdercoat finish, 500mm deep.

Model	Description
7881027	1200mmL undershelf
7881026	1800mmL undershelf





Rear shelf unit

The rear shelf unit includes two adjustable shelves.

Model	Description	Dimensions (mm)	
7881030	Rear shelf unit	1800W x 1000H x 200D	

Model 7881004 Workbench shown with optional adjustable height leg set (**Model 7881024**) and rear shelf unit (**Model 7881030**).

Rear tool/storage unit

This versatile unit is available with 3 x interchangeable back panels - choose from louvre panel for bin storage, or tool panel which is compatible with the Perfo range of pages 198 - 201, or smooth panel for posting documents etc.

Model	Description	Dimensions (mm)	
7881033	Rear tool/storage unit	1800W x 1000H x 200D	

Note: Please specify which combination of storage panel you require when ordering.

Overhead light

Fluorescent light batten with diffuser to suit either rear shelf or rear tool/storage unit.

Model	Description
7881035	Fluorescent light batten to suit rear shelf of rear tool storage unit



unit (**Model 7881033**). The rear tool/storage unit (**Model 7881033**). The rear tool/storages unit features 3 backing panels which can be configured to suit the users' applications. Pictured with 2 x Tool panels and 1 x Louvre panel.

Model 1401001 Optional vice illustrated, see below.



Vice

■ 100mm quality Record workshop vice.

Model	Description
1401001	100mm quality Record workshop vice

Bench and accessory prices do not include tools, vices, bins, chairs or other props used for photographic purposes.

GALVANISED UTILITY WORKBENCHES





Optional powdercoat finish available on all Utility Work Benches.



Sturdy galvanised utility benches - ideal for manufacturing, assembly work and packaging.

There are 3 bench top choices:

- Standard 1.2mm galv steel with central stiffener
- Heavy duty 2.4mm galv steel with central stiffener
- Timber 32mm MDF
- All benches are available with castors
- Powder coated in a range of colours
- Drawers, sides, backs and doors can be fitted

Standard Top with Undershelf

Model	Length (mm)	Width (mm)	Height (mm)
7561017	1112	612	865
7561019	1112	788	865
7561023	1412	612	865
7561025	1412	788	865
7561029	1712	788	865
7561033	2312	788	865

Heavy Duty Top 2.4mm with Undershelf

Model	Length (mm)	Width (mm)	Height (mm)
7561002	1112	612	865
7561004	1112	788	865
7561006	1412	612	865
7561009	1412	788	865
7561012	1712	788	865
7561014	2312	788	865

Timber Top 32mm MDF with Undershelf

Model	Length (mm)	Width (mm)	Height (mm)
7561035	1112	612	865
7561037	1112	788	865
7561039	1412	612	865
7561041	1412	788	865
7561043	1712	788	865
7561045	2312	788	865

Utility Mobile Workbenches

- Durable galvanised finish
- Fully bolted construction
- 100mmØ polyurethane castors
 - 2 castors fitted with brakes
- 1.2mm galv metal top
- Includes undershelf

Options:

- Powdercoat finish
- 32mm timber top
- Drawer units

Model	Length (mm)	Width (mm)	Height (mm)
7561021	1112	788	900
7561028	1412	788	900
7561031	1712	788	900

STAINLESS STEEL BENCHES

Specifications		
Tops	1.2mm thick 304 grade no. 4 finish	
Cores	3.0mm zinc alume	
Frames/legs	38mm Ø round stainless steel tube satin polished 1.2mm thick.	
Undershelves	1.2mm thick 304 grade no. 4 finish with 'top hat' reinforcement	

Stainless Steel

High quality off-the-shelf modular stainless steel products.

Our range includes sinks, tables, benches, shelving and trolleys. All products are manufactured in 1.2 gauge grade 304 stainless steel with the No. 4 finish.







Work Benches

600mm De Model		mm Depth Model
8041001	600W	8041007
8041002	900W	8041008
8041003	1200W	8041009
8041004	1500W	8041010
8041005	1800W	8041011
8041006	2400W	8041012

Note: All benches 900mm high.

Work Benches with Splash Back

8041015 900W 80410 8041016 1200W 80410 8041017 1500W 80410	600mm De Model	pth 700	mm Depth Model
8041016 1200W 80410 8041017 1500W 80410	8041014	600W	8041021
8041017 1500W 80410	8041015	900W	8041022
	8041016	1200W	8041023
8041018 1800W 80410	8041017	1500W	8041024
	8041018	1800W	8041025
8041019 2400W 80410	8041019	2400W	8041026

Note: All benches 900mm high.

Mobile Work Benches

600mm Depth Model		700	mm Depth Model
8041027	600	W	8041033
8041028	900W		8041034
8041029	1200	OW	8041035
8041030	1500	WC	8041036
8041031	1800W		8041037
8041032	2400	WC	8041038

Note: All benches 900mm high.

Stainless Steel Wall Cupboard



Model	Dimensions (mm)
8041077	900W x 380D x 600H

Stainless Steel Wall Shelf

Model	Dimensions (mm)
8041055	600W x 300D
8041056	900W x 300D
8041057	1200W x 300D
8041058	1500W x 300D
8041059	1800W x 300D
8041060	2400W x 300D

BENCH ACCESSORIES Single/Double Overhead Shelf





Model	Dimensions (mm)	Model	Dimensions (mm)
8041067	1200W x 300D x 450H	8041070	1200W x 300D x 750H
8041068	1500W x 300D x 450H	8041071	1500W x 300D x 750H
8041069	1800W x 300D x 450H	8041072	1800W x 300D x 750H

TROLLEYS



2 Tier Trolley

Model	Dimensions (mm)
8041082	800W x 550D x 900H



3 Tier trolley

Model	Dimensions (mm)
8041083	800W x 550D x 900H

Stainless Steel Drawer



Model	Dimensions (mm)
8041073	410W x 410D x 125H

Door Panel Kit for Benches



Models		
8041079 or 8041080 or 8041081		
5 1: 000 4000 4500 1 1		

Suits 900,1200 or 1500mm benches

PERFO PANEL TOOL SYSTEM

The Universal Perfo system is an innovative space saving system that is both flexible and practical. Used widely in Europe, it is manufactured to the highest quality standards to withstand the most rigorous conditions.

Tools and components can be stored on readily accessible panels or storage products and a specific location can be provided for every item, giving instant identification if any items are missing.

At the core of the range are simple storage panels which can provide a highly economical means of storage. Cupboards and trolleys provide further options.

A huge selection of hooks, clips and storage accessories are available, ensuring that the best possible use is made of valuable space.

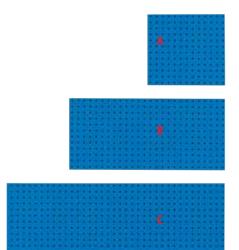
Perfo Perforated Tool Panel

Perfo products are designed to make optimum use of workshop space and are manufactured to withstand the most rigorous conditions, giving a long service life.

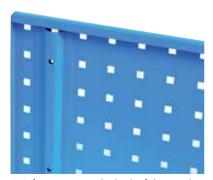
The fully flanged metal panels are reinforced with channel backstrips and strengthened fixing points.

Perforated symmetrically with square holes to accept the wide range of accessories.

All hooks lock into the panel with the perfo locking clip, ensuring that hooks can be positioned quickly but remain securely located.



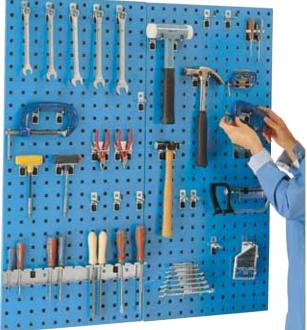
	Model	Dimensions (mm)
Α	2043182	500 x 457
В	2043183	1000 x 457
C	2043184	1500 x 457



Reinforcements on the back of the panel

Tools and accessories not included. See opposite page for hook kits and accessories.





Perfo Combination Panel

Symmetrically louvred/perforated metal panels with strengthening backstrips

	Model	Dimensions (mm)
В	2043197	1000 x 457
C	2043198	1500 x 457



Combination panels include both perforated and louvred panels

PERFO WALL SYSTEM

The Perfo wall system is a freestanding tool storage system utilising upright members to provide support to standard Perfo panels.

The design of Perfo Wall allows complete flexibility in the layout; 90° turns can be made in any direction; 'T' and '+' junctions are also possible.

Perfo Wall makes an ideal workshop divider. Start with an initial bay then add any amount of additional bays to form your custom layout.

- Economical workshop divider wall
- Freestanding, no additional support required
- Single or double sided
- 90° turns possible in any direction
- 'T' and '+' junctions can be achieved from standard bays
- Simple design allows quick and easy assembly
- 1000mm wide, all models 1850mm high



Single Sided

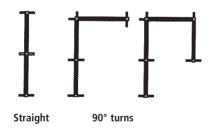
Model	Width (mm)	Height (mm)	Bay Type
2043243	1000	1850	starter
2043251	1000	1850	add on

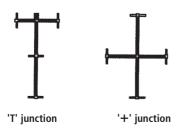
Double Sided

Model	Width (mm)	Height (mm)	Bay Type
2043244	1000	1850	starter
2043252	1000	1850	add on

Perfo wall bays are not supplied with any hooks, accessories or tools. These must be ordered separately.
See pages 198 - 201 for details.

Example Layouts of Perfo Wall





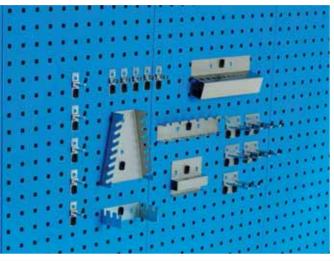


Tools and accessories not included.

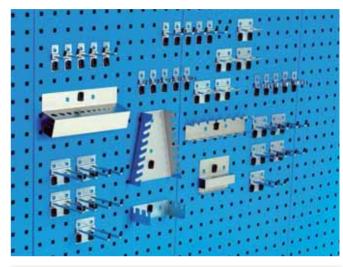
PERFO HOOK KITS

These standard kits are made up of the most commonly used perfo accessories. All items are manufactured from steel and are zinc plated to give a long corrosion resistant life.

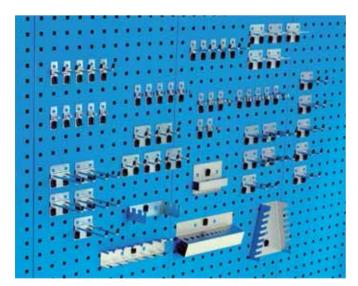
- Securely fastened to panel in seconds with perfolock clips.
- Can be removed or repositioned easily as required
- Hook ends are capped for safety



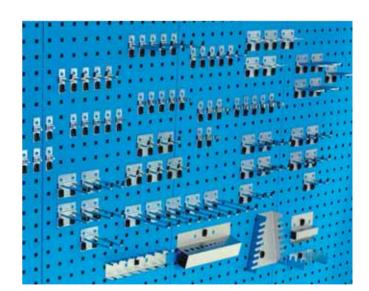
Model 2043229 - 20 piece accessory kit			
5 - Hooks D 25mm	5 - Hooks D 75mm		
5 - Spring clips Ø13m	1 - Spanner holder		
1 - Saw holder W 125mm	1 - Screwdriver rack W 225mm		
1 - Allen key holder	1 - Drill holder W 225mm		



Model 2043231 - 40 piece accessory kit		
5 - Hooks D 25mm	5 - Hooks D 50mm	
5 - Double tool hooks D 75mm	5 - Double tool hooks D 150mm	
5 - U-holders - W 55mm	5 - Spring clips Ø13mm	
5 - Spring clips Ø25mm	1 - Spanner holder	
1 - Saw holder W 125mm	1 - Screwdriver rack W 225mm	
1 - Allen key holder	1 - Drill holder W 225mm	



Model 2043232 - 60 piece accessory kit		
10 - Hooks various	20 - Double tool hooks assorted depths	
20 - Spring clips different Ø	1 - Spanner holder	
1 - Saw holder W 125mm	1 - Screwdriver rack W 225mm	
1 - Allen key holder	1 - Drill holder W 225mm	
5 - U-holder W 55mm		



Model 2043233 - 80 piece accessory kit		
15 - Hooks - assorted depths	25 - Double tool hooks assorted depths	
10 - U-holders - W 55mm	25 - Spring clips different Ø	
1 - Spanner holder	1 - Saw holder W 125mm	
1 - Screwdriver rack W 225mm	1 - Allen key holder	
1 - Drill holder W 225mm		

PERFO ACCESSORIES

A wide range of hooks, clips, tool holders and other accessories allows you to create a versatile and flexible storage system.



The accessories are quickly secured to the Perfo panel with the Perfolock and may be repositioned at any time.

Tool peg

with narrow back plate, angled peg



Model	Dimensions (W x D x H x Ømm)
2043095	20 x 25 x 60 x 4
2043101	20 x 50 x 60 x 4
2043102	20 x 75 x 60 x 4
2043094	20 x 100 x 60 x 4

Qty: 5 per pack

Hook

with narrow back plate, hook

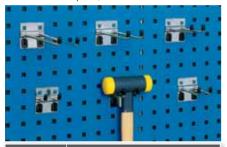


Model	Dimensions (W x D x H x Ømm)
2043092	20 x 25 x 60 x 6
2043091	20 x 50 x 60 x 6
2043093	20 x 75 x 60 x 6
2043099	20 x 100 x 60 x 6
2043100	20 x 150 x 60 x 6

Qty: 5 per pack

Double tool hook

With wide back plate, hook distance 32mm

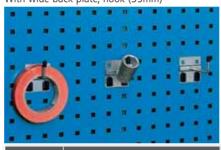


Model	Dimensions (W x D x H x Ømm)
2043103	60 x 25 x 60 x 6
2043104	60 x 50 x 60 x 6
2043105	60 x 75 x 60 x 6
2043107	60 x 100 x 60 x 6
2043106	60 x 150 x 60 x 6

Qty: 5 per pack

Extended hook

With wide back plate, hook (35mm)



Model	Dimensions (W x D x H x Ømm)
2043096	60 x 25 x 60 x 6
2043097	60 x 50 x 60 x 6
2043098	60 x 75 x 60 x 6

Qty: 5 per pack

Cable hook With wide back plate, vertical, closed high hook end (50mm)



Model	Length (mm)
2043120	100
2043121	150

Qty: 5 per pack

Power tool loop

With wide back plate



Model	Dimensions (Ømm)
2043125	40
2043126	60
2043127	80

Qty: 5 per pack

Tools and accessories not included.

Combined holder

With wide back plate, 2 part set or individual

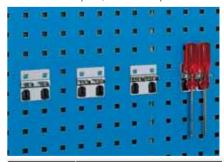


Model	Dimensions (W x Dmm)
2043169	55 x 150 (top part)
2043170	55 x 150 (bottom part)
2043171	55 x 150 (complete)

Qty: 1 per pack

Double spring clip

With wide back plate, rotatable clip



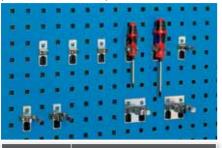
Model	Dimensions (W x D x Ømm)
2043138	60 x 60 x (2 x 6)
2043139	60 x 60 x (2 x 10)
2043140	60 x 60 x (2 x 13)
2043141	60 x 60 x (2 x 16)
2043142	60 x 60 x (2 x 19)

Qty: 5 per pack

PERFO ACCESSORIES

Single spring clip With narrow back

plate (*with wide back plate)

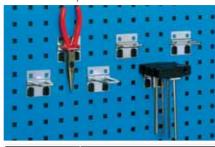


Model	Dimensions (W x D x Ømm)
2043130	20 x 60 x 6
2043131	20 x 60 x 10
2043132	20 x 60 x 13
2043133	20 x 60 x 16
2043134	20 x 60 x 19
2043135	20 x 60 x 25
2043136	20 x 60 x 28
2043137	20 x 60 x 32
2043128	*60 x 60 x 38
2043129	*60 x 60 x 51

Qty: 5 per pack

U-holder

With wide back plate



Model	Dimensions (W x D mm)
2043117	40 x 20
2043118	60 x 20
2043119	80 x 20
2043122	40 x 50
2043123	40 x 75
2043124	40 x 100

Qty: 5 per pack

Pipe Brackets

With wide back plate



Model	Dimensions (W x Ø mm)
2043154	35 x 60
2043155	35 x 100
2043156	100 x 60
2043157	100 x 100

Qty: 2 per pack

Tools and accessories not included.

Six prong holder With wide back plate, 6 holder 80mm/distance 44mm

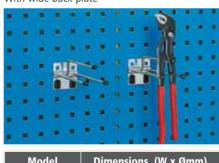


Model	Dimensions (W x D x Ø mm)
2043109	170 x 150 x 6

Qty: 1 per pack

3 pronged tool holder

With wide back plate

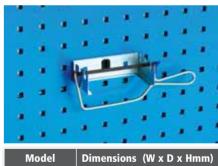


Model	Dimensions (W x Ømm)
2043110	150 x 6

Qty: 1 per pack

Saw holder

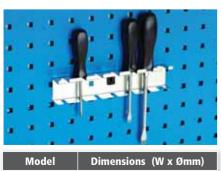
3 locations



Model	Dimensions (W x D x Hmm)
2043160	125 x 70 x 38

Qty: 1 per pack

Screwdriver holder

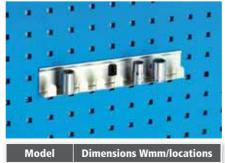


225 x 7 (4x dia 7/3 dia13) 2043161

Qty: 1 per pack

Socket holder

for inserts 1/2"



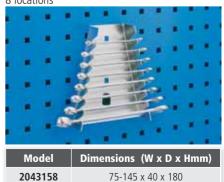
225/8

Qty: 1 per pack

2043159

Spanner holder

8 locations

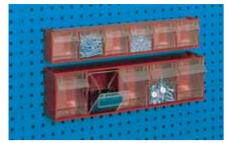


Qty: 1 per pack

PERFO ACCESSORIES

Transparent tilt boxes

With two retaining brackets



Model	Dimensions (W x D x Hmm)
2041039	600 x 68 x 78 / 9*
2041040	600 x 96 x 112 / 6*
2041041	600 x 142 x 168 / 5*
2042642	600 x 178 x 206 / 4*
2042643	600 x 210 x 242 / 3*
* Number of compa	artments

Qty: 1 per pack

Hose holder Aluminium casting: for the storage of hoses and cables

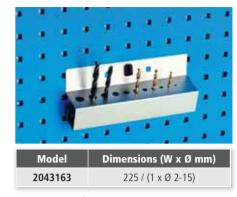


Model	Dimensions (W x Dmm)
2043261	190 x 70
2043262	250 x 100
2043263	350 x 140
2043264	420 x 190

Qty: 1 per pack

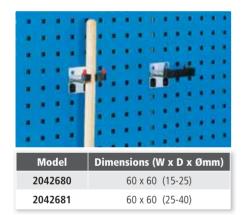
Drill holder

13 locations



Qty: 1 per pack

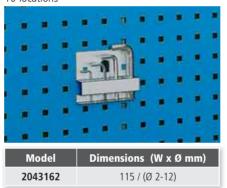
Flexible tool holder



Qty: 1 per pack

Allen key holder

10 locations



Qty: 1 per pack

Catalogue holder A3

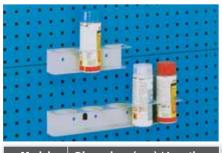


2043145 450 x 360

Qty: 1 per pack

Can Holder

For round cans to max Ø65mm



Model	Dimensions (mm) / Locations
2043164	225W / 3
2043165	450W / 5

Qty: 1 per pack

Tools and accessories not included.

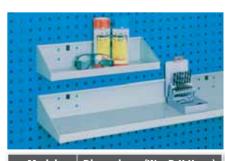
Storage Tray



Model	Dimensions (W x D X Hmm)
2043149	225 x 175 x 65
2043150	440 x 175 x 65

Qty: 1 per pack

Shelf



Model	Dimensions (W x D X Hmm)
2043148	450 x 170 x 115 / 30
2043143	900 x 170 x 115 / 30
2043147	450 x 250 x 115 / 30
2043144	900 x 250 x 115 / 30

Qty: 1 per pack

* 30 refers to front lip height

PERFO PANEL TROLLEY

Utilising the horizontal storage panels these trolleys allow components and tools to be easily stored or transported around the workplace.

- 2 swivel/brake castors and 2 fixed castors
- 1 push/pull handle
- Perfo panels can be mounted vertically or at an incline
- Lower tray is suitable as additional storage space for tool cases or bins



	Model	Description	Dimensions (mm)
Α	2041517	Perfo Trolley with 4 perforated panels	1000W x 650D x 1200H
В	2043212	Perfo Trolley with 6 perforated panels	1000W x 650D x 1600H

Model 2043212 Height 1600mm

Accessories for Perfo Trolleys



Model 2041049 Top tray with rubber mat



Model 2042379 Rubber mat for bottom tray

Perfo wall bays are not supplied with any hooks, accessories or tools. These must be ordered separately. See pages 198 - 201 for details.

	Model	Description
C	2041049	Top tray with rubber mat*
D	2042379	Rubber mat for bottom tray

* only suitable for 1200mm high models

Perfo Bench Panels

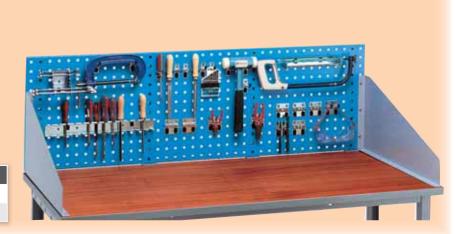
Perfo or combination backpanels with deep wingplates and rear support brackets provide tool or component storage right at the work surface.

Easily fitted to worktops, providing a sturdy tool and parts storage centre.

The wingplates act as a side upstand providing a contained working area.

- 1000mm and 1500mm lengths to suit most bench types
- 600mm deep x 457mm high
- Complete with universal fixing brackets

Model	Description
2041056	1500 mmW Perfo bench panel
2041060	1500mm W Perfo/Louvre back panel



PERFO CUPBOARDS

Perfo Wall Cupboard

- Robust steel construction
- Back panel and inner doors are lined with Perfo panel
- Usable depth 280mm
- Two point locking system endures safety of valuable tools

Model	Description	Dimensions W x D x Hmm
2041345	Perfo wall cupboard	925 x 300 x 700





Mobile Perfo Cupboard

- Cupboard dimensions 1000 x 300 x 1000mm
- Mobile base unit with 2 shelves each with inlaid mat
- 600mm deep at base to increase stability
- Includes 2 x swivel castors with brakes and 2 x fixed castors

Model	Description	Dimensions W x D x Hmm
2041520	Mobile Perfo cupboard	1000 x 300 x 1900

Perfo wall bays are not supplied with any hooks, accessories or tools. These must be ordered separately.
See pages 198 - 201 for details.

Perfo Sliding Panel Cabinet

- Compact storage space with high storage capacity
- 4 double sided panel run independantly on industrial slides
- 20kg load capacity per slide
- Lockable doors





Model 2043329

Model	Description	Dimensions W x D x Hmm
2043327	Perfo sliding panel cabinet	1000 x 500 x 1000
2043329	Perfo sliding panel cabinet + 60 piece hook kit	1000 x 500 x 1000

MAINTENANCE TROLLEYS

- 2 fixed castors and 2 swivel castors with brake
- 2 push/pull handles
- Worktop bench Multiplex 30mm
- Retractable tool board (gas spring assisted) available as an option
- Drawers, doors and tool board can be locked
- Drawers feature individual trigger locks

	Model	Dimensions (mm)	Description
Α	2041482	1000W x 550D x 955H	2 x Doors, 2 internal shelves
В	2041483	1000W x 550D x 955H	1 x Door, 1 x 100mm drawer, 3 x 200mm drawers, 1 shelf
C	2041484	1000W x 550D x 955H	1 x Door, 1 x 100 drawer, 5 x 150mm drawers, 1 shelf





Accessories for Maintenance Trolleys

- Retractable toolboard
- Gas spring assisted

В

Model	Dimensions W x D x Hmm
2043177	900 x 125 x 450

Maintenance trolley shown with optional rear toolboard.

Model 2043177

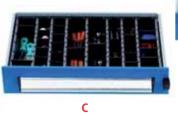
Divider Kits to suit Drawers

Maximise the storage capacity of the maintenance trolley and mobile cabinet with these drawer divider inserts.





В





	Model	Content
Α	2042996	Tray with 4 compartments
В	2042998	Tray with 9 compartments
C	2043000	Variable cross dividers
D	2043036	Slotted and plain dividers - 9 compartments

MOBILE TOOL CABINET

- 2 x fixed castors, 2 x swivel castors with brake
- 2 x push/pull handles
- Drawers fitted with individual trigger locks
- 3 sided tray with fluted rubber mat

Model	Description	Dimensions W x D x Hmm
2041496	2 x 100mm, 2 x 150mm, 1 x 200mm drawers	520 x 520 x 945





Compatible Drawer divider range on page 204



MOBILE ASSEMBLY/MAINTENANCE WORKBENCH

Versatile mobile workbench feature solid timber top, lockable drawer and cupboard unit and a fold-away vice unit.

- Heavy duty drawer with a capacity of 100kg
- Trolley dimensions 1000mmW x 700mmD x 870mmH



Model	Dimensions W x D x Hmm
2042016	1000 x 700 x 870



Folding vice

Gas strut assisted fold out vice assembly has an adjustment range of 200mm. When retracted, vice assembly is concealed behind lockable side door.



Chassis

Trolley features 2 fixed and 2 swivel castors with locking brake device. When retracted, the assembly workbench rests stably and securely on 2 feet.

MOBILE WORK STATIONS

High quality Australian made mobile tool cabinets, ideal for manufacturing, maintenance or other demanding industrial applications. Durable construction, with a heavy duty top, and long wearing powder coat finish. These versatile units are available in various configurations including an optional tool top and provision for a vice. The lockable cupboard includes an internal adjustable shelf.



Model	Description	Dimensions W x D x H (mm)
7881066	1 x cupboard, 1 x drawer	1000 x 500 x 900
7881067	1 x cupboard, 2 x drawer	1000 x 500 x 900
7881068	1 x cupboard, 3 x drawer	1000 x 500 x 900
7881069	1 x cupboard, 6 x drawer	1000 x 500 x 900
7881070	1 x cupboard	1000 x 500 x 900
7881124	6 x drawers	1000 x 500 x 900

Accessories



Model 7881074 Optional tool top

Model	Description	
7881074	Tool top with raised edges with fluted rubber insert	
7881075	Mounting bracket for 100m vice	
7881036	100mm vice	



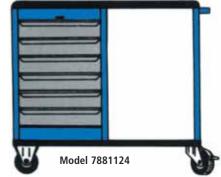
Model 7881036 Optional vice with mounting bracket (Model 7881075)











MAINTENANCE TROLLEYS

Trade Cart





5 Drawer Mobile Work Centre





Model 7081069

Moves productivity right to the work site—a total tool storage and mobile workbench system.

- Carts move easily over hard surfaces
- Flat surface at ergonomic height provides convenient work area
- 12.7cm diameter, non-marking castors for easy mobility
- Four compartmentalised boxes for storing assorted parts and hardware
- Fully enclosed, lockable storage compartment helps keep tools and materials secure (with Model 7081147)
- Two storage bins hold essential hand tools and supplies
- Flat surface at user-friendly height provides convenient work area

Model	Description	
7081061	Trades cart including 2 x parts trays, 2 x parts bins	
7081147	Trades cart with panel door kit	

Heavy-duty work surface supports up to 113kg.

- Built-in cord wrap provides neat, convenient storage
- Castors allow easy manoeuvrability and are lockable for safety
- Locking bar provides security and keeps drawers from sliding open during transport
- Pegboard side panels provide convenient tool organisation
- Includes 10.2cm diameter, non-marking castors (two fixed and two swivel)

Model	Description
7081069	5 Drawer mobile work centre

LADDER CARTS

The ladder cart provides greater mobility, enhanced access, safe ladder handling and minimal storage requirements.

- Commercial-grade construction of powdercoated steel and structural foam
- Load capacity: 226kg
- Safely carries a 1.8m ladder without hitting doorway







	Model	Description	Dimensions W x D x H (mm)
Α	7081070	Ladder cart	800 x 686 x 1067
В	7081148	Ladder cart with one cabinet	800 x 686 x 1067

INDUSTRIAL CUPBOARDS Mini Workshop

- The ultimate stand alone mini workshop. True industrial strength housing, coupled with internal worktops, drawers, shelves and panel storage
- Heavy gauge welded steel construction
- High capacity drawers glide on roller bearings even when fully loaded. (75 kg capacity)
- Load capacity: Shelves (100kg), worktops (75kg). Drawers with normal slides (Load capacity 75kg, Height 100mm, internal dimensions 880mmW x 440mmD)
- Security ensured by three point locking system operated by flush fitting handle





Model 2041399

Industrial cupboards are not supplied with any hooks, accessories or tools. These must be ordered separately. See pages 198 - 201.

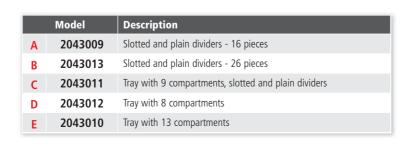
Industrial cupboard drawer inserts and dividers

Model 2041404













STORAGE CUPBOARDS

Combination Access Cabinet



- 1 x LPI louvred panel
- 6 x N5Micro Bins
- 12 x N10 Micro Bins
- 1 x perforated door panel
- 1 x perforated back panel
- 2 x 300mm D shelves
- 8 x IH335 utility bins
- 4 x IH338 utility bins
- 1 x 500mm D shelf
- 3 x drawers

Combination Ultra Cabinet



	1	Χ	LPI	louvred	panel
--	---	---	-----	---------	-------

- 6 x N5Micro Bins
- 12 x N10 Micro Bins
- 1 x perforated door panel
- 1 x perforated back panel
- 2 x 300mm D shelves
- 8 x N30 Micro Bins
- 2 x 500mm D shelf
- 4 x N60 Micro Bins
- 2 x drawers

Model	Height (mm)	Width (mm)	Depth (mm)
8121004	1800	950	555

Tool and spanner holders are optional extras. (Tools not included).

Combination Compact Cabinet

Tool and spanner holders are optional extras. (Tools not included).

1800

Height (mm) | Width (mm) | Depth (mm)

950

Model

8121003



- 1 x LPI louvred panel
- 6 x N5 Micro Bins
- 12 x N10 Micro Bins
- 1 x perforated door panel
- 1 x perforated back panel
- 1 x 500mm D shelf
- 6 x drawers

Combination Super Cabinet



- 2 x LPI louvred panel
- 18 x N5 Micro Bins
- 18 x N10 Micro Bins
- 3 x 225mm D shelves
- 18 x N20 Micro Bins
- 2 x 300mm D shelf
- 8 x N30 Micro Bins
- 2 x 500mm D shelves
- 10 x SB6 bins
- 2 x drawers

Model	Height (mm)	Width (mm)	Donth (mm)
Model	neight (ililii)	wiath (IIIII)	Deptil (IIIII)
8121006	1800	950	555

Model Height (mm) Width (mm) Depth (mm) 8121005 1800 950 555

Tool and spanner holders are optional extras. (Tools not included).

Combination Multi Cabinet



 Model
 Height (mm)
 Width (mm)
 Depth (mm)

 8121007
 1800
 950
 555

- 4 x LPI louvred panels
- 18 x N5 Micro Bins
- 42 x N10 Micro Bins
- 10 x 300mm D shelves
- 40 x IH335 utility bins20 x IH338 utility bins
- with dividers

 4 x N30 Micro Bins

Combination Maxi Cabinet



- 10 x 500mm D shelves
- 55 x RK521 shelf containers

Dividers for drawers are an optional extra.

For dimensions of plastic bins shown in cabinets see pages 145 - 146.

Model	Height (mm)	Width (mm)	Depth (mm)
8121008	1800	950	555

SMALL PARTS STORAGE



Dimensions: 700W x 350D x 1000Hmm

	Model	No. of Shelves	Bins N10 (included)	Bins N20 (included)
Α	7881133	5	18	12
В	7881134	6	42	-
С	7881135	4	-	20

Please specify colour of microbins required when ordering

These small parts storage cabinets have fully welded construction for extra strength and durability. Available in two heights, 1000mm and 1900mm. These cabinets maximise your storage space, while offering a number of bin package options to ensure optimal storage.



All cabinets supplied with bin combinations as pictured.

Dimensions: 700W x 350D x 1900Hmm

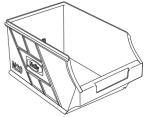
	Model	No. of Shelves	Bins N10	Bins N20
D	7881136	11	36	24
E	7881137	13	84	-
F	7881138	9	-	40

Please specify colour of microbins required when ordering

Storage Bin specifications



Model 8841034 Nominal Size L100 x D178 x H85mm



Model 8841037 Nominal Size L135 x D225 x H125mm

MOBILE TOOL CABINETS

Storage Bin Cabinets

Store and organize while protecting against theft, dust and dirt. Louvre panel fitted to rear of cabinet allow bins to be easily hung and removed. Ideal for use in warehouse, workshop and production areas. Cupboard also available without doors. Durable powdercoat finish. Available in colours mist green and charcoal.

- Dimensions: 1830mmH x 900mmW x 350mmD
- Option: 2 standard bin layout

Model	Description	N10	N20	N30
2601033	601033 Bin cabinet with doors		ed witho	ut bins
2601035	Bin cabinet without doors	Supplie	ed witho	ut bins
7881125	Bin cabinet with doors	24	18	12
7881126	Bin cabinet without doors	24	18	12
7881127	Bin cabinet with doors	-	18	16
7881128	Bin cabinet without doors	-	18	16







Model 7881125

Line Feed Trolleys



All units and racks supplied without bins. For bin selection see page 145.

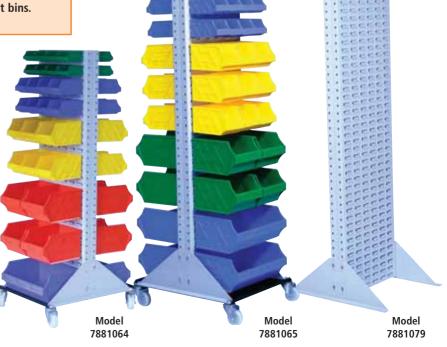
- Dimensions: 1000 x 650 x 1200mm/1600mm
- 2 x swivel brake castors, 2 x fixed castors
- 1 x push/pull handle
- Louvre panel can be mounted upright or slightly inclined

Model	Description
2043218	Louvre panel trolley - 1200H
2043214	Louvre panel trolley - 1600H

Freestanding and Mobile Bin Racks

 Available as free standing rack or complete with a mobile base with castors

Model	Description
7881080	440 x 1370mmH bin rack
7881079	440 x 1830mmH bin rack
7881064	440 x 1370mmH bin rack mobile bin rack
7881065	440 x 1830mmH bin rack mobile bin rack



VISIBLE STORAGE CABINETS

Cabinets which combine a stylish industrial design with practical accessories to provide flexible and efficient small parts storage. Available in two cabinet sizes, 550 and 290mm high. A compact storage system: one cabinet offers storage for up to 360 different items. Designed with drawer handles recessed within the frame for additional protection during transport. The cabinets can be wall hung, stood on the worktop or mounted on space saving turntables. The design combines the use of a strong, dark grey (RAL 7106) polypropylene frame and galvanised steel shelves in such a way that small drawers of crystal clear polystyrene sit securely within the framework. Self adhesive labels are provided for each drawer.

550 Series

Depth: 180mm Width: 310mm Height: 550mm















Model	5271077	5271079	5271081	5271082	5271084	5271085	5271078
Drawer type (Quantity/cabinet)	5271160 (60 pieces)	5271161 (48 pieces)	5271162 (24 pieces)	5271163 (24 pieces)	5271164 (8 pieces)	5271165 (12 pieces)	5271161 (24 pieces) 5271163 (6 pieces) 5271164 (2 pieces)
Cross dividers (Quantity/drawer)*	5271112 (5 pieces)	5271113 (5 pieces)	5271115 (5 pieces)	5271121 (5 pieces)	5271118 (5 pieces)	5271119 (5 pieces)	5271113 (5 pieces) 5271121 (5 pieces) 5271118 (5 pieces)
Length dividers (Quantity/drawer)*	-	5271114 (1 pieces)	5271114 (3 pieces)	5271003 (1 pieces)	5271003 (5 pieces)	5271120 (3 pieces)	5271114 (1 piece) 5271003 (1 piece) 5271003 (5 pieces)

^{*}Dividers must be ordered separately

290 **Series**

Depth: 180mm Width: 310mm Height: 290mm















Model	5271040	5271043	5271045	5271002	5271048	5271001	5271042
Drawer type (Quantity/cabinet)	5271160 (30 pieces)	5271161 (24 pieces)	5271162 (12 pieces)	5271163 (12 pieces)	5271164 (4 pieces)	5271165 (6 pieces)	5271161 (12 pieces) 5271163 (3 pieces) 5271164 (1 piece)
Cross dividers (Quantity/drawer)*	5271112 (5 pieces)	5271113 (5 pieces)	5271115 (5 pieces)	5271121 (5 pieces)	5271118 (5 pieces)	5271119 (5 pieces)	5271113 (5 pieces) 5271121 (5 pieces) 5271118 (5 pieces)
Length dividers (Quantity/drawer)*	-	5271114 (1 pieces)	5271114 (3 pieces)	5271003 (1 pieces)	5271003 (5 pieces)	5271120 (3 pieces)	5271114 (1 piece) 5271003 (1 piece) 5271003 (5 pieces)

^{*}Dividers must be ordered separately

Drawer Specifications

Product	Model	Out Dimension D x W X H (mm)	Inner Dimension D x W X H (mm)
Drawer	5271160	175 x 55 x 37	146 x 47 x 32
	5271161	175 x 69 x 37	146 x 61 x 32
We ull	5271162	175 x 138 x 37	146 x 128 x 32
	5271163	175 x 92 x 59	146 x 82 x 55
1000	5271164	175 x 277 x 59	146 x 266 x 55
	5271165	175 x 138 x 59	146 x 128 x 74

Space Saving Turntable

This unit includes a ball bearing base and dividing trays. The assembly holds 12 visible storage cabinets of series 550 in three layers.

Each layer consist of four cabinets which are ordered separately. Load capacity 400kg.

Model	Dimensions (mm)	
5271014	500 x 500 x 1730H	



STORAGE BIN CABINETS

Storage of larger items is easily arranged with colour bin cabinets, which are stackable vertically and may be wall hung or mounted on turntable assemblies. Four sizes of frames, seven sizes of bins.

Comprises a grey epoxy enamelled steel frame, colour bins with backstops and labels with protective shields.

300mm

400mm

395mm



Model 527111704



527102130

Model





Model

527102420

400mm

400mm



Model 527104604

400mm

400mm



527101230

300mm

425mm

Description	Model	Model	Model	Model	Model	Model
Colour crystal clear red blue	527111730 527111720 527111704	527102130 527102120 527102104	527100530 527100520 527100504	527102430 527102420 527102404	527104630 527104620 527104604	527101230 - -
Drawer type Depth Width Height	5271054 300mm 186mm 82mm	5271049 300mm 92mm 82mm	5271065 400m 92mm 82mm	5271062 400mm 92mm 82mm	5271067 400mm 186mm 180mm	5271051 300mm 132mm 100mm
(Quantity/cabinet)	(8 pieces)	(16 pieces)	(8 pieces)	(16 pieces)	(4 pieces)	(12 pieces)

400mm

400mm

Bench Top Rack

- Dense storage for small components
- Highly visible storage system
- Clip together plastic housings
- Labels included

Frame

Depth

Width

Height

Manufactured from high impact polystyrol with unbreakable K-resin transparent drawers

300mm

400mm

395mm

Model	Dimensions (mm)
2041045	610W x 150D x 500H

Visi-Pack

- Fully modular
- Clear removable compartment keeps contents clean and allows easy visual stock control
- Supplied with special clips which enable them to fit onto louvre panel, alternatively they can be screwed onto a wall or left free standing on a bench top

Model	Dimensions (mm)
3561001	103W x 83D x 120H
3561002	154W x 126D x 180H
3561003	208W x 167D x 235H



CABINETS

Stationary Cabinets



- Sturdy welded construction
- Welded shelf support strips for extra strength
- Full width adjustable shelves
- Fixed bottom shelf (Base)
- Reinforced doors
- Flush fitting key lock and handle
- Secure 3 points locking system
- Adjustable feet (for uneven floors)
- 120kg shelf load capacity (UDL)
- Durable oven baked powder coat finish
- Extra shelves available

Model	Description	Dimensions (mm)
2601092	2 doors and 2 shelves	915H x 900W x 455D
2441020	2 doors and 2 shelves	1370H x 900W x 455D
2601089	2 doors and 3 shelves	1840H x 900W x 455D
2441023	2 doors and 4 shelves	2100H x 900W x 455D



Open Bay Shelving

- Sturdy welded construction
- Welded shelf support strips for extra strength
- Full width adjustable shelves
- Fixed bottom shelf (Base)
- Adjustable feet (for uneven floors)
- 120kg shelf load capacity (UDL)
- Durable oven baked powder coat finish
- Extra shelves available

Model	Description	Dimensions (mm)
2601093	Open Bay - 3 shelves	1840H x 900W x 455D
2601094	Open Bay - 4 shelves	2100H x 900W x 455D

Specify colour when ordering.



use, featuring heavy gauge steel construction ensuring strength and dependable service. Supplied with 4 internal shelves that adjust easily allowing maximum storage flexibility. Three point locking device with flush locking handle

Model	Description	Dimensions W x H x Dmm
2601030	Slope top with 4 shelves	1850 x 900 x 450



Extra Shelves

To suit stationary cabinets, open bay shelving and slope top cupboards.

Model	Description
2601101	Extra shelf

INDUSTRIAL CABINETS Utility Cupboard

Versatile economic storage in galvanised steel. This range features three popular models and locking 'L' handles with internal cams for security. Ideal for factory and workshop use.



Model	Description	Dimensions (mm)
2601009	Galvanised parts storage cabinet	1750H x 1150W x 535D

Personal Protection Equipment Storage Cabinets

Storage cabinets provide a consolidated storage solution for protective equipment in the work place. Available as a free standing unit (**Model 6601228** 1795mm high), or wall mount (**Model 6601229** and **Model 6601230** 1195mm high).



Jumbo Cabinet

Extra large, heavy duty cupboard, ideal for secure storage of tools and equipment. Reinforced doors with three-point locking mechanism. Chrome handle/hasp with provision for padlock for extra security. Supplied with 4 adjustable shelves. Durable powdercoat finish in Silver Grey colour.

Supplied with chrome hasp lock and provision for padlock to provide extra security.



Model	Dimensions (mm)	
2601076	2100H x 1200W x 600D	

EXTRA WIDE...1200MM EXTRA DEEP...600MM EXTRA HIGH...2100MM





Model	Description	Dimensions (mm)
6601228	Free standing lockable storage cabinet for personal protection equipment. Includes hanging rail.	1795H x 915W x 475D
6601229	Wall mount lockable storage cabinet for personal protection equipment. Includes 3 shelves.	1195H x 560W x 325D
6601230	Wall mount lockable storage cabinet for personal protection equipment. Includes 3 shelves.	1195H x 1160W x 325D
6601231	Heavy duty wall mount brackets for Models 6601229/30.	1195H x 560W x 325D

Cabinet contents are not included.

PERSONAL LOCKERS







Model 2881004

Personal Lockers

- Fully welded construction
- Single tier units include upper shelf and hanging rail
- Available in a wide range of colours see below
- Available in 2 widths 305mm wide or 380mm wide
- Locker units supplied Key lockable (as pictured) or with optional hasps, for use with padlock

D	escription	305 Wide Model	380 Wide Model	Height (mm)	Depth (mm)
E	Single tier	2441049	2441056	1800	460
F	Two tier	2441050	2441057	1800	460
G	Three tier	2441051	2441058	1800	460
Н	Four tier	2441052	2441059	1800	460
-1	Five tier	2441053	2441060	1800	460
J	Six tier	2441054	2441061	1800	460
K	Eight tier	2441055	2441062	1800	460

Specify width required when ordering, and KL or PH (see below).

Combination Lockers

- Fully welded construction
- 3 point locking
- Latch lock facility (padlock not included)
- Available in a wide range of colours see below

	Model	Description	Height (mm)	Width (mm)	Depth (mm)
L	2441063	4 door	1800	760	460
M	2441064	6 door	1800	760	460
N	2441065	8 door	1800	760	460

Please specify colour when ordering: Silver grey, Magnolia, Wedgewood blue, Charcoal, Stromboli, Wineberry.

Also specify locking options: Key Lockable (add suffix KL to model) or **Hasp** to suit padlock (add suffix **PH** to model).

Poly Lockers

The durable polyethylene lockers offer attractive and long-lasting storage. The moulded design allows lockers to interlock for stability and strength. The lockers have a range of options which allow for versatile storage and security.

- Moulded from linear low density polyethylene
- Rust resistant and impervious to salt and most acids
- Double skin doors for strength and durability
- Easily installed, relocated and secured together

Model	Description	Height (mm)	Width (mm)	Depth (mm)	Weight (kg)
2881003	Poly locker, full height 2 door dome top	1860	370	570	24
2881001	Poly locker, half height 1 door dome top	905	370	570	12
2881004	Poly locker, full height 2 door angle top	2355	370	570	30
2881002	Poly locker, half height 1 door angle top	1450	370	570	15

Model

2881003

PIGEON HOLE UNITS

- Fully welded construction
- Each compartment's size is 155mm high x 234mm wide x 375mm deep
- Units with doors are fitted with a flush lock

Model	Description	Dimensions H x W x D (mm)	
2441105	20 Compartments	1000 x 1040 x 3850	
2441107	40 Compartments	1800 x 1040 x 3850	
2441106	20 Compartments with doors	1000 x 1040 x 3850	
2441108	40 Compartments with doors	1800 x 1040 x 3850	

LECTERN UNITS

- Inclined worktop with paper stay and integral recess for pens
- Optional rear panel and canopy
- Drawers with front height 300mm suitable for holding hanging files











Model	Description	Dimensions W x D x H (mm)
2041361	Lectern unit/ 1 x Door 725, 1 x Drawer 150	500 x 500 x 1100
2041362	Lectern unit/ 1 x Door 725, 1 x Drawer 150	750 x 250 x 650
2041303	Lectern unit/ 1 x Door 525, 1 x 300 File Drawer	500 x 500 x 1100
2041304	Lectern unit/ 1 x Door 525, 1 x 300 File Drawer	750 x 250 x 650
2043180	Rear Panel and Canopy	500 x 250 x 650
2043181	Rear Panel and Canopy	750 x 250 x 650

COMPUTER CABINETS

This purpose built computer cabinet features an electric ventilation fan that draws outside air in to the cabinet through a particle filter. The air is then pushed out through the gaps around the doors and drawer, therefore resisting any particles that could enter through these areas.

The generous size upper cabinet houses small or large monitors and the lower cabinet houses the CPU and smaller printers. The lower cabinet also has an adjustable shelf. The keyboard drawer locks in the outward position to give a stable typing platform.

Specifications

Model	2041439
Overall Dimension	780 x 600 x 1700mmH
Upper Cabinet Internals	770 x 590 x 575mmH
Lower Cabinet Internals	770 x 590 x 785mmH



Model	2601139
Material	Stainless Steel
Overall Dimension	780 x 600 x 1700mmH
Upper Cabinet Internals	770 x 590 x 575mmH
Lower Cabinet Internals	770 x 590 x 785mmH





Model 2601139

CNC STORAGE

Storage Cupboards CHS

- Tool carriers are inserted into the cupboard using the suspension brackets (2 required per carrier)
- Carriers can be located at a number of different angles
- Secure storage for CNC tooling
- For safety reasons all units must be fixed to floor or wall

Model	Description	Dimensions W x D x H (mm)
2041440	Storage cupboard - empty	665 x 470 x 2000
2043322	Suspension brackets	
2041441	Storage cupboard with 6x ISO40 tool carrier 36 locations	
2041442	Storage cupboard with 6x ISO50 tool carrier 30 locations	

CNC Tool Block

- Includes tool holder inserts
- Tool blocks fit onto standard louvred panels
- Dimensions: 233mmW x 158mm D x 139mm H











Model	For tools	No. of inserts
2043303	ISO30/MT3	4
2043304	ISO35/MT4	3
2043305	ISO40	3
2043317	ISO45/MT5	3
2043306	ISO50	2
2043307	VD130	3
2043308	VD140	3
2043309	VD150	2
2043310	VD160	2
2043311	HSK A32/840	4
2043312	HSK A40/B50	4
2043313	HSK A50/B63	3
2043314	HSK A63/B80	3
2043315	HSK A80/B100	2
2043316	HSK A100 B125	2
2043323	Capto 3	4
2043324	Capto 4	4
2043325	Capto 5	3
2043326	Capto 6	3

CNC Tool Block Trolley

- Double sided heavy duty trolley for use with CTS tool blocks
- Accepts up to 24 tool blocks
- 2 x fixed castors, 2 x swivel castors with brakes
- Three piece top tray with safety lip and inlaid mat

Model	Description
2041514	CNC tool block trolley (empty)
2042595	Door kit (one side only)

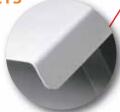


SECURITY CABINETS

Designed to offer absolute ultimate protection - a TUFF tool safe with many reinforced anti-theft features.

TUFF BOX is manufactured in a range of sizes to suit all situations. These high quality tool safes are tough and secure - giving you peace of mind.





3mm galvanised quality steel



Heavy duty internal hinge



Easy lift gas struts

Removable shelves (optional)





No 1 in tool storage and protection

- Standard with 2 removable shelves
- Space for long items
- Keeps tools tidy and easily accessible
- Fits through doorways



Anti-corrosive protection



Forklift skids (optional)

Contractor Range

- 2mm steel plate construction
- Welded piano hinges
- 1 removable shelf

Model	External Dimensions (mm)	Weight (kg)
7181010	1200W x 1200H x 750D	140
7181011	1500W x 1200H x 750D	170



Options

- Castors
- Bolt down kit
- Fold down handles
- Special colours
- Plant codes
- Fixing kit
- Lifting lugs
- Shelves
- Forklift Skids



Premium Range

- 3mm galvanised steel construction
- Internal hinges
- 2 removable shelves

Model	External Dimensions (mm)	Weight (kg)
7181001	1200W x 1200H x 750D	185
7181002	1500W x 1200H x 750D	205

SECURITY CABINETS Tool Chest

Site security at its best

- Workbench height
- Fits through doorways
- Large storage capacity
- Standard with a removable shelf

Contractor Range

- 2mm steel plate construction
- 1 removable shelf

Model	External Dimensions (mm)	Weight (kg)
7181012	1200W x 900H x 750D	110
7181013	1500W x 900H x 750D	125
7181014	1800W X 900H x 750D	140

Premium Range

- 3mm galvanised steel plate construction
- Internal hinges
- 2 removable shelves

Model	External Dimensions (mm)	Weight (kg)
7181003	1200W x 900H x 750D	180
7181004	1500W x 900H x 750D	200
7181005	1800W X 900H x 750D	220

Model

7181015

7181016

7181017

7181018

550 x 1800 x 550

Model 7181003 Vehicle Box **External Dimensions** Weight HxLxD(mm) (kg) 550 x 900 x 550 80 550 x 1200 x 550 110 550 x 1500 x 550 150

Vehicle Box

For ultimate protection

- Sloped lid for tough weather resistance
- Takes the toughest knocks

WORKTABLE STAND

Height and angle of table is fully adjustable and carries a load of up to 40kg

- Work table size is 500mmW x 350mmD with a 30mm high lip on the leading edge
- Work table angle of tilt 0° to 35°

Non-rotate gaslift height adjustment 560 to 810mm

75mm diameter twin wheel tyred castors. (2 with brake lock). Also available with glides

Model 3721063 (with castors) Model 3721064 (with glides)



ACTION RACK

Featuring galvanised frame, 75mmØ nylon castors (2 with brakes). Rack suits Sitecraft model 8841070, 16 litre capacity plastic bins. (See page 134 for bin details).



Model 7181012 **Tool Chest**

6761003	Mobile Bin Rack	
Dimensions (mm)	1015W x 445D x 1910H	

Other combinations available

LONG SPAN SHELVES

A fully adjustable boltless shelving system, the Super 1-2-3 series is designed and manufactured to meet the needs of light to medium duty storage requirements. The system is also suitable for the construction of two-tier structure (with the Super 1-2-3 series), The Super 1-2-3 series offers the benefit of rapid and easy assembly, good stability and high load bearing capacity.

The ingenious use of light weight materials formed into sophisticated sections provides exceptional strength from components. The Super 1-2-3 series is an innovative product of excellent quality and offers solutions to most shelving requirements.







Call our sales team for more information on our extensive range of shelving solutions.

- Easily adjustable shelving
- Boltless, modular form
- Contemporary international design, attractive, bright finish
- Various heights, widths and depths are available
- Wide range of unique accessories
- Simple and quick assembly
- High load bearing capacities, exceptional strength
- Easy construction of two-tier installations



Oval shaped beams and tubes are compatible with most types of hangers and provide a cost effective solution to garment storage and for hanging loads. Super 1-2-3 series garment hanging shelving can be designed on a single or double entry basis and can also be equipped with shelves.



INDUSTRIAL SEATING Sit-Stand Seats Ideal for people requiring temporary seating and freedom of movement around their workplace. The Sit-Stand seat is designed for supported standing mainly for high work places with inadequate leg room or where regular changes in work position are required. Polyurethane contoured seat Gaslift height adjustment Model 3721045 5 leg base on glides Laboratory sit-stand Anti slip glides attached Fabric seats optional With glides or castors Braked swivel castors available Model 3721050 Highback sit-stand Model 3721047 Welders sit-stand Seat Angle Range 135 10.8° Bench/Counter Height 480 to 700mm **Height Range** Model 3721042 Sit-stand with Model 3721043 backrest Counter sit-stand Model 3721046 Sit-stand **Standing Chairs** Fold away, light weight, perching chair, for temporary seating in clean room, medical, dental or general industry. Fold down for easy storage Available with either black PU seat and Bench/Counter backrest or vinyl Model 3721053 Height upholstered seat and General Industry **Bench Counter** Model Height backrest 3721052 Seat and backrest vertical for coolroom, height adjustment lock

4.....

cleanroom,

food and general

industry

with handwheels, at rear

INDUSTRIAL SEATING Universal Safety Stools

Universal Safety Stools put an end to bending, kneeling and squatting while carrying out low to the floor tasks for temporary use during the working day.



Model 3721059

Universal Stool: Black PU circular seat with ring lever underseat mechanism, 425mmØ yellow powder coated dish attached to a 5 leg polypropylene base, 50mmØ soft grey rubber castors (2 locking).



Model 3881148

Surgeon Stool: Hand operated, black vinyl upholstered circular stool. Height adjustable between 530 - 710mm by hand operated mechanism.



Model 3721055

Heavy Duty Universal Stool: Black PU circular seat with ring lever underseat mechanism, 425mmØ gold passivated steel dish attached to a 5 leg zinc coated square tube base, 50mmØ hard wheel castors-2 locking, 3 free rolling.



Model 3881150

Surgeon Stool with Back Rest: Foot operated, black vinyl upholstered circular stool. Height adjustable between 530 - 710mm by foot operated mechanism.



Model 3721057

Universal Stool: Black PU circular seat with ring lever underseat mechanism, black PU backrest 545mmØ yellow powder coated dish attached to a 5 leg nylon base.

50mmØ soft grey rubber castors - 2 locking, 3 free rolling.



Model 3881151

Surgeon Stool: Foot operated, black vinyl upholstered circular stool. Height adjustable between 530 - 710mm by foot operated mechanism.

MECHANICS BACK AND NECK SAVER

- Heavy duty 100mm diameter rubber wheels for smooth ride. 2 free rolling 2 lockable (presslock)
- Auto leather upholstered seat, back rest and neck rest
- Neck rest adjustable over a range of 100mm
- Removable tool tray
- Heavy duty tubular steel frame powdercoat safety yellow
- Fully adjustable backrest angle from 5 70° using gas-lift
- Underseat gas-lift operation lever

Model	Description
3721032	Mechanics back and neck saver



INDUSTRIAL & CLEANROOM CHAIRS

For use in any industrial workplaces, factory production lines, wet areas, laboratories or clean room environments.

Model 3721016

adjustable footring. Floor to seat height Lowest: 530mm Highest: 775mm

Industry & Cleanroom Chair: Black PU

seat. Black PU backrest. 1 lever underseat

mechanism allows gaslift seat height

adjustment. Backrest height & d epth to

seat adjustment available using handwheels

underseat & behind backrest. 700mmØ 5

leg black Nylon base. Available with either 50mm twin wheel castors or glides. Please

specify. 510mmØ chrome & alloy height

When ordering please specify Glides or Castors.



Black vinyl upholstered seat, 65mm foam

Floor to seat height Lowest: 445mm Highest: 585mm



Model 3721013

Industry/Laboratory Chair: Black PU seat. Black PU backrest, 393 W x 310 H mm. 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & (C) backrest angle (rake) adjust. 700mmØ 5 leg black Nylon base. Available with either 50mm twin wheel castors or glides. Please specify. 510mmØ chrome & alloy height adjustable footring.

Floor to seat height Lowest: 550mm Highest: 810mm



Model 3721020

Industry / Laboratory Chair: Black vinyl upholstered seat, 65mm foam infill. Black vinyl backrest, 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & (C) backrest angle (rake) adjust. 700mmØ 5 leg black Nylon base. Available with either 50mm twin wheel castors or glides. Please specify. 510mmØ chrome & alloy height adjustable footring.

Floor to seat height Lowest: 550mm Highest: 810mm





Model 3721028 Industry/Laboratory Chair:

infill. Black PU backrest, 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & lock (C) backrest angle (rake) adjust & lock. 600mmØ 5 leg black Nylon base fitted with 50mm twin wheel tyred castors.



Model 3721010

Cleanroom Chair: Black PU seat. Black PU backrest, 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & (C) backrest angle (rake) adjust. 700mmØ 5 leg black Nylon base. Available with either 50mm twin wheel castors or glides. Please specify.460mmØ Nylon height adjustable footring.

Floor to seat height Lowest: 555mm Highest: 810mm



Model 3721002

3 Step Based Chair: 660mm dia zinc coated base with 3 x chequer plate foot treads. Black PU seat & backrest. 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & (C) backrest angle (rake) adjustment.

Floor to seat height Lowest: 705mm Highest: 895mm

Model 3721023

Task Chair: Preston Blue upholstered fabric seat , 65mm foam infill. Preston Blue fabric backrest, 3 lever underseat mechanism. Individual levers for (A) gaslift seat height adjust (B) seat tilt adjust & (C) backrest angle (rake) adjust. 600mm 5 leg black Nylon base. Available with either

50mm twin wheel castors or glides. Please specify. 510mmØ chrome & alloy height adjustable footring.

Floor to seat height Lowest: 450mm Highest: 580mm

ANTI-FATIGUE MATTING



Ezetread No.479

- High quality grease resistant anti fatigue mat
- Durable low profile and light weight for easy cleaning
- Extra wide bevelled edges to reduce trip hazards
- Large suction cups on underside to minimise movement on wet floors

Model	Description	Dimensions (mm)
1481008	Ezetread black	900 x 1500
1481009	Ezetread black	900 x 3000
1481010	Ezetread black	900 x 4500

Note: Other sizes available on request

PRODUCT RATING

COMFORT	****
TRACTION	* * * * *
WEAR	****







Industrial Mat Black No. 825

- Durable natural rubber mat with large drain holes
- Provides safe environment in moderately wet areas
- Economically priced, it is ideal for behind pub and club bars
- May also be used in wet or wash areas to help prevent slipping accidents

Model	Description	Dimensions (mm)
148110602	Industrial mat black	900 x 1500
148110502	Industrial mat black	900 x 4500

PRODUCT RATING

COMFORT	* * *
TRACTION	* * * *
WEAR	* * *





Industrial Mat Red No. 826

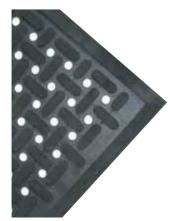
- Similar characteristics to the black industrial mat with the added benefit nitrile for grease and oil resistance
- Ideal for work or preparation areas which are subject to occasional oil spills
- Suitable for the catering industry in kitchens, restaurants or take-away outlets

Model	Description	Dimensions (mm)
148110620	Industrial mat red	900 x 1500
148110720	Industrial mat red	900 x 4500

PRODUCT RATING

COMFORT	* * *
TRACTION	* * * *
WEAR	* * *





Comfort Flow No. 420

- High density closed cell 100% nitrile rubber mat
- Extra grease and oil resistance
- Special drainage holes allow liquids to drain away from standing surface
- Superior anti-fatigue relief for employee comfort and ergonomic benefits
- Light weight and easy to clean
- Ideal for kitchens, food processing areas, machine shops, industrial showers and washrooms

Model	Description	Dimensions (mm)
1481076	Comfort flow black	900 x 1500
1481077	Comfort flow black	900 x 2700

PRODUCT RATING

COMFORT	***:
TRACTION	* * * *
WEAR	* * * * *



ANTI-FATIGUE MATTING



Engineers Mat No.115R

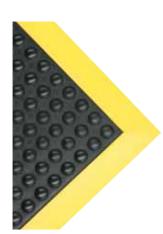
- Extremely heavy duty mat made from natural rubber
- 22mm thick
- Extra large drain holes for drainage and small industrial debris
- Rugged construction able to withstand hot metal and swarf
- Sturdy bevelled edge for safety
- Ideal for workshops, in front of machinery and welding bays

Model	Description	Dimensions (mm)
1481082	Engineers mat	1000 x 1500



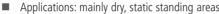
COMFORT		*	*	*	
TRACTION		*	*	*	
WEAR	*				
No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	-	280.5		U.V	W.





Super Comfort No.350

The low profile dome of grime and dirt on th designed to massage aching legs and back Integral safety yellow



Dimensions (mm)

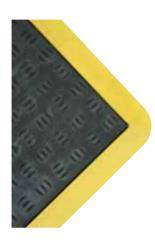
900 x 1200

900W Runner

1200W Runner

PRODUCT	RATING
COMFORT	* * * * *
TRACTION	* * * * *
WEAR	* * * *

16mm approx.



Diamond Ease No.320

Model

1481014

1481015

1481016

- Unique ergonomic design provides excellent fatigue relief. Manufactured with suction cups on underside to prevent movement and an anti-slip chequer pattern on top
- Applications: Dry or wet standing areas such as production lines and packing areas

Description

Super Comfort

Super Comfort

Super Comfort

Model	Description	Dimensions (mm)
1481003	Diamond Ease	900 x 1200
1481001	Diamond Ease	900W Runner
1481002	Diamond Ease	1200W Runner

PRODUCT RATING

COMFORT	****:
TRACTION	* * * * 1
WEAR	* * *





Pyra Sponge-Kote No.418

Combining a pyramidical, slip resistant profile (which is chemical resistant) with an ultra-soft base. This mat offers exceptional performance characteristics. Bevelled edges with bold colour-fast solid yellow border on the sides.

Model	Description	Dimensions (mm)
1481012	Pyra sponge-kote	900 x 1200
1481013	Pyra sponge-kote	900 x 1500

PRODUCT RATING

COMFORT	* * * * *
TRACTION	* * * *
WEAR	* * * * *



Specify length when ordering mat runners.

ANTI-FATIGUE MATTING



Chequer Plate Sponge

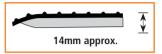
- Chemically resistant vinyl top surface
- Chequer plate anti-slip surface bonded to a resilient vinyl sponge base
- Excellent anti-fatique support and offers relief from leg, ankle and back

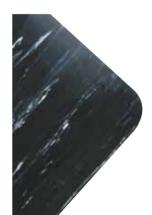
Model	Description	Dimensions
1481052	Chequer plate sponge	600 x 900
1481053	Chequer plate sponge	900 x 1500
1481057	Chequer plate sponge	600W x Runner
1481058	Chequer plate sponge	900W x Runner
1481059	Chequer plate sponge	1200W x Runner

Specify length when ordering mat runners.

PRODUCT RATING

COMFORT	*	*	*	*	*
TRACTION	*	*	*	*	*
WEAR	*	*	*	*	*





Cloud Nine Sponge No.424

- Rubber top surface bonded to a thick sponge rubber base
- Excellent anti-fatigue support
- Eases lower back and leg stress
- Good resistance to chemicals

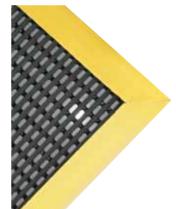
Model	Description	Dimensions (mm)
1481060	Cloud nine sponge	600 x 900
1481062	Cloud nine sponge	900 x 1500
1481072	Cloud nine sponge	900W x Runner
1481074	Cloud nine sponge	1200W x Runner

Specify length when ordering mat runners.

PRODUCT RATING

COMFORT	*	*	*	*	*
TRACTION		*	*	*	
WEAR	*				





Maxi-Grip Solid No.197

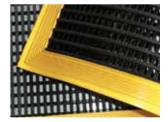
- Extremely hard wearing heavy duty PVC matting
- Deeply etched super resistant slip resistant surface
- Ideal for heavy engineering, marine areas or laboratories where grease oil or chemicals may be present
- Available in green, red, black or blue

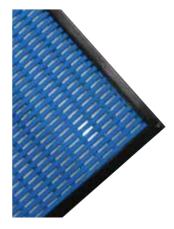
Model	Description	Dimensions (mm)
1481118	Maxi-grip solid	900W x Runner
1481119	Maxi-grip solid	1200W x Runner

Specify length when ordering mat runners.

PRODUCT RATING

COMFORT	* *			
TRACTION	* * * *			
WEAR	* * * * *			





Gripper Matting No. 195M

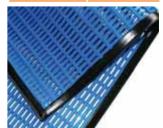
- Lightweight, grid format, tubular PVC construction
- Easy to roll up and clean
- Gripper matting is ideal for wet slippery areas around swimming pools, shower rooms and marine areas
- Available in green, red, black or blue

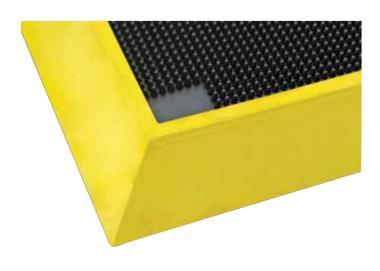
Model	Model Description	
1481098	Gripper matting	900W x Runner
1481099	Gripper matting	1200W x Runner

Specify length when ordering mat runners.

PRODUCT RATING

COMFORT	* * *
TRACTION	* *
WEAR	* * *





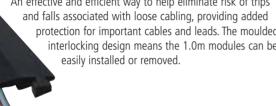
SANI-MAT NO. 180

- Provides an excellent footwear hygiene and cleaning system
- Incorporates hundreds of flexible bristles which facilitate boot cleaning whilst trapping dirt
- Raised walls hold anti-bacterial detergent or any liquid for hygienic cleaning
- Yellow edges for high visibility

Model	Description	Dimensions (mm)
1481138	Sani-mat	980L x 810W x 48D

INTERLOCKING CABLE PROTECTOR

An effective and efficient way to help eliminate risk of trips and falls associated with loose cabling, providing added protection for important cables and leads. The moulded interlocking design means the 1.0m modules can be easily installed or removed.





Designed to help secure cords against trip hazards on loop pile carpeted floors. Velcro backing provides an easy application simply press on and lift off with no messy adhesive residue.



ANTI-SLIP TAPE #566

- Abrasive coated self adhesive anti-slip tape
- Bonds to a variety of surfaces to ensure a safe footing
- Easy to apply and extremely durable
- Black and yellow can be used to highlight safe walkways



PVC LINE MARKING TAPE #554

Economical method of marking out warehouse boundaries, safe walking zones, aisle ways, restricted zones and indoor sports courts. Easy to apply and long wearing. Yellow/Black Chevron, Yellow, Red, Green and Blue

Model	Description	Length (mm)
1481032	Anti-slip tape - 25mmW	1800
1481022	Anti-slip tape - 50mmW	1800
1481033	Anti-slip tape - 100mmW	1800
1481027	Pvc line marking tape	3300

WHEEL CHOCK #360

Moulded rubber construction, designed to stop rolls, trolleys, trailers and other wheels from moving.

Model	Description	Dimensions (mm)
1481144	Rubber moulded chock	150 x 150 x 275



WEIGHING EQUIPMENT Digital Bench Scale

Ideal for fast weighing and portioning in dry and light duty wet food production and packaging applications.

- Over/under check weighing
- Fast 7-segment LED display (stabilisation time <1 second)
- Portable internal rechargeable battery
- IP65 Easy to clean
- Dual display



Specifications

- Load Plate: Stainless steel, 180 x 230mm
- Scale Dimension (mm): 230L x 310W x 127H
- Operation temperature: -10 to + 40°C
- Relative humidity: 0 to 95%, non condensing
- Battery operation: Up to 50 hours

Model	Capacity (kg)	Readability not approved (g)
5521021	1.5	0.5
5521022	3	1
5521023	6	2
5521024	15	5

Digital Counting Scale

- Ideal piece counter
- Large scale pass, LED display
- Automatic APW enhancement
- Rechargeable storage battery available
- Master mode setting and calibration



Specifications

Scale capacity: 3/6/15/30kg Verified resolution: 1/300FS

Display resolution: 1/6000FS (1/7500FS)

Available resolution: 1/12,000FS (1/15000FS) or 1/30,000FS

Internal resolution: 1/300,000FS

Min APW: 1/5d

Power Supply: Adapter, output 9VDC/500mA, 6V/5Ah batter is available (approx. 40 hours operation)

Environment: 0.40°C, RH<90% (non-condensing)

Model	Capacity (kg)	Readability (g)	Min APW (g)	Power Supply	Nett Weight (kg)	Gross Weight (g)	Pan sizes (mm)	Overall Sizes (mm)	Package sizes (mm)
5521025	3	0.1, 0.2, 0.5, 1	0.1	AC/DC	4.6	6.1	340 x 240	356 x 345 x 121	465 x 420 x 220
5521026	6	0.2, 0.5, 1, 2	0.2	AC/DC	4.6	6.1	340 x 240	356 x 345 x 121	465 x 420 x 220
5521027	15	1, 2, 3	0.4	AC/DC	4.6	6.1	340 x 240	356 x 345 x 121	465 x 420 x 220
5521028	30	1, 2, 5,10	1	AC/DC	4.6	6.1	340 x 240	356 x 345 x 121	465 x 420 x 220

WEIGHING EQUIPMENT Digital Platform Scale

The digital platform scale is designed to meet the real world requirements of manufacturing, agriculture, packing and general weighing applications and the real world budgets of cost conscious businesses. Being rugged and reliable, it can help meet your weighing needs easily and economically.

- Plastic terminal enclosure, painted column with open wiring route and mild steel base, 304 stainless steel platter
- AC Power: 100-240 VAC. 50/60Hz
- DC Power: dry battery, Ni-MH rechargeable battery (option)
- 10, over/under check-weighing and counting function
- Accurate reading and quick response
- -10°C to 40°C operating temperature
- 10 to 95% relative humidty, non-condensing
- Keypad: Tare, Zero, Print, Function, Clear, On/Off







Model	Capacity (kg)	Increment Size (g)	Platter Size (mm)	Column Height (mm)	Cable length of food cell (mm)
5521003	15	5	305 x 355 x 95	330	2000
5521004	30	10	305 x 355 x 95	330	2000
5521005	60	20	305 x 355 x 95	330	2000
5521006	60	20	400 x 500 x 105	660	2000
5521007	150	50	400 x 500 x 105	660	2000
5521008	150	50	420 x 550 x 125	660	2000
5521009	300	100	420 x 550 x 125	660	2000

Stainless Steel Bench Scale

The Stainless Steel Bench Scale is designed for simple weighing, over/under weighing, counting and weighing in special applications which have specific requirements on material.



- Stainless steel terminal enclosure, stainless steel column, stainless steel load cell and base, 304 stainless steel platter
- AC Power: 100-240 VAC, 50/60Hz
- DC Power: Ni-MH rechargeable battery an option
- 10, over/under check-weighing and counting function
- Accurate reading and quick response
- -10°C to 40°C operating temperature
- 10 to 95% relative humidty, non-condensing
- Keypad: Tare, Zero, Print, Function, Clear, On/Off



Model	Capacity (kg)	Increment Size (g)	Platter Size (mm)	Column Height (mm)
5521011	15	5	305 x 355	330
5521013	30	10	305 x 355	330
5521014	60	20	305 x 355	330
5521015	60	20	400 x 500	660
5521016	150	50	400 x 500	660
5521017	150	50	420 x 550	660
5521018	300	100	420 x 550	660

WEIGHING EQUIPMENT Pallet Scale



Pallet Scales are designed with a U-shaped platform and are available in mild and stainless steel. They are equipped with high



- accuracy compact load cell and multi-functional indicator
- The two wheel design with handle allows the PU Pallet Scale to be easily moved

	The pallet scale is	widely used in	workshops,	warehouses	and similar	environments
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Model	Description	Capacity (kg)	Increment (kg)	Ext Dimensions (mm)	Int Dimensions (mm)	Height (mm)	Net Weight (kg)	Shipping Size (mm)	Shipping Weight (kg)
5521030	Mild steel version	1500	0.5	1260 x 840	1060 x 600	75	80	870 x 1300 x 220	97
5521031	Stainless steel version	1500	0.5	1260 x 840	1060 x 600	75	80	870 x 1300 x 220	97

Low Profile Floor Scale

The Low Profile Floor Scale is fully electronic, portable and is available in either mild or stainless steel construction. The mild steel version is either galvanised or painted while the stainless steel model is designed for wash down in areas that require continuous sanitation or for similar hostile, corrosive environments.

Ample clearance between the platform and the floor permits easy lifting with a forklift. Easily adjustable foot assemblies permit the scale to be levelled on an uneven floor. The floor scale is offered in three platform sizes: 1200 x 1200mm, 1500 x 1500mm and 1800 x 1800mm. Capacities range from 300kg to 3000kg depending on the model, utilising four load cells - either alloy steel or hermetically sealed stainless steel versions.

Access to the stainless steel IP65 rated junction box is from the top of the scale.

Specifications	5521048 Premium	5521049 Standard
Capacities (kg)	300, 600, 1500/3000	1500/3000
Scale Sizes (mm)	1200 x 1200, 1500 x 1500, 1800 x 1800	1200 x 1200, 1500 x 1500, 1800 x 1800
Scale Height (mm)	125	125
Load Cells	Stainless steel, hermeticaly sealed (PI68)	Alloy steel (IP67)
Material Finish	Painted steel, galvanised steel/ stainless steel	Painted steel or galvanised steel
Feet	Patented 'rocker pin' suspension technology	Patented 'rocker pin' suspension technology



Units are completely self-contained and can be equipped with one or more ramps to suit your needs. The scales are able to withstand the most demanding loading conditions.

Crane Scales

The integrated crane scale represents the latest level of technology and performance in the weighing industry.

Super power saving engine, load cell physical protection, waterproof, anti-shock print circuit board, anti-scrape screen, 6 digital 30mm LED display, versatile features and NTEP, UL FCC approvals make it the ideal scale for overhead material weighing and handling in legal trade or non-trade situation.

Its unique features include a total register for accumulating total weight and number of weighs, user designed set points to indicate a target weight or overload, 10 present tare memories and peak hold to capture and hold the highest applied load.



Model	Display	Resolution	Capacity	Approx Ship'g	Dimensions (mm)								
model	Dispidy	Resolution	(kg)	Weight (kg)	Н	Α	В	С	D	Ø1	F	Ø2	Ø3
5521038	LED	0.05	100	20	580	280	253	380	40	50	105	60	70
5521039	LED	0.1	250	20	580	280	253	380	40	50	105	60	70
5521040	LED	0.2	500	20	580	280	253	380	40	50	105	60	70
5521041	LED	0.5	1000	20	580	280	253	380	40	50	105	60	70
5521042	LED	1.0	2000	30	750	280	253	380	45	60	140	90	28
5521043	LED	1.0	3000	30	750	280	253	380	45	60	140	90	28
5521044	LED	2.0	5000	30	750	280	253	380	45	60	140	90	28
5521045	LED	5.0	10000	40	900	280	263	420	67	85	175	100	36
5521046	LED	10	25000	230	1230	280	253	420	96	118	250	140	52
5521047	LED	20	40000	250	1400	280	263	420	118	150	320	180	70



PEDESTRIAN CONTROL Q-Control Plus

A premium portable barrier system for controlling pedestrian movement in commercial environments such as hotels, entertainment venues, hospitals, etc. where a high quality product is called for. Aluminium posts in a brushed stainless steel look, and a selection of quality ropes completes the picture.

'Q' Controls moulded rubber base ensures everything stays in place and floors don't become scratched or marked as with the steel bases. The base is finished off with a brushed stainless steel skirt.

Model	Description
1881274	Q-Control plus post and base 940mmH
1881267	Sign holder for Q-Sign range
1881272	Wall bracket
1881271	Q-Control rope 1.5m x 24mmØ

Wall Bracket Model 1881272









Colours available: Red, Black, Blue and Burgundy

Q-Control Economy

An economy version of our Q-Control post and base system. Red powder coated aluminium post stand 940mm high on 300mmØ solid rubber bases.

Ideal for controlling pedestrian movement or barricading hazardous areas around factories or warehouse, etc. Suitable for indoor or outdoor applications. Extremely durable and flexible.

Use with our range of 6mm plastic chain.

- Powder coated aluminium post 940mm high
- Solid rubber base keeps the weight stable down at floor level
- For use with 6mm diameter plastic yellow chain
- Non marking base
- Approximately 4.5kg weight post and base

Model	Description
1881266	Q-Control post and base
1881267	Sign holder for Q-sign range



Plastic Chain

A high strength plastic safety and barrier chain which can be used to cordon off workplace and public access areas. Highly durable, it can be used for both indoor and outdoor applications. Sold by the metre or in 25 metre rolls.

Colours available: Yellow White Red or Black

colours available. Tellow, winte, near of Black.				
Model	Description			
1881248	Plastic safety chain - 6mm per metre			
1881419	6mm chain x 2500mm			

Retracta-belt Plus

Our premium retractable belt queue management system. High quality polished 304 grade stainless steel finish with our unique rubber moulded base feel at home in the most prestigious environments. Alternatively Retracta-belt Plus can be permanently installed using our surface mount options.

- Durable 304 grade stainless steel
- Serviceable head with replacement parts readily available
- Supplied with 2400mm retractable-belt
- Compatible with other retractable barrier systems
- Locking belt ends, tension adjustable
- Built in sign frame adaptor
- Surface mount option
- Built in 4-way connectivity
- Nine belt options
- Weighs 12.3kg, 950mmH



Model	Description
1881290	Retracta-belt Plus Stainless Steel

General Purpose Retracta-Belt

Designed with flexibility in mind. The same robust quality as the Plus with powder coat colours over 304 grade stainless steel. You can even specify a custom colour that fits with your decor. Can be permanently installed using our surface mount option.

- Powder coat finishes over Stainless steel
- Moulded rubber base, is easy on floors and furniture
- Surface mount option
- Serviceable head with replacement parts readily available
- Built in 4 way connectivity
- Compatible with other retractable systems
- Locking belt ends, tension adjustable
- Built in sign frame adaptor
- Nine belt options
- Supplied with 2400mm retracta-belt
- Weights 12.3kg, 950mmH

Model	Description
1881281	Retractable-belt General Purpose, Powder coated

Retracta-Belt Extreme

Extreme environments call for tough solutions. UPVC post with our unique moulded rubber base means the "Extreme" can be used indoors or outdoors in any conditions. Particularly useful in corrosive environments such as aquatic centres etc. Forget refillable plastic bases, our unique 10kg rubber base is always ready for action.

- Non metallic construction for harsh or corrosive sites, indoors or out
- Fully serviceable head with spare parts available
- 2 way connectivity compatible with other systems
- Locking belt ends, tension adjustable
- Built in sign frame adaptor
- Available in black base with grey or yellow UPVC post
- Available with 9 belt options
- Non-marking rubber base is gentle on floors
- Compatible with Retractable-belt Plus and General Purpose models

	Omm long 11.5kg, 950mmH	
Model	Description	
1881276	Retracta-belt extreme UPVC plastic	

Post and Chain

Heavy duty economy post and chain system consisting of a non-marking 10kg rubber base with tough high impact plastic posts. Use Post and Chain with our 6mm plastic chain and our range of signs and holders. All rubber and plastic construction makes it ideal for corrosive or industrial applications. Spans up to 3 metres with ease.

- Tough extruded UPVC posts and non-marking rubber base
- Not effected by harsh chemicals
- Use indoor or outdoor

Model	Description
1881250	PC post and base in yellow
1881249	PC post and base in grey
1881248	6mm plastic chain per linear metre



Q-Signs and Holders



Our Q-Signs range and holders have been specially designed to suit our Retracta-belt, Q-Control and Port-a-guard pedestrian barriers.

Q-Signs are manufactured from premium engraving laminates. The engraved legends are black on silver background and measure 190mmW x 275mmH.

Custom signs are available.



Model 1881221





Model 1881318



Model



Model 1881319



Model



Model 1881322

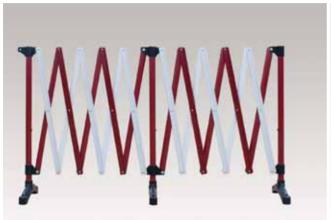


Model

Port-a-guard

A portable expanding crowd control barrier. Compact and light weight, Port-a-Gaurd is suitable for indoor and outdoor use. The unique deisgn of the extruded aluminium slats and vertical post is both strong and lightweight, while the injection molded plastic feet ensure that the complete unit is durable and corrosion free. Port-a-Gaurd is a portable solution to all your pedestrian and vehicular and traffic control problems.

- Exceptional value, 2 in 1 design
- Wide 400mm feet construction
- Available in two color combinations: Red and White Standard & Yellow and Black
- Three wall/sign mounting brackets included







Model	Description
1881506	Port-a-guard 6000mm (3 leg)
1881059	Port-a-guard 3000mm (2 leg)

ACCESSORIES



Model 1881048 2 x base weights with fixings

Post Weights

Our optional base weights add 1.5kgs per post and are ideal for high-wind areas. Weight are sold indiviually.



Model: 1881267

Sign Holder

Sign holder allows you to mount signs directly into the top of the Port-a-guard post. Machined from solid steel with a bright chrome finish the sign Holder also fits the Q-Control range. Accepts the full range of engraved Q-Signs on previous page.

Model	Accessories
1881267	Port-a-guard sign holder
1881048	Base weight with fixing (each)

Port-a-guard Utility

The Port-a-guard "Utility" has been designed for cordoning off small spaces. Consisting of three sides, each capable of expanding out to 2.6 metres. When fully closed the Utility is compact and easily carried by one person. Manufactured from non-corrosive powder coated aluminium.

Model	Description
1881070	Port-a-guard utility 3 x 2.6 metres



Port-a-guard Pro

The Port-a-guard Pro is like no other product on the market. Apart from its ability to expand out to 5400mm, it also pivots at the middle through a full 270° and can step up to 300mm*. The applications for the Port-a-guard Pro are endless. Now you can cordon off difficult areas or cope with changing floor levels. Alternatively put two units together to create an enclosed workspace up to 2700mm square.

* Stepping feature only available when used in a straight line.

Model	Description
1881061	Port-a-guard Pro 5.4 metres flexi-step





Port-a-guard Maxi

The Port-a-guard "Maxi" is our latest addition to the range. With a standard opening of 6 metres and two heights to choose from, the Maxi takes the Port-a-guard range to a new level of versatility. With an increased height, reduced gap between the floor and the bottom of the barrier and smaller opening size between the slats, the Maxi offers an even greater level of safety and security.

A combination of aluminium slats, galvanised side components and stainless steels fixings means the Maxi is suited to both indoor and outdoor applications. Supplied complete with heavy duty castors, 75 and 100mmØ. Can be linked together.





Model	Description
1881076	Port-a-guard maxi 1430mmH x 6700mmL

Event Fence

Portable barrier system of interlocking free standing fence panels. Strength, durability, and flexibility are all features of the "event fence". Simply link "event fence" panels together to create continuous barricading for festivals, parades, sporting events or work sites. Optional forklift stillage makes storage and transporting of "event fence" panels simple and efficient.

- Available in two weights
- Fully welded steel construction with galvanised finish
- Panels nest together when not in use to reduce storage space
- Feet are removable if desired for storage or transport
- Vertical bars eliminate climbing points
- Panels are able to pivot at joins
- Low profile feet reduce tripping hazards



Model	Description	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
1881177	Standard duty event fence	2201	490	1100	16
1881178 Heavy duty event fence		2213	534	1100	26

PEDESTRIAN CONTROL Port-a-guard Light

A 2400mm portable, expanding crowd control barrier suitable for both indoor and outdoor use.

Model	Description		
1881421	Port-a-guard light 2400mmL		





Mobile Barrier

Easy to use, easy to see, easy to move, easy to store. For indoor use, flexible, can be set straight, curved or in a circle. Total length is 4 metres with 16 articulating panels, has 2 x 100mmØ non-marking wheels. Ideal for use around electrical work and hazards.

Model	Description	Dimensions (mm)
7081082	Mobile barrier	1016H x 330W x 4000L





Portable Bollards

Versatile temporary bollard in bright orange polyethylene is available with a 6kg base. Supplied standard with a reflective collar.

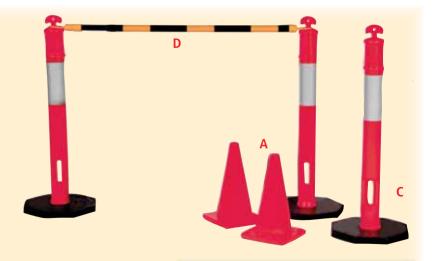
Barrier Bar

This retractable Barrier bar is designed to fit over both traffic cones and the portable bollards. Extends from 1100mm to 2000mm.

Supplied in black with reflective safety yellow stripes. Ideal for emergency or temporary situations.

Traffic Cones

High visibility PVC traffic cones, available in two heights: 450 or 700mm.



	Model	Description
A	8681985	450mm traffic cone
В	8683161	700mm traffic cone (not pictured)
C	8683158	6kg bollard and base
D	8683265	Barrier bar

SITECRAF

PEDESTRIAN CONTROL

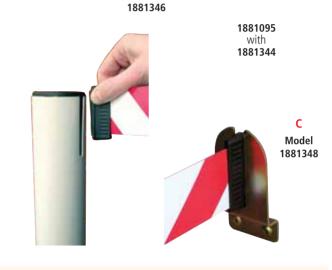
Cone Barrier

Skipper - a unique purpose designed approach to traffic and facilities management. Cordon off hazardous or restricted areas indoors or outside quickly and cost effectively. Skipper's fully retractable 9 metre tape enables all areas to be closed off using standard weight-based cones. Simply fit Skipper over the top of your cone, or if you wish, Skipper can be screwed to the cone for greater security. Alternatively using our optional wall mount bracket, Skipper can be used to block doorways, close off aisles in warehouses or anywhere that requires a fixed barrier.

- Full 9 metre retractable tape
- Push button tape lock to prevent tampering
- Tough, corrosion proof moulded housing
- Four way connectivity
- Unique belt clip allows belt to hook back onto itself
- Fits standard 1 metre traffic cones
- High visibility red/white tape
- Wall mount bracket available

A 1881344 Skipper 9 metre retractable barr B 1881350 Wall mounting bracket	
B 1881350 Wall mounting bracket	ier
3	
C 1881348 Wall receiver clip	
D 1881095 1 metre cone with reflective coll	ar
E 1881267 Sign holder	
F 1881349 Cone receiver bracket	
G 1881346 Receiver post and base (Grey)	
H 1881347 Receiver post and base (Yellow)	





G

1881344 with



Retracta-belt Wall Mount units are designed for wall mounting where floor space is limited or post and base units are not appropriate. Being available in three lengths means they are suitable for a wide range of applications. The 7.6 metre model is particularly useful in large span situations such as warehouse aisle closures and loading docks etc.

Model	Description				
1881300	Neeta belt wall mount 2000mm				
1881302	Retracta-belt wall mount 7600mm				
1881303	Additional wall receiver clip				



Retracta-Belt Magna-mounts

The Magna-mount has all the features of the wall mount models, with the added flexibility of being able to be quickly repositioned, using the magnetic base mount and magnetic belt clip. The built in safety bungy protects the unit from damage in the event it is dislodged. Ideal in warehousing where it can be carried from aisle to aisle by the fork lift operator, attached to his machine. Belt clip included.

Model	Description
1881289	Retracta-belt magna-mount 7600mm



Α

1881344

with

1881350

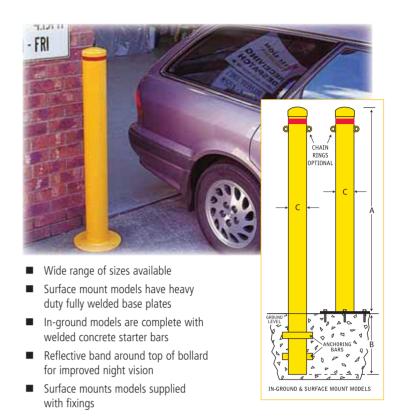


TRAFFIC CONTROL

Centurian Fixed Bollards

Our Centurian range of fixed steel bollards is designed for traffic control and property protection. Manufactured from heavy wall mild steel tube appropriate to the intended use, these bollards are able to take the knocks. Centurian bollards are available in either surface mount or in-ground models, with or without chain rings. Designed to protect property such as fuel tanks, shop fronts and buildings, especially near factory roller doors. If desired, the cap can be removed and the post filled with concrete. The finished post is powder coated safety yellow.





Model	Description	Height A (mm)	Dia C (mm)	Weight (kg)	Finish	Fixing	Chain Ring\
1881115	Surface mount	900	63.5	4	Powdercoat	Sleeve anchors 10 x 50 (3)	
1881116	Surface mount with chain ring	900	63.5	4	Powdercoat	Sleeve anchors 10 x 50 (3)	Yes
1881113	In-ground	900	63.5	5.4	Powdercoat	Concrete footing	
1881114	In-ground with chain ring	900	63.5	5.4	Powdercoat	Concrete footing	Yes
1881121	Surface mount	900	90	9	Powdercoat	Sleeve anchors 12 x 60 (4)	
1881122	Surface mount with chain ring	900	90	9	Powdercoat	Sleeve anchors 12 x 60 (4)	Yes
1881117	In-ground	900	90	12	Powdercoat	Concrete footing	
1881118	In-ground with chain ring	900	90	12	Powdercoat	Concrete footing	Yes
1881106	Surface mount	1200	140	23	Powdercoat	Sleeve anchors 16 x 75 (4)	
1881104	In-ground	1200	140	29	Powdercoat	Concrete footing	
1881110	Surface mount	1300	165	34	Galvanised	Sleeve anchors 20 x 75 (4)	
1881109	In-ground	1300	165	40	Galvanised	Concrete footing	
1881112	Surface mount	1300	220	45	Galvanised	Sleeve anchors 20 x 75 (4)	
1881111	In-ground	1300	220	53	Galvanised	Concrete footing	



Surface Mount Model



In-ground Model

Square Bollards

Our Centurian range of fixed steel bollards is designed for traffic control and property protection. Manufactured from heavy wall tube appropriate to the intended use, these bollards are able to take the knocks. Centurian bollards are available in either surface mount or in-ground models with or without chain rings. Designed to protect property such as fuel tanks, shop fronts and buildings, especially near factory roller doors. If desired, the cap can be removed and the post filled with concrete. The finished post is powder coated safety yellow.

Model	Description	Height A(mm)	Dimension L x W (mm)	Weight (kg)	Finish	Fixing
1881154	Surface mount	900	90 x 90	12.75	Powdercoat	Sleeve anchors 12 x 60mm (4)
1881153	In-ground	900	90 x 90	16.5	Powdercoat	Concrete footing
1881152	Surface mount	1200	150 x 150	32	Powdercoat	Sleeve anchors 16 x 75mm (4)
1881151	In-ground	1200	150 x 150	38	Powdercoat	Concrete footing



BOLLARDS AND BARRIERS

Surface Mount Removable Bollards

The Surface Mount Removable Bollard is available with High Security Key Lock or a T handle key lock. The bollards are designed for applications where the floor cannot be core drilled or penetrated, such as suspended or pre-stressed slabs or clean areas such as food preparation or pharmaceutical processing. The heavy duty bollard locks into the surface mounted receiver shoe via an internal locking system using either the High Security Cam-lock or the T Handle keys.

- Strong 90mm posts with 5mm thick wall
- Heavy steel receiver shoe only 20mm high when post is removed
- Requires only 4 x 12mm holes, 65mm deep
- No core drilling or slab penetration
- Fixings for receiver shoe are inaccessible when post is locked in
- Bollards supplied with either 2 High Security Keys or 2 T Handles
- 4 of 12 x 65mm sleeve anchors included
- Other versions available

Model	Description	Height (mm)	Weight (kg)
1881358	High security removable surface mount bollard	950	14.8
1881378	T Handle removable surface mount bollard	950	14.8
1881359	Additional receiver shoes	20	2.9









Fold Down Bollard

The Fold Down bollard has been designed for applications such as vehicle access control and parking space protection. In the lay flat position the bollard is only 80mm high allowing vehicles to drive over it without fouling. In upright position it stands 800mm high with a broad face of 150mm wide for great visibility. This broad face also accepts an optional reflective sign face. Available as a surface mount model or can be used with an inground kit.

- 4 of 12 x 60mm sleeve anchors included
- 40mm brass padlock included

Model	Description	Height (mm)	Weight (kg)
1881186	Fold down bollard	800	11
1881187	Reflective sign face	-	-
1881043	Inground kit	-	-







Lok-Up Barrier

Lok-up is a collapsible steel parking and vehicle access barrier that locks in both the up and down positions. Steel construction and large footprint ensure maximum strength and durability. The minimum closed height of 35mm opens up to a working height of 750mm. A large reflective sign face and safety yellow powder coated finish provide maximum visibility day or night.





Model	Description	Height (mm)	Weight (kg)	Fixings	Locking System
1881235	Lok-up with No Parking sign	750	14	Masonry anchors supplied	40mm brass padlock supplied
1881234	Lok-up with No Entry sign	750	14	Masonry anchors supplied	40mm brass padlock supplied

TRAFFIC CONTROL

Slo-motion Steel Speed Humps

Standard slo-motion modular steel speed control system consisting of truly independent super steel modules. The ends of each speed hump are finished off with a pair of end caps. These rounded end caps are moulded from an extremely durable rubber. Suitable for car parks, shopping centres or factory complexes.

Heavy Duty slo-motion is designed for seriously heavy vehicle applications

(including B - Doubles). Perfectly suited to transport depots, factories and terminals etc. The extra strong chassis construction with 6mm floor plates and 6 bolt fixing make it virtually indestructable.

- Designed to conform with AS 2890.1:2004
- Five year structural guarantees
- Can be used with or without end caps
- Supplied complete with fixings
- Truly independent modules for easy removal
- Does not require a rubber underlay to prevent rattle
- Concealed fixing remain accessible
- Modules have a built in bridge design to accommodate hoses or cables





Slo-motion Compliance

Modular speed control system consisting of independent modules each 250mm long with rounded end caps. Compliance is manufactured from a high tech Linear Low Density Polyethylene (LL-DPE) with solid colour. It will not fade, rot, rust or crack and has built in prismatic reflectors for enhanced night visibility. Suitable for nearly any application where it is desired to control the speed of vehicles.

- Manufactured in Australia to comply to AS2890.1:2004
- Solid colour UV stabilised
- Built in cable channel
- Excellent outdoor weathering characteristics



Model	Description
1881357	250mm body module - yellow
1881355	250mm body module - black
1881356	180mm radius end module - black
1881356	180mm radius end module - black

SMR Speed Control System



SMR is a modular speed control system consisting of 500mm body and end sections. The modules are manufactured from high quality, natural rubber and come in either yellow or black. When laid in an alternating pattern they meet the Australian Standards for colour, height, shape and ramp angle. Suitable for car parks, schools, shopping centres or factory complexes.

- Designed to comply with AS2890.1: 2004
- Convenient 500mm modules in black or yellow
- Each module comes complete with 4 fixings
- Built-in bridge design to accommodate cables or hoses (up to 2 x 25mmØ)
- Highly shock absorbent rubber is both quiet and smooth in operation
- 400mm wide x 60mm high
- Each moduie weighs 12.5kg



Model	Description
1881372	500mm body module - in yellow
1881371	500mm body module - in black
1881374	500mm end module - in yellow
1881373	500mm end module - in black

TRAFFIC CONTROL

Traffic Calming Rubber Speed Hump

Traffic calming speed humps are designed for situations where traffic speeds need to be controlled but a traditional hump is not suitable. Smoother approach and departure angles mean a wider range of vehicles can pass over them. Solid rubber construction means these traffic calmers are capable of handling heavy traffic. Safety yellow anti-slip insert panels increase visibility and improve pedestrian safety.

- Full load bearing contact area with road surface
- Convenient modular system can be configured to any length
- All modules supplied with fixings
- Concealed fixings remain accessible
- Middle sections fitted with high visibility non-slip panels
- 50mm high

Model	Description	Dimensions (mm)
1881376	Traffic calming speed hump - middle section	900 x 500
1881377	Traffic calming speed hump - pair of ends	900 x 270



Three Channel Cable Protector

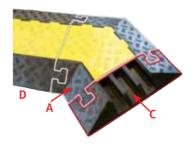
The Three Channels Cable Protector provides an easily portable solution to ensure your cables don't pose a trip hazard or risk getting damaged. Features runner construction with a high impact plastic lid which is hinged to ensure easy access to cables.

	Model	Description	Dimensions (mm)
Α	1881133	Three channel cable protector - 45 degree left bend	-
В	1881134	Three channel cable protector - 45 degree right bend	-
C	1881132	Three channel cable protector - pair of end modules	150L x 590W x 75H
D	1881131	Three channel cable protector - body module	900L x 590W x 75H









Wheel Stops

Suitable in all parking areas to avoid damage to vehicles or property caused by vehicles overshooting parking bays. These tough wheels stops are available in either recycled plastic or rubber. They won't chip or rust and they come complete with fixings. Plastic wheel stops are available in either grey or yellow and are supplied in 1.65m lengths. They are designed to catch the front wheels while still allowing free pedestrian access between parking bays. The low height of 95mm ensures that vehicles with low clearance will not be damaged as they can be with taller concrete wheel stops. Also suitable for use in factories and warehouses to prevent trolleys and forklifts from hitting the wall.





Model	Description	Dimensions L x W x H (mm)
1881264	Plastic wheel stop - grey	1650 x 135 x 95
1881265	165 Plastic wheel stop - yellow 1650 x 135 x 95	
1881304	Rubber wheel stop - black with yellow panels	1650 x 135 x 95





PEDESTRIAN PROTECHTION BARRIERS

Verge Pedestrian protection barriers are designed to create a safe and attractive segregation between vehicle traffic and pedestrian walkways, work areas and valuable equipment. This sturdy mounted structure is available in either 1000mm high and 700mm high and 4 length options (2m, 3m, 4m and 5m) to accommodate all applications.

Please call our sales team on 1300 363 152 for more



Why Verge is the global choice?

- OH&S Acceptance
- Superior strength and finish
- Fully modular
- Optional length to suit all requirements
- Accessory options
- Flat pack
- Ease of installation
- 5 Years warranty

- Freight Terminals
- Warehouse Applications
- **Productions Areas**
- Shopping Centre Car Parks
- Loading Docks
- Hospitals
- Food and Wine Industries



V-rail

V-rail is a modular handrail attachment providing a compliant 1m high handrail to the walkway side of the verge pedestrian barrier. The purpose of V-Rail is to create an ultimate safe passage offering support and assistance as well as a grab point in a trip incident. V-rail is essential for escape routes, to protect and guide when visibility is an issue in the event of power failure, fire and emergency evacuation.



100mm x 100mm 8mm floor fixed heavy duty angle designed to prevent pallets and forklift tines from protruding into the designated walkway.





V-gate

Self-closing gate attachment giving you a continuous secured barrier and providing access points where required. These gates can be placed in areas of general access or positioned for the access of plant and equipment for maintenance or replacement purposes.







SAFETY PROTECTORS AND GUARDS

Pallet Racking Leg Guards

Pallet racking end frames can sometimes be supporting many tonnes of product. Protecting these frames is of vital importance to avoid potential disasters caused as a result of impact by forklifts or trolleys. These guards are manufactured from heavy steel plate and bolt to the warehouse flooring for independent of the racking therefore isolating any impact from structural members of the racking system.

- Manufactured from 5mm thick steel plate
- Four bolt fixing for maximum security
- Powder coated high visibility safety yellow
- Comes complete with fixings
- 350mmH

Model	Description
1881024	Bull-dog bracket



Rak-atak Pallet Racking Guards

Rak-atak pallet racking end guards are designed to eliminate damage to racking and stored product caused as a result of impact by forklifts and trolleys. Moulded in two interlocking halves from recycled plastic they are virtually indestructable, and highly visible. The design of Rak-atak ensure total versatility. For double depth racking use two Rak-atak modules end to end, or to create a total warehouse directory system use with Rak-atak locator, the plug in sign panel system.

- Comes complete with all fittings for simple bolt down installation
- Mounted independently of racking. Relocatable
- Tough moulded recycled plastic won't scratch or dent
- Accepts Rak-atak Locator sign system for aisle and bay I.D
- Low cost. Much cheaper than fabricated steel products
- Multi use. Use to protect machinery or internal offices
- U.V stabilised for internal or external applications
- 1000L x 180W x 180Hmm base

Model	Description	
1881275	Rak-atak top + base	
1881229	1600mH locator sign frame	
1881230 700mH locator sign frame		
1881232 Locator sign 600 x 300mm		
1881233	Locator sign 600 x 600mm	



Channel Rail

A new modular forklift separation system. It is completely modular, requires no on-site welding during installation and requires only basic hand tools to replace damaged components. A key feature is that it protects pedestrians from forklift tines, as forks move about. This latter feature is accomplished by using an outwardly facing 200mm high by 6mm thick galvanised channel to trap the fork tines and prevent them deflecting up and into the pedestrian traffic.

- All fixings supplied
- Posts 60.3mmØ x 1000mmH, in yellow
- Rails 58 x 32 x 1.6mm oval tube, in yellow

Model	Description
1881135	1m Channel rail kit (2 x surface mount posts, 1 x 1m floor channel, 2 x 1m rails)
1881136	1.5m Channel rail kit (2 x surface mount posts, 1 x 1.5m floor channel, 2 x 1.5m rails)
1881142	2m Channel rail kit (2 x surface mount posts, 1 x 2m floor channel, 2 x 2m rails)
1881143	3m Channel rail kit (3 x surface mount posts, 1 x 3m floor channels, 2 x 3m rails)
1881149	6m Channel rail kit (5 x surface mount posts, 2 x 3m floor channels, 2 x 6m rails)



Post & Rail - Heavy Duty

A modular barrier system for use in car parks, factories, shopping centres, etc. or anywhere vehicles and pedestrians need to be segregated. Surface mount posts are 1050mm high. Rails are available in 2, 3, or 6 metre lengths. The modular design of "Post & Rail" ensures barriers can be quickly erected with a minimum of disruption. Suitable for either flat or sloping surfaces.

- Super strong 90mm diameter posts with 5mm thick walls
- 6mm thick base plates with 4 bolt fixing. Base plate 225mmØ
- Powder coated finish
- Sculptured hand rails in a range of lengths
- Suitable on slopes or ramps
- Rails 97 x 42mm tube



Model	Description
1881253	2m Post + Rail kit (Surface mount)
1881256	3m Post + Rail kit (Surface mount)
1881259	6m Post + Rail kit (Surface mount)

Single De-fence

With a height of 1250mm the Single De-fence is designed for pedestrian management and forklift separation requirements.

Stock panels and posts can be mixed and matched in any combination to achieve a desired layout. All posts are predrilled on all four sides ready to accommodate our standard panel brackets.

Note: Single De-fence and Double De-fence are fully compatible with each other. Double De-fence posts will also accommodate single De-fence panels.





Double De-fence

At 2410mm high our Double De-fence is ideally suited for machinery guarding and zoning workspaces. Double De-fence is designed to comply with Australian Standard AS4024.1 - Safety of machinery.

As with single De-fence panels and posts can be mixed and matched as required. All Double De-fence posts are pre-drilled on all four sides to accept two standard panels stacked vertically.

Gate



With De-fence any fixed panels becomes a gate simply by removing the panel brackets from one side and pivoting on the other. A choice of latch systems completes the gate.

Post Bases



Post bases are made from heavy 4mm thick mild steel fully welded to the posts. Fixed to the ground using two 12mm in-ground anchors. When the post is removed the floor is left flush with no protrusions.

180° Swing



Our unique bushing system means panels can swing through over 180°. This feature allows panels to come off the posts at any angle.

No Rattles



All panel to post connections on De-fence are bushed. This means that the entire system is rattle free.

50 x 50 Mesh



50 x 50 x 4mm standard mesh is used as an in-fill to our stock panels. Custom in-fills are available on request.

Four Way Connectivity



All posts are pre-drilled on all four sides, ideal for multi-sided enclosures or changes in direction.

De-fence Components



Standard Panel Bracket

This bracket provides universal panel mounting where no side adjustment is required. 4 per panel needed.

Model 1881173



Adjustable Panel Bracket

Use in place of **DF-SPB** where side adjustment is required. Allows for up to 12mm of adjustment.

Model 1881158



Panel Connector Bracket

Used on double De-fence for joining upper and lower panels.

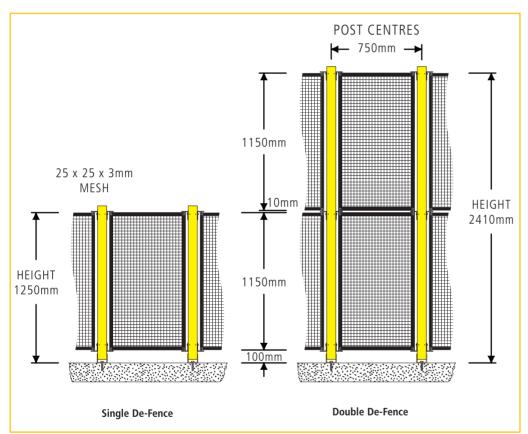
Model 1881171



Self-Closing Gate Bracket

Use as either the top or bottom gate hinge. Allows tension adjustment for gate closure. (use only one per gate)

Model 1881172





Lokk-bolt Security Drop Bolt

Heavy duty stainless steel, key lockable drop bolt for use with double gates. Clever bolt retention grooves mean that the bolt will never drop or drag. **Model 1881161**



Lokk-latch General Purpose Latch Kit

A lockable gravity action latch (non-magnetic) that opens from outside gate. Strong moulded polymer construction with stainless steel components **Model 1881162**

Model	Description		
1881165	Post 1300 x 75 x 75mm with fixings		
1881168	Post 2460 x 75 x 75mm with fixings		
1881167	Panel 2000 x 1150mm, post centres		
1881166	Panel 1500 x 1150mm, post centres		
1881164	Panel 1000 x 1150mm, post centres		
1881173	Standard panel bracket kit		
1881158	Adjustable panel bracket kit		
1881171	Panel connector bracket kit		
1881172	Self-closing gate bracket kit		

	Specifications	Posts	Panels and Gates
	Description	Pre-drilled RHS posts	Modular mesh panels
	Material	75 x 75 x 2.5 RHS	Mesh 50 x 50 x 4mm Frame 38 x 25 x 1.6 RHS
	Finish	Yellow powdercoat	Black powdercoat
1	Height	1300 or 2460mm	1150mm
	Size	75 x 75mm	2000 / 1500 / 1000 post centres
1	Foot print	200 x 84mm	-
	Weight	1300mm - 7.4kgs / 2460mm - 12kgs	7.5kgs per metre approximately
1	Installation	2 off M10 x 75mm concrete screw anchors (supplied)	Panel brackets (ordered seperately)

CONVEX MIRRORS

General Purpose, Light Weight, Convex Mirrors

A general purpose lightweight mirror for indoor use only. Used extensively in retail stores and office applications, this low cost mirror is simple to fit and adjust. Supplied with a fully adjustable arm and non-slip fittings for maximum versatility. Lightweight design permits fitting to walls, suspended ceilings, pelmets etc.

Retail outlets, convenience stores, supermarkets, offices, hospitals.

- Acrylic convex mirror
- Fully adjustable in all directions
- Quality all-metal non-slip fittings

 No plastic or stick-on components

Model	1241001	1241002	1241003	1241004	1241005
Size (mm)	300Ø	450Ø	600Ø	760Ø	600 x 400



Indoor/Outdoor, Heavy Duty Convex Mirrors

A general purpose industrial quality convex mirror for all applications. The heavy duty weather-proof design guarantees that the mirror will provide many years of maintenance free service. Adjusts in all directions but rigid once set. Zinc plated D-Bracket is super strong and holds mirror firm in all conditions. Mounts on any flat surface or can be adapted to post mounting.

Factories, warehouses, forklift safety, carparks, roadways.

- Grey PVC outer surround
- Acrylic mirror face
- Fully adjustable captive D type bracket
- All metal fittings zinc plated
- Double sealed against moisture
 - Bracket suitable for wall or 60mm post kit available

Model	1241018	1241020	1241022	1241024	1241026	1241028
Size (mm) Ø	300	450	600	760	900	1200

Traffic Mirrors, Heavy Duty Convex Mirrors

A highly visible heavy duty mirror for all outdoor applications. This heavy duty convex mirror is designed specifically for traffic situations. The all metal frame is zinc plated and powder coated and is fitted with a reduced curvature convex mirror for maximum definition. Specify acrylic, or unbreakable stainless steel mirror to suit your particular requirements.

Traffic applications, road, car parks, factories, public areas, mining.

- Large range of sizes to choose from
- Double sealed against moisture
- Powder coated for maximum protection
- Post mount standard or wall bracket kit available
- Acrylic or stainless steel mirror face
- Optimised curvature for maximum definition
- All steel frame and visor



Model	1241030	1241033	1241036	1241039
Size (mm) Ø	600	800	1000	1200

Indoor Dome Mirrors



Full domes provide all round 360 degree coverage of an area, but due to the curvature, the mirror needs to be reasonably large to maintain definition. Use the 450mm or 600mm mirror for office type intersections and the 600mm or 900mm mirror for larger areas typically found in warehouses.

Use the larger half dome mirrors in warehouse aisles that end in a 'T' type intersection.

The quarter dome mirrors provide observation around blind corners and give a much larger field of view than a standard convex mirror, but generally have limited application restricting them for use in confined areas.

Model	D	ome Mirrors		Half Dome Mirrors			Quarter Do	me Mirrors
Model	1241010	1241011	1241012	1241013	1241014	1241015	1241016	1241017
Size (mm) Ø	450	600	900	450	600	900	600	900

MANDATORY SIGNS



Model	Descriptio	n
8682794	600 x 450mm	metal
8683041	600 x 450mm	poly
8682620	600 x 450mm	corflute
8682162	450 x 300mm	metal
8682278	450 x 300mm	poly
8681541	300 x 225mm	metal
8681742	300 x 225mm	poly
8683349	300 x 225mm	s/a
8682009	450 x 200mm	metal
8682058	450 x 200mm	poly
8682533	55 x 90mm, s/a	pkt 10
8681084	140 x 120mm s/	a pkt 4



Model	Description	n
8682762	600 x 450mm	metal
8683010	600 x 450mm	poly
8682615	600 x 450mm	corflute
8682144	450 x 300mm	metal
8682260	450 x 300mm	poly
8681510	300 x 225mm	metal
8681707	300 x 225mm	poly
8683350	300 x 225mm	s/a
8682003	450 x 200mm	metal
8682052	450 x 200mm	poly
8682528	55 x 90mm, s/a	
8681072	140 x 120mm s/	a pkt 4



Model	Description	n
8682871	600 x 450mm	metal
8683123	600 x 450mm	poly
8682642	600 x 450mm	corflute
8682203	450 x 300mm	metal
8682340	450 x 300mm	poly
8681588	300 x 225mm	metal
8681791	300 x 225mm	poly
8682008	450 x 200mm	metal
8682057	450 x 200mm	poly
8681392	300 x 140mm, s	s/a '



IN THIS AREA

 Model
 Description

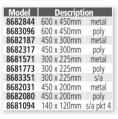
 8682765
 600 x 450mm
 metal

 8683013
 600 x 450mm
 poly
 8682146 450 x 300mm metal **8682262** 450 x 300mm poly **8681512** 300 x 225mm 300 x 225mm poly **8682004** 450 x 200mm metal **8682053** 450 x 200mm poly 8682053 450 x 200mm poly 8682529 55 x 90mm, s/a pkt 10 8681073 140 x 120mm s/a pkt 4



Model	Descriptio	n
8682786	600 x 450mm	metal
8683054	600 x 450mm	poly
8682154	450 x 300mm	metal
8682270	450 x 300mm	poly
8681533	300 x 225mm	metal
8681734	300 x 225mm	poly
8682006	450 x 200mm	metal
8682055	450 x 200mm	poly
8682530	55 x 90mm, s/a	
8681078	140 x 120mm s/	a pkt 4







Model	Descripti	on
8682793	600 x 450mm	metal
8683040	600 x 450mm	poly
8682619	600 x 450mm	corflute
8682161	450 x 300mm	metal
8682277	450 x 300mm	poly
8681540	300 x 225mm	metal
8681741	300 x 225mm	poly
8683348	300 x 225mm	s/a
8682532	55 x 90mm, s/	a pkt 10
8681083	140 x 120mm	s/a pkt 4



Model	Description
8682386	50mm, s/a pkt 12
8681155	200mm s/a



Model	Description
8682374	50mm, s/a pkt 12
8681156	200mm s/a



Model	Description
8682375	50mm, s/a pkt 12
8681145	200mm s/a







Model	Description
8682382	50mm, s/a pkt 12
8681151	200mm s/a



Model	Description
8682376	50mm, s/a pkt 12
8681146	200mm s/a



MUST BE WORN

Model	Description	on
8683352	600 x 450mm	metal
8683353	600 x 450mm	poly
8683354	600 x 450mm	corflute
8683355	450 x 300mm	metal
8683356	450 x 300mm	poly
8683357	300 x 225mm	metal
8683358	300 x 225mm	poly



Model	Description	on
8682797	600 x 450mm	metal
8683044	600 x 450mm	poly
8682164	450 x 300mm	metal
8682280	450 x 300mm	poly
8681543	300 x 225mm	metal
8681744	300 x 225mm	vlog



Model	Description
8682390	50mm, s/a pkt 12
8681166	200mm s/a



Model	Description
8682388	50mm, s/a pkt 12
8681164	200mm s/a



Model	Description
8682392	50mm, s/a pkt 12
8681168	200mm s/a



Model	Description
8682389	50mm, s/a pkt 12
8681165	200mm c/a



Model	Description
8682387	50mm, s/a pkt 12
8681157	200mm s/a



Model	Description
8682380	50mm, s/a pkt 12
8681149	200mm s/a

THIS PROTECTIVE EQUIPMENT

MUST BE WORN ON THIS SITE









Model	Description	on
8683198	900 x 600mm	metal
8683195	900 x 600mm	corflute

THIS PROTECTIVE EQUIPMENT

MUST BE WORN ON THIS SITE



·			
Model	Description	on	
8683197	900 x 600mm	metal	
8683194	900 x 600mm	corflute	
8683267	900 x 600mm	poly	

Choose from 200mm disc shown above.Up to 4 discs can be fitted on these signs.

DANGER SIGNS



Model	Description	
8682708	600 x 450mm	metal
8682957	600 x 450mm	poly
8682594	600 x 450mm	corflute
8682120	450 x 300mm	metal
8682237	450 x 300mm	poly
8681462	300 x 225mm	metal
8681660	300 x 225mm	poly

LOW CLEARANCE

Model	Description	
8682708	600 x 450mm	metal
8682982	600 x 450mm	poly
8681486	300 x 225mm	metal
8681683	300 x 225mm	poly

PLAMMABLE MATERIALS

Model	Description	on
8682716	600 x 450mm	metal
8682965	600 x 450mm	poly
8682122	450 x 300mm	metal
8682239	450 x 300mm	poly
8681469	300 x 225mm	metal
8681667	300 x 225mm	poly

DANGER

HIGH VOLTAGE KEEP OUT

Model	Description	
8682723	600 x 450mm	metal
8682972	600 x 450mm	poly
8688476	300 x 225mm	metal
8681764	300 x 225mm	poly

Understanding Danger Signs

Danger signs warn of hazards likely to result in death or serious injury. e.g. live wires or high voltage.

SITECRAFT

DANGER KEEP OUT AUTHORISED PERSONNEL ONLY

Model	Description	
8682730	600 x 450mm	metal
8682978	600 x 450mm	poly
8682602	600 x 450mm	corflute
8682128	450 x 300mm	metal
8682245	450 x 300mm	poly
8681483	300 x 225mm	metal
8681681	300 x 225mm	poly

DANGER

DEEP EXCAVATION

Model	Description	
8682705	600 x 450mm	metal
8682954	600 x 450mm	poly
8682591	600 x 450mm	corflute
8681460	300 x 225mm	metal
8681658	300 x 225mm	poly

MEN WORKING OVERHEAD

Model	Description	on
8682735	600 x 450mm	metal
8682983	600 x 450mm	poly
8682604	600 x 450mm	corflute
8682130	450 x 300mm	metal
8682247	450 x 300mm	poly
8681487	300 x 225mm	metal
8681684	300 x 225mm	poly

DANGER

DEMOLITION WORK IN PROGRESS

Model	Description	on
8682707	600 x 450mm	metal
8682956	600 x 450mm	poly
8682593	600 x 450mm	corflute
8682119	450 x 300mm	metal
8682236	450 x 300mm	poly
8681461	300 x 225mm	metal
8681659	300 x 225mm	poly

HIGH VOLTAGE

Model	Description	
8682722	600 x 450mm	metal
8682971	600 x 450mm	poly
8682598	600 x 450mm	corflute
8682125	450 x 300mm	metal
8682242	450 x 300mm	poly
8681475	300 x 225mm	metal
8681673	300 x 225mm	poly

CONFINED SPACE ENTRY BY PERMIT ONLY

Model	Descriptio	n
8682699	600 x 450mm	metal
8682948	600 x 450mm	poly
8682587	600 x 450mm	corflute
8682114	450 x 300mm	metal
8682231	450 x 300mm	poly
8681455	300 x 225mm	metal
8681655	300 x 225mm	poly

DANGER

ASBESTOS REMOVAL IN PROGRESS

Model	Description	on
8682691	600 x 450mm	metal
8682940	600 x 450mm	poly
8682584	600 x 450mm	corflute
8681447	300 x 225mm	metal
8681645	300 x 225mm	poly

DANGER

CRANE WORKING OVERHEAD

Model	Description	n
8682704	600 x 450mm	metal
8682953	600 x 450mm	poly
8682590	600 x 450mm	corflute
8682118	450 x 300mm	metal
8682235	450 x 300mm	poly
8681459	300 x 225mm	metal
8681657	300 x 225mm	poly

PLAMMABLE GOODS NO SMOKING SPARKS FLAMES

Model	Description	on
8682715 8682964	600 x 450mm 600 x 450mm	metal poly
8681468	300 x 225mm	metal
8681666	300 x 225mm	poly

DANGER

SITE UNAUTHORISED PERSONS KEEP OUT

1	Model	Description	n
	8682701	600 x 450mm	metal
	8682950	600 x 450mm	poly
	8682589	600 x 450mm	corflute
	8682117	450 x 300mm	metal
	8682234	450 x 300mm	poly
	8681457	300 x 225mm	metal
	8681655	300 x 225mm	noly

THIS EQUIPMENT STARTS AUTOMATICALLY

Model	Descriptio	n
8682749	600 x 450mm	metal
8682997	600 x 450mm	poly
8681498	300 x 225mm	metal
8681696	300 v 225mm	noly

BURIED CABLE

Model	Descriptio	n
8682693	600 x 450mm	metal
8682942	600 x 450mm	poly
8682111	450 x 300mm	metal
8682228	450 x 300mm	poly
8681449	300 x 225mm	metal
8681647	300 x 225mm	poly

DANGER

EXPLOSIVE POWERED TOOLS IN USE

Model	Description	
8682711	600 x 450mm	metal
8682960	600 x 450mm	poly
8682595	600 x 450mm	corflute
8681465	300 x 225mm	metal
8681663	300 x 225mm	poly

DANGER

FORKLIFT OPERATING AREA

Model	Descriptio	on
8682718	600 x 450mm	metal
8682967	600 x 450mm	poly
8682124	450 x 300mm	metal
8682241	450 x 300mm	poly
8681471	300 x 225mm	metal
8681669	300 x 225mm	poly

DANGER

CONSTRUCTION SITE DO NOT ENTER

Model	Description	on
8682700	600 x 450mm	metal
8682949	600 x 450mm	poly
8682588	600 x 450mm	corflute
8682116	450 x 300mm	metal
8682233	450 x 300mm	poly
8681456	300 x 225mm	metal
8681654	300 x 225mm	poly

240 VOLTS

Model	Descriptio	n
8682685	600 x 450mm	metal
8682934	600 x 450mm	poly
8681441	300 x 225mm	metal
8681639	300 x 225mm	poly

415 VOLTS

Model	Description	
8682686	600 x 450mm	metal
8682935	600 x 450mm	poly
8681442	300 x 225mm	metal
8681640	300 x 225mm	poly

NO SMOKING

Model	Description	on
8682741	600 x 450mm	metal
8682989	600 x 450mm	poly
8681491	300 x 225mm	metal
8681688	300 x 225mm	poly

ASBESTOS

Model	Descriptio	n
8682689	600 x 450mm	metal
8682938	600 x 450mm	poly
8681445	300 x 225mm	metal
8681643	300 x 225mm	poly

DANGER			
FLAMMAB	LE GAS		
NO	SMOKING SPARKS FLAMES		

Model	Descriptio	n
8682714	600 x 450mm	metal
8682963	600 x 450mm	poly
8681467	300 x 225mm	metal
8681665	300 x 225mm	poly

DANGER SIGNS



Model	Description	on
8682729	600 x 450mm	metal
8682977	600 x 450mm	poly
8682601	600 x 450mm	corflute
8682127	450 x 300mm	metal
8682244	450 x 300mm	poly
8681482	300 x 225mm	metal
8681680	300 x 225mm	poly



Model	Descriptio	n
8682725	600 x 450mm	metal
8682974	600 x 450mm	poly
8681478	300 x 225mm	metal
8681676	300 x 225mm	poly



Model	Description	on
8682724	600 x 450mm	metal
8682973	600 x 450mm	poly
8682599	600 x 450mm	corflute
8682126	450 x 300mm	metal
8682243	450 x 300mm	poly
8681477	300 x 225mm	metal
8681675	300 x 225mm	poly



Model	Descripti	ion
8682710	600 x 450mm	metal
8682959	600 x 450mm	poly
8682121	450 x 300mm	metal
8682238	450 x 300mm	poly
8681464	300 x 225mm	metal
8681662	300 x 225mm	poly
8683359	300 x 225mm	s/a
8681067	140 x 120mm	s/a pkt 4



Model	Descripti	on
8682738	600 x 450mm	metal
8682986	600 x 450mm	poly
8682606	600 x 450mm	corflute
8682133	450 x 300mm	metal
8682250	450 x 300mm	poly
8681490	300 x 225mm	metal
8681687	300 x 225mm	poly
8683360	300 x 225mm	s/a
8681068	140 x 120mm	s/a pkt 4



Model	Description	on
8682719	600 x 450mm	metal
8682968	600 x 450mm	poly
8682597	600 x 450mm	corflute
8681472	300 x 225mm	metal
8681670	300 x 225mm	poly



Model	Description	on
8682733	600 x 450mm	metal
8682981	600 x 450mm	poly
8682603	600 x 450mm	corflute
8682129	450 x 300mm	metal
8682246	450 x 300mm	poly
8681485	300 x 225mm	metal
8683406	300 x 225mm	poly



Model	Descripti	on
8682737	600 x 450mm	metal
8682985	600 x 450mm	poly
8682605	600 x 450mm	corflute
8682132	450 x 300mm	metal
8682249	450 x 300mm	poly
8681489	300 x 225mm	metal
8681686	300 x 225mm	poly



Model	Descriptio	n
8682696	600 x 450mm	metal
8682945	600 x 450mm	poly
8682112	450 x 300mm	metal
8682229	450 x 300mm	ylog
8681452	300 x 225mm	metal
8681650	300 x 225mm	poly



Model	Descripti	on
8682694	600 x 450mm	metal
8682943	600 x 450mm	poly
8682586	600 x 450mm	corflute
8681450	300 x 225mm	metal
8681648	300 x 225mm	poly



Model	Description	
8682752	600 x 450mm	metal
8683000	600 x 450mm	poly
8682612	600 x 450mm	corflute



8682713 600 x 450mm metal 8682962 600 x 450mm poly 8682596 600 x 450mm conflute	Model	Description	on
	8682713	600 x 450mm	metal
8682596 600 x 450mm corflute	8682962	600 x 450mm	poly
	8682596	600 x 450mm	corflute



Model	Description	on
8682744	600 x 450mm	metal
8682992	600 x 450mm	poly
8682609	600 x 450mm	corflute



Model	Descripti	on
8682706	600 x 450mm	metal
8682955	600 x 450mm	poly
8682592	600 x 450mm	corflute



Model	Description	
8682720	600 x 450mm	metal
8682969	600 x 450mm	poly
8681473	300 x 225mm	metal
8681671	300 x 225mm	poly

Custom Signs also available Please phone for more details.

BARRIER TAPES



Model Description 8683170 75mm x 50mtr poly

| Model | Description | 8683169 | 75mm x 50mtr | poly

| Model | Description | 8683171 | 75mm x 50mtr | poly

CAUTION

CAUTION

UTION DO ENTER

CAUTION DO CA **NOT ENTER** NO

ASBESTOS DUST HAZARD

REFLECTIVE TAPES



Model	Description
	Red & White
8682402	50mm x 5mtr
8682394	50mm x 10mtr
8683253	50mm x 45.7mtr
8683256	75mm x 45.7mtr
8683251	100mm x 45.7mtr

Model	Description
	Yellow & Black
8682404	50mm x 5mtr
8682396	50mm x 10mtr
8683252	50mm x 45.7mtr
8683255	75mm x 45.7mtr
8683250	100mm x 45.7mtr

PROHIBITION SIGNS



Model	Descript	tion
8682819	600 x 450mm	metal
8683065	600 x 450mm	poly
8682628	600 x 450mm	corflute
8682178	450 x 300mm	metal
8682301	450 x 300mm	poly
8681562	300 x 225mm	metal
8681764	300 x 225mm	poly
8681089	140 x 120mm	s/a pkt 4
8682536	90 x 55mm	s/a pkt 10



Model	Descripti	on
8682859	600 x 450mm	metal
8683111	600 x 450mm	poly
8682200	450 x 300mm	metal
8682330	450 x 300mm	poly
8681577	300 x 225mm	metal
8681780	300 x 225mm	poly
8683362	300 x 225mm	s/a
8681058	140 x 120mm	s/a pkt 4



Model	Description	on
8682820	600 x 450mm	metal
8683066	600 x 450mm	poly
8682179	450 x 300mm	metal
8682302	450 x 300mm	poly
8681563	300 x 225mm	metal
8681765	300 x 225mm	poly



Model	Description	on
8682872	600 x 450mm	metal
8683124	600 x 450mm	poly
8681589	300 x 225mm	metal
8681792	300 x 225mm	poly



SITECRAFT

Model	Descripti	on
8682659	600 x 450mm	metal
8682909	600 x 450mm	poly
8682581	600 x 450mm	corflute
8682094	450 x 300mm	metal
8682211	450 x 300mm	poly
8681417	300 x 225mm	metal
8681614	300 x 225mm	poly
8681051	140 x 120mm	s/a pkt 4



Model	Description	on
8682818	600 x 450mm	metal
8683064	600 x 450mm	poly
8682177	450 x 300mm	metal
8682300	450 x 300mm	poly
8681561	300 x 225mm	metal
8681763	300 x 225mm	poly



Model	Descripti	on
8682814	600 x 450mm	metal
8683061	600 x 450mm	poly
8682627	600 x 450mm	corflute
8682173	450 x 300mm	metal
8682298	450 x 300mm	poly
8681558	300 x 225mm	metal
8681760	300 x 225mm	poly



Model	Descripti	on
8682728	600 x 450mm	metal
8682976	600 x 450mm	poly
8682600	600 x 450mm	corflute
8681481	300 x 225mm	metal
8681679	300 x 225mm	poly



Model	Description	on
8682756	600 x 450mm	metal
8683004	600 x 450mm	poly
8681504	300 x 225mm	metal
8681701	300 x 225mm	poly



Model	Description	on
8682653	600 x 450mm	metal
8682903	600 x 450mm	poly
8682577	600 x 450mm	corflute



Model	Description	on
8682661	600 x 450mm	metal
8682911	600 x 450mm	poly
8682096	450 x 300mm	metal
8682213	450 x 300mm	poly
8681419	300 x 225mm	metal
8681616	300 x 225mm	poly



Model	Descriptio	on
8683363	600 x 450mm	metal
8683364	600 x 450mm	poly
8683365	300 x 225mm	metal
8683366	300 x 225mm	poly



Model	Description	on
8683367	600 x 450mm	metal
8683368	600 x 450mm	poly
8683369	450 x 300mm	metal
8683370	450 x 300mm	poly
8683371	300 x 225mm	metal
8683372	300 x 225mm	poly



Model	Description	on
8682808	600 x 450mm	metal
8683055	600 x 450mm	poly
8681552	300 x 225mm	metal
8681754	300 x 225mm	poly
8681056	140 x 120mm	s/a



Model	Descripti	on
8682860	600 x 450mm	metal
8683112	600 x 450mm	poly
8681578	300 x 225mm	metal
8681781	300 x 225mm	poly
8681095	140 x 120mm	s/a pkt 4



Model	Descriptio	n
8681393	300 x 140mm	s/a



Model	Descriptio	n
8681404	300 x 140mm	s/a



Model	Description	1
8681394	300 x 140mm	s/a



Model	Description	on
8682019	450 x 200mm	metal
8682068	450 x 200mm	poly



Model	Descriptio	n
8681395	300 x 140mm	s/a



Model	Description	on
8682015	450 x 200mm	metal
8682064	450 x 200mm	poly



Model	Descriptio	n
8681396	300 x 140mm	s/a



Model	Description	on
	450 x 200mm	metal
8682047	450 x 200mm	poly

CAUTION SIGNS



Model	Descripti	on
8682800	600 x 450mm	metal
8683047	600 x 450mm	poly
8682166	450 x 300mm	metal
8682291	450 x 300mm	poly
8681545	300 x 225mm	metal
8681747	300 x 225mm	poly
8683373	300 x 225mm	s/a
8681055	140 x 120mm	s/a pkt 4



Model	Description	on
8682663	600 x 450mm	metal
8682913	600 x 450mm	poly
8682582	600 x 450mm	corflute
8682098	450 x 300mm	metal
8682215	450 x 300mm	poly
8681421	300 x 225mm	metal
8681618	300 x 225mm	poly



8682857 600 x 450mm metal 8683109 600 x 450mm poly 8682198 450 x 300mm metal 8682328 450 x 300mm poly 8681576 300 x 225mm metal
8682198 450 x 300mm metal 8682328 450 x 300mm poly
8682328 450 x 300mm poly
8681576 300 x 225mm metal
8681778 300 x 225mm poly



Model	Description	on
8682869	600 x 450mm	metal
8683121	600 x 450mm	poly
8681586	300 x 225mm	metal
8681789	300 x 225mm	poly



Model	Description	on
8682874	600 x 450mm	metal
8683126	600 x 450mm	poly
8682643	600 x 450mm	corflute



Model	Descripti	on
8682753	600 x 450mm	metal
8683001	600 x 450mm	poly
8682613	600 x 450mm	corflute



Model	Description	
8682674	600 x 450mm	metal
8682923	600 x 450mm	poly
8682583	600 x 450mm	corflute
8681430	300 x 225mm	metal
8681628	300 x 225mm	poly
8681064	140 x 120mm	s/a pkt 4



Model	Descripti	on
8682886	600 x 450mm	metal
8683138	600 x 450mm	poly
8682206	450 x 300mm	metal
8682343	450 x 300mm	poly
8681602	300 x 225mm	metal
8681805	300 x 225mm	poly



Model	Description	on
8682683	600 x 450mm	metal
8682932	600 x 450mm	poly
8682108	450 x 300mm	metal
8682225	450 x 300mm	poly
8681439	300 x 225mm	metal
8681637	300 x 225mm	poly
8683374	300 x 225mm	s/a



Model	Description	on
8682783	600 x 450mm	metal
8683031	600 x 450mm	poly
8682152	450 x 300mm	metal
8682268	450 x 300mm	poly
8681530	300 x 225mm	metal
8681729	300 x 225mm	poly
8683375	300 x 225mm	s/a



Model	Descripti	on
8682675	600 x 450mm	metal
8682924	600 x 450mm	poly
8682105	450 x 300mm	metal
8682222	450 x 300mm	poly
8681431	300 x 225mm	metal
8681629	300 x 225mm	poly
8683376	300 x 225mm	s/a
8681091	140 x 120mm	s/a pkt 4



Model	Description	on
8682672	600 x 450mm	metal
8682921	600 x 450mm	poly
8682103	450 x 300mm	metal
8682220	450 x 300mm	poly
8681428	300 x 225mm	metal
8681626	300 x 225mm	poly
8683377	300 x 225mm	s/a



Model	Description	
8683378	600 x 450mm	metal
8683379	600 x 450mm	poly
8683380	450 x 300mm	metal
8683381	450 x 300mm	poly
8683382	300 x 225mm	metal
8683383	300 x 225mm	poly



Model	Description	on
8682755	600 x 450mm	metal
8683003	600 x 450mm	poly
8681503	300 x 225mm	metal
8681700	300 x 225mm	poly



Model	Description	on
8682186	450 x 300mm	metal
8682316	450 x 300mm	poly

SECURITY WARNING



Model	Descripti	on
8682851	600 x 450mm	metal
8683103	600 x 450mm	poly
8682192	450 x 300mm	metal
8682322	450 x 300mm	poly



Model	Description	
8682850	600 x 450mm	metal
8683102	600 x 450mm	poly
8682191	450 x 300mm	metal
8682321	450 x 300mm	poly



Model	Description	on
8682852	600 x 450mm	metal
8683104	600 x 450mm	poly
8682193	450 x 300mm	metal
8682323	450 x 300mm	poly



Model	Description	on
8682855	600 x 450mm	metal
8683107	600 x 450mm	poly
8682196	450 x 300mm	metal
8682326	450 x 300mm	poly



Model	Description	on
8682853	600 x 450mm	metal
8683105	600 x 450mm	poly
8682194	450 x 300mm	metal
8682324	450 x 300mm	poly

BRAILLE SIGNS







Model	Descriptio	n
8681129	180 x 180mm	poly



Model	Description	on
8681127	180 x 180mm	poly



Model	Description	on
8681125	180 x 180mm	poly







Model	Description	on
8681128	180 x 180mm	poly



Model	Description	on
8681126	180 x 180mm	poly



Model	Description	on
8681130	180 x 180mm	poly



| Nodel | Description | 8681131 | 180 x 180mm | poly



 Model
 Description

 8681133
 300 x 180mm
 poly







SIGN STANDS



Model	Description	on
	500 x 300mm	corflute



Model	Descripti	on
8682367	500 x 300mm	corflute



Model	Descripti	on
8682373	500 x 300mm	corflute



Model	Description
8682369	500 x 300mm corflute







Model	Descript	ion
8682366	500 x 300mm	corflute



Model	Descript	tion
8682368	500 x 300mm	corflute



Model	Descripti	on
8682371	500 x 300mm	corflute









FIRST AID SIGNS



Model	Descripti	on
8682776	600 x 450mm	metal
8683024	600 x 450mm	poly
8682617	600 x 450mm	corflute
8682148	450 x 300mm	metal
8682264	450 x 300mm	poly
8681524	300 x 225mm	metal
8681723	300 x 225mm	poly
8681205	200 x 50mm	s/a pkt 4
8681363	300 x 100mm	s/a
8681074	140 x 120mm	s/a pkt 4



Model	Descripti	on
8682778	600 x 450mm	metal
8683026	600 x 450mm	poly
8682149	450 x 300mm	metal
8682265	450 x 300mm	poly
8681526	300 x 225mm	metal
8681725	300 x 225mm	poly
8683386	300 x 225mm	s/a
8681075	140 x 120mm	s/a pkt 4



Model	Description	n
8682657	600 x 450mm	metal
8682907	600 x 450mm	poly
8681415	300 x 225mm	metal
8681612	300 x 225mm	poly
8683387	300 x 225mm	s/a



Model	Description	on
8682759	600 x 450mm	metal
8683007	600 x 450mm	poly
8682141	450 x 300mm	metal
8682257	450 x 300mm	poly
8681507	300 x 225mm	metal
8681704	300 x 225mm	poly
8683388	300 x 225mm	s/a



Model	Descripti	on
8682758	600 x 450mm	metal
8683006	600 x 450mm	poly
8682139	450 x 300mm	metal
8682255	450 x 300mm	poly
8681506	300 x 225mm	metal
8681703	300 x 225mm	poly
8682618	600 x 450mm	corflute



Model	Description	
8682761	600 x 450mm	metal
8683009	600 x 450mm	poly
8681509	300 x 225mm	metal
8681706	300 x 225mm	poly

SPILL CONTROL STATION

Model	Description	
8682866	600 x 450mm	metal
8683118	600 x 450mm	poly
8682202	450 x 300mm	metal
8682332	450 x 300mm	poly
8681583	300 x 225mm	metal
8681786	300 x 225mm	poly



Model	Description	on
8682143	450 x 300mm	metal
8682259	450 x 300mm	poly

ASSEMBLY AREA

EMERGENCY

Model	Description	
8682757	600 x 450mm	metal
8683005	600 x 450mm	poly
8682138	450 x 300mm	metal
8682254	450 x 300mm	poly
8681505	300 x 225mm	metal
8681702	300 x 225mm	poly



Model	Description	on
8682760	600 x 450mm	metal
8683008	600 x 450mm	poly
8682142	450 x 300mm	metal
8682258	450 x 300mm	poly
8681508	300 x 225mm	metal
8681705	300 x 225mm	poly



Model	Description	on
8682143	450 x 300mm	metal
8682259	450 x 300mm	poly



Model	Descripti	on
8682809	600 x 450mm	metal
8683056	600 x 450mm	poly
8681553	300 x 225mm	metal
8681755	300 x 225mm	poly



Model	Description	on
8682777	600 x 450mm	metal
8683025	600 x 450mm	poly
8681525	300 x 225mm	metal
8681724	300 x 225mm	poly







Model	Descriptio	n
8681259	225 x 225mm	vlog



Model	Descriptio	n l
8681258	225 x 225mm	poly



Model	Description	n
8681271	225 x 225mm	poly



Model	Description
8682379	50mm, s/a ptk 12



-	
FIRST AID OFFICERS ARE:	
PH:	
PH:	
NEAREST FIRST AID KIT IS LOCATED AT:	
series hart to seet	_

Model	Description	Price
8683403	450 x 300mm	metal
8683390	450 x 300mm	poly

INJURY PREVENTION SIGNS











SITECRAFT

EMERGENCY ASSEMBLY POINT













Model	Description	on I	
8683391	600 x 450mm	metal	8
8683392	600 x 450mm	poly	







Model	Descriptio	on
8683399	600 x 450mm	metal
8683400	600 x 450mm	poly



OUALITY SIGNS







Model	Descriptio	n
8682310	450 x 300mm	poly



MEANS CARE FOR DETAIL

Model	Description	n
8682311	450 x 300mm	poly

QUALITY

TAKE PRIDE IN YOUR WORK

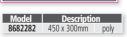
Model	Descriptio	n
8682313	450 x 300mm	poly



Model	Descriptio	n
8682309	450 x 300mm	poly

KEEP CLEAN SIGNS























TRAFFIC SIGNS



Model	Descripti	on
8682648	600 x 450mm	metal
8682898	600 x 450mm	poly
8681409	300 x 225mm	metal
8681606	300 x 225mm	poly
8682548	600 x 450mm	alum refl



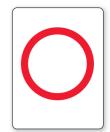
Model	Descript	on
8682645	600 x 450mm	metal
8682895	600 x 450mm	poly
8681406	300 x 225mm	metal
8681603	300 x 225mm	poly
8682545	600 x 450mm	alum refl



Model	Descripti	on
8682646	600 x 450mm	metal
8682896	600 x 450mm	poly
8681407	300 x 225mm	metal
8681604	300 x 225mm	poly
8682546	600 x 450mm	alum refl



Model	Descripti	on
8682647	600 x 450mm	metal
8682897	600 x 450mm	poly
8681408	300 x 225mm	metal
8681605	300 x 225mm	poly
8682547	600 x 450mm	alum refl



Model	Descripti	on
8682665	600 x 450mm	metal
8682915	600 x 450mm	poly
8681422	300 x 225mm	metal
8681619	300 x 225mm	poly
8682550	600 x 450mm	alum refl







Model	Description	on
8683283	600 x 450mm	metal
8683048	600 x 450mm	poly
8681547	300 x 225mm	metal
8681748	300 x 225mm	poly





Model Description
8682180 450 x 300mm metal







Model	Description	on
8682868	600 x 450mm	metal
8683120	600 x 450mm	poly
8681585	300 x 225mm	metal
8681788	300 x 225mm	poly
0001/00	SUU X ZZSIIIIII	poly



Model	Description	on
8682861	600 x 450mm	metal
8683113	600 x 450mm	poly
8683384	450 x 300mm	metal
8682331	450 x 300mm	poly



Model	Descripti	on
8682858	600 x 450mm	metal
8683110	600 x 450mm	poly
8682199	450 x 300mm	metal
8682329	450 x 300mm	poly



Model	Descripti	on
8682664	600 x 450mm	metal
8682914	600 x 450mm	poly
8682099	450 x 300mm	metal
8682216	450 x 300mm	poly



Ivioaei	Descript	ion
8682353	450 x 750mm	alum refl



Model	Descripti	on
8682352	450 x 750mm	alum refl



Model	Descripti	on
8682551	600 x 450mm	alum refl



Model	Descripti	on
8682552	600 x 450mm	alum refl



Model Description 8682553 600 x 450mm alum refl

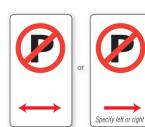


Model	Description
8682554	600 x 450mm alum refl





Model	Descriptio	n
8681276	225 x 450mm	metal

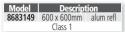


Model	Descriptio	n
8681274	225 x 450mm	metal

All reflective signs are Class 2 unless otherwise specified.

TRAFFIC SIGNS







Model Description 8683148 600 x 600mm alum refl Class 1



Model Description
8683151 600 x 600mm alum refl
Class 1



Model Description
8683146 600 x 600mm alum refl
Class 1



SITECRAFT

Model Description
8683147 600 x 600mm alum refl
Class 1



Model Description
8683141 600 x 600mm alum refl



Model Description
8683142 600 x 600mm alum refl



 Model
 Description

 8683143
 600 x 600mm
 alum refl

 8682350
 450 x 450mm
 alum refl



Model	Descript	ion
8683144	600 x 600mm	alum refl
8682351	450 x 450mm	alum refl



Model Description
8682349 450 x 450mm alum refl



ModelDescription8682539600mmalum refl



 Model
 Description

 8683150
 600 x 600mm
 alum refl

 Class 1
 Class 1



Model Description
8683404 750mm alum refl
Class 1



Model 8681087







Model	Dogwintion	
8681808	Description 300 x 600mm	alum
000.000	Metal available	aiaiii



Model	Description	n
8682137	450 x 300mm	metal



Description

300 x 600mm Metal available

Model	Description
8683192	900 x 150mm metal
8683193	900 x 150mm s/a



Model	Description
8681980	400 x 400mm metal
8681981	400 x 400mm s/a



Model	Descripti	on
8681049	1200 x 450mm	metal refl
8681050	1200 x 450mm	s/a



Model Description 8683286 900 x 450 Banner refl



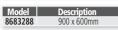


All reflective signs are Class 2 unless otherwise specified.

TRAFFIC MANAGEMENT SIGNS

Temporary Boxed Edge Signs Class 1





DETOUR AHEAD

Model	Description
8683290	1200 x 600mm



Model	Description
8683298	1200 x 600mm































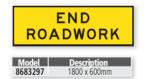


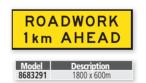














ROADWORK







8681982 450mm class 1 reflective **8681983** 450mm class 2 reflective

Sign sold separately

STOP, RECYCLE, QUARANTINE



AUTHORISED PERSONNEL ONLY
HEAVY PENALTIES APPLY
OUARANTINE ACT 1908

Model	Descriptio	n
8682833	600 x 450mm	metal
8683085	600 x 450mm	poly
8683317	600 v 450mm	s/a

QUARANTINE FUMIGATION AREA NO ENTRY OR REMOVAL OF GOODS AUTHORISED PERSONNEL ONLY HEAVY PENALTIES APPLY OURRANTINE ACT 1998

Model	Descriptio	n
8682835	600 x 450mm	metal
8683087	600 x 450mm	nolv

QUARANTINE WASTE

NO ENTRY OR REMOVAL OF GOODS **AUTHORISED PERSONNEL ONLY** HEAVY PENALTIES APPLY OLIARANTINE ACT 1908

Model	Descriptio	n
8682841	600 x 450mm	metal
8683093	600 x 450mm	vlog







Model	Description	on
8683311	450 x 300mm	metal
8683312	450 x 300mm	poly



Model	Description	n
8683313	450 x 300mm	metal
8683314	450 x 300mm	vlog



Model	Descriptio	n
8683315	450 x 300mm	metal
8683316	450 x 300mm	poly







Model	Descriptio	n
8682336	450 x 300mm	vlog



Model	Descriptio	n
8682335	450 x 300mm	poly



Model	Descriptio	n
8682333	450 x 300mm	poly







Model	Description		
8682337	450 x 300mm	poly	

FLOOR GRAPHICS







Model	Description
8681967	400mm anti-slip adhesive



Model Description 8681977 400mm anti-slip adhesive



Model	Description
8681963	400mm anti-slip adhesive



Model	Description
8681968	400mm anti-slip adhesive







Model	Description
8681975	400mm anti-slip adhesive



Model Description 8681974 400mm anti-slip adhesive



Model	Description	
8681966	400mm anti-slip adhesive	



Model	Description	
8681973	400mm anti-slip adhesive	











FIRE SIGNS



Model	Descriptio	n
8681514	300 x 225mm	metal
8681711	300 x 225mm	poly



Model	Description	
8682767	600 x 450mm	metal
8683015	600 x 450mm	poly
8681515	300 x 225mm	metal
8681712	300 x 225mm	poly
8683322	300 x 225mm	s/a



Model	Description	n
8682147	450 x 300mm	metal
8682263	450 x 300mm	poly
8681118	150 x 225mm	metal
8681120	150 x 225mm	poly
8681360	300 x 100mm	s/a

SMOKE DOOR DO NOT BLOCK

Model	Descriptio	n
8683320	300 x 225mm	s/a
8681779	300 x 225mm	poly

FIRE HYDRANT

Model	Descriptio	on
8682773	600 x 450mm	metal
8683021	600 x 450mm	poly
8681521	300 x 225mm	metal
8681720	300 x 225mm	poly
8683318	300 x 225mm	s/a



Model	Descriptio	n
8683321	300 x 225mm	s/a
8681715	300 x 225mm	poly

FIRE HYDRANT & HOSE

Model	Descriptio	n
8682774	600 x 450mm	metal
8683022	600 x 450mm	poly
8681522	300 x 225mm	metal
8681721	300 x 225mm	poly
8683319	300 x 225mm	s/a



Model	Descriptio	n
8682770	600 x 450mm	metal
8683018	600 x 450mm	poly
8681518	300 x 225mm	metal
8681717	300 x 225mm	poly
8683323	300 x 225mm	s/a
8681361	300 x 100mm	s/a



Model	Descriptio	n I
8681262	225 x 225mm	poly



Model	Descriptio	n
8681268	225 x 225mm	poly



Model	Descriptio	n l
8681270	225 x 225mm	poly



Model	Descriptio	n
8681261	225 x 225mm	poly

Self-Adhesive Fire Discs





200mm 200mm

THIS EXTINGUISHED
WET CHEMICAL
TO BE USED FOR ANIMAL FAT AND VEGETABLE OIL FIRES

Model	Descripti	on
8681143	200mm	poly
8681170	200mm	s/a

THIS EXTINGUISHED UNIT NO.
POWDER
TO BE USED FOR OIL, LIQUID AND ELECTRICAL FIRES

AN	FIRES	
Model	Descripti	on
8681141	200mm	poly
8681163	200mm	s/a

THIS UNIT NO.
POWDER
TO BE USED FOR TIMBER, FABRICS, LIQUIDS AND ELECTRICAL FIRES

Model	Descripti	on
8681140	200mm	poly
8681162	200mm	s/a



Model	Description	on
8681138	200mm	poly
8681144	200mm	s/a

NEAREST FIRE EXTINGUISHER IS LOCATED:

THIS EXTINGUISHED UNIT NO.
FOAM
TO BE USED FOR PETROL, OIL AND OTHER FLAMMABLE LIQUID FIRES

Model	Description	
8681139	200mm	poly
8681148	200mm	s/a

Fire Extinguishers

Fire Extinguishers

Fight fires quickly and effectively with high quality portable extinguishers. Our large range of powder, water and foam extinguishers vary in size from 1kg ABE to 9kg ABE. CO2 and B9E) extinguishers also available. Ask for more details.







		Model	Description	n
Model		8683324	450 x 300mm	metal
8683188	9.0k ABE	8683325	450 x 300mm	poly





Model	Description
8682377	50mm discs

GENERAL SIGNS

ALL ELECTRIC LEADS & **POWER TOOLS** MUST BE **CHECKED & TAGGED BEFORE BEING USED ON SITE**

Model	Description	
8683327	600 x 450mm	metal
8683328	600 x 450mm	poly
8683329	600 x 450mm	corflute



Model	Descript	ion
8683330	600 x 450mm	metal
8683331	600 x 450mm	poly
8683332	600 x 450mm	corflute



Model	Descript	ion
8683333	300 x 225mm	metal
8683334	300 x 225mm	poly
8683335	150 x 225mm	s/a
8683336	140 x 120mm	s/a pkt 4



SITECRAFT

Model	Description	
8683337	300 x 225mm	metal
8683338	300 x 225mm	poly
8683339	150 x 225mm	s/a
8683340	140 x 120mm	s/a pkt 4



Model	Description	on
8681500	300 x 225mm	metal
8681251	225 x 150mm	metal
8681069	140 x 120mm	s/a pkt 4



Model	Descriptio	n
8682135	450 x 300mm	metal
8682252	450 x 300mm	poly



Model	Descriptio	n
8683341	450 x 300mm	metal
8683342	450 x 300mm	vlog



Model	Descriptio	n
8683343	450 x 300mm	metal



Model	Description
8682256	450 x 300mm poly
8682140	450 x 300mm metál

PARKING ON THIS SITE IS AT **YOUR OWN RISK**

Model	Description	
8682633	600 x 450mm	corflute
8683072	600 x 450mm	poly
8682826	600 x 450mm	metal
8681566	300 x 225mm	metal
0601760	200 v 22Emm	noly

8681768 300 x 225mm poly

SITE **OFFICE**

Model	Descript	ion
8682856	600 x 450mm	metal
8683108	600 x 450mm	poly
8682641	600 x 450mm	corflute
8682197	450 x 300mm	metal
8682327	450 x 300mm	poly
8682033	450 x 200mm	metal
8682082	450 x 200mm	poly

ALL ACCIDENTS MUST BE REPORTED TO YOUR SUPERVISOR

Model	Descripti	on
8682823	600 x 450mm	metal
8683069	600 x 450mm	poly
8682630	600 x 450mm	corflute

NEW EMPLOYEES MUST REPORT TO SITE OFFICE FOR **INDUCTION BEFORE** STARTING WORK ON THIS SITE

Model	Descripti	on
8682624	600 x 450mm	corflute

NEW EMPLOYEES MUST BE INDUCTED PRIOR TO COMMENCING **WORK ON THIS SITE**

Model	Description	
8682825	600 x 450mm	metal
8683071	600 x 450mm	poly
8682632	600 x 450mm	corflute

EMERGENCY INFORMATION FOR CONTRACTORS
Hospital:
Doctor:
Ambulance:
Fire Brigade:
Safety Officer:

Descript	tion
Descript	JUII
600 x 450mm	corflute
	Descript 600 x 450mm

NO ACCESS

Model	Descript	ion
8682812	600 x 450mm	metal
8683059	600 x 450mm	poly corflute
8682626	600 x 450mm	corflute
8682172	450 x 300mm	metal
8682297	450 x 300mm	poly

Packaging Labels

Packaging labels are available in rolls of 250. Custom made labels are also available. For more details contact our staff.



Model	Description
8683344	250 per roll
	·



F	REJ	ECT
DESCR	PTION:	
P.N		
QTY RE	SECT:	PROBLEM REPORT No
DATE:		естоп

	REJECT	
	DESCRIPTION:	
	PROBLEM	
	GTY REJECT:REPORT No	
	DATE: JHSPECTOR.	
ode	el Description	
	46 250 per roll	



8681043 8681045 8681046	Glass with Care Heavy This Way Up	27.50
8681046	Thic Way Hn	
	Top Load Only	
8681044 H	andle with Care	27.50
8681042	Fragile	
8681048	Urgent	

GENERAL SIGNS

OFFICE

Model	Descrip	tion
8681214	200 x 50mm	s/a pkt 4
8681373	300 x 100mm	s/a

SWITCHBOARD

Model	Descripti	on
8681229	200 x 50mm	s/a pkt 4
8681384	300 x 100mm	s/a

TOILETS

Model	Description	
8681230	200 x 50mm s/a pkt 4	
8681385	300 x 100mm	s/a

STAFF ONLY

Model	Description		
8682034	450 x 200mm	metal	
8682083	450 x 200mm	vlog	

VISITORS PARKING

Model	Descriptio	n
8682039	450 x 200mm	metal
8682088	450 x 200mm	poly

OFFICE

Model	Descriptio	n
8682022	450 x 200mm	metal
8682071	450 x 200mm	poly

TRESPASSERS WILL **BE PROSECUTED**

Model	Description	n
8682038	450 x 200mm	metal
8682087	450 x 200mm	poly

ACETONE

Model	Descript	tion
8681190	200 x 50mm	s/a pkt 4

PETROL

Model	Descrip	tion
8681192	200 x 50mm	s/a pkt 4

STAFF ONLY

Model	Description
8681227	200 x 50mm s/a pkt 4
8681382	300 x 100mm s/a

RING FOR SERVICE

Model	Description	1
8681225	200 x 50mm	s/a pkt 4
8681380	300 x 100mm	s/a

RECEPTION

Model	Description	n
8681223	200 x 50mm	s/a pkt 4
8682027	450 x 200mm	metal
8682076	450 x 200mm	poly
8681378	300 x 100mm	s/a

CAR PARK

Model	Descriptio	n
8681994	450 x 200mm	metal
8682043	450 x 200mm	poly

RESERVED PARKING

Model	Descriptio	n
8682029	450 x 200mm	metal
8682078	450 x 200mm	poly



Model	Descriptio	n
8681993	450 x 200mm	metal
8682042	450 x 200mm	poly

KEEP DOOR CLOSED AT ALL TIMES

Model	Descriptio	n
8682011	450 x 200mm	metal
8682060	450 x 200mm	poly

KEEP DOOR CLOSED

Model	Description
8681207	200 x 50mm s/a pkt 4
8681365	300 x 100mm s/a

GENTLEMEN

Model	Description	on
8681206	200 x 50mm	s/a pkt 4
8681364	300 x 100mm	s/a

INWARD GOODS

Model	Descriptio	n
8682010	450 x 200mm	metal
8682059	450 x 200mm	poly

STAFF PARKING

Model	Descriptio	n
8682035	450 x 200mm	metal
8682084	450 x 200mm	poly

PRIVATE PROPERTY

Model	Descriptio	n
8682024	450 x 200mm	metal
8682073	450 x 200mm	poly

SITE OFFICE

Model	Descriptio	n
8682033	450 x 200mm	metal
8682082	450 x 200mm	poly

CUSTOMER PARKING ONLY

Model	Descriptio	n
8681996	450 x 200mm	metal
8682045	450 x 200mm	poly

THINNERS

 Model
 Description

 8681193
 200 x 50mm
 s/a
 s/a pkt 4

Model Description 8681191 200 x 50mm s/a

STOREROOM

Model	Description
8681228	200 x 50mm s/a pkt 4
8681383	300 x 100mm s/a

LADIES

Model	Descript	ion
8681209	200 x 50mm	s/a pkt 4
8681367	300 x 100mm	s/a

OUTWARD GOODS

Model	Descriptio	n
8682023	450 x 200mm	metal
8682072	450 x 200mm	poly

ENQUIRIES

Model	Descriptio	n
8682000	450 x 200mm	metal
8682049	450 x 200mm	poly

RESERVED

Model	Descriptio	n [
8682028	450 x 200mm	metal
8682077	450 x 200mm	poly

ALL ENQUIRIES TO RECEPTION

Model	Descriptio	n
8681991	450 x 200mm	metal
8682040	450 x 200mm	poly

ALL VISITORS REPORT TO OFFICE

Model	Descriptio	n
8681992	450 x 200mm	metal
8682041	450 x 200mm	poly

DIESEL FUEL

Description **8681195** 200 x 50mm s/a pkt 4

Model Description 8681921 350 x 145mm luminous metal

Model Description
8681919 350 x 145mm luminous metal

350 x 145mm 350 x 145mm

350 x 145mm

luminous metal luminous s/a

poly

8681915

8681949

EXIT SIGNS



Model Description
8681916 350 x 145mm luminous metal



Model Description 8681905 350 x 145mm luminous metal



Model Description
8681924 350 x 145mm luminous metal



Model	Description	
8681912	350 x 145mm	luminous metal
8681933	350 x 145mm	luminous s/a
8681948	350 x 145mm	polv



Model	Descrip	tion
8681909	350 x 145mm	luminous metal
8681930	350 x 145mm	luminous s/a
8681945	350 x 145mm	poly



Model	Descri	ption
8681920	350 x 145mm	luminous metal



Model	Desc	ription
8681918	350 x 145mm	luminous metal



Model	Descrip	tion
8681922	350 x 145mm	luminous metal



Model	Descri	ption
8681914	350 x 145mm	luminous metal
8681935	350 x 145mm	luminous s/a
8681944	350 x 145mm	ylog



Model	Descri	iption
8681910	350 x 145mm	luminous metal
8681931	350 x 145mm	luminous s/a
8681946	350 x 145mm	poly



Model	Descr	iption
8681917	350 x 145mm	luminous metal



Model	Descri	ntion
	350 x 145mm	



Model	Descri	ption
8681907	350 x 145mm	luminous metal



Model	Descri	ption
8681913	350 x 145mm	luminous metal
8681934	350 x 145mm	luminous s/a
8681944	350 x 145mm	poly



Model	Descrip	otion
8681911	350 x 145mm	luminous metal
8681932	350 x 145mm	luminous s/a
8681947	350 x 145mm	noly

EXIT NO EXIT

Model	Description	on	Model	Descriptio	n
8682002	450 x 200mm	metal	8682016	450 x 200mm	
8682051	450 x 200mm	poly	8682065	450 x 200mm	

ENTRY

Model	Descriptio	n
8682001	450 x 200mm	metal
8682050	450 x 200mm	poly

P U S H

 Model
 Description

 8681220
 200 x 50mm
 s/a pkt 4

P U L L

 Model
 Description

 8681218
 200 x 50mm s/a pkt 4

EXIT

 Model
 Description

 8681204
 200 x 50mm
 s/a pkt 4

 8681358
 300 x 100mm
 s/a

NO EXIT

 Model
 Description

 8681348
 300 x 100mm
 s/a

PUSH

 Model
 Description

 8681219
 200 x 50mm
 s/a pkt 4

ENTRY

 Model
 Description

 8681202
 200 x 50mm
 s/a pkt 4

 8681356
 300 x 100mm
 s/a

NO ENTRY

| Model | Description | 8681371 | 300 x 100mm | s/a

PULL

 Model
 Description

 8681217
 200 x 50mm
 s/a pkt 4

HAZCHEM SIGNS



Class	Ciam Mandin a	Self Adhesive (mm)		Metal (mm)	Poly (mm)			
Class	Sign Wording	50 x 50	100 x 100	150 x 150	200 x 200	270 x 270	270 x 270	270 x 270
Class 1	Explosives 1	8682493	8681010	8681102	8681174	8681328	8681286	8681309
	Flammable Gas 2	8682495	8681012	8681103	8681175	8681329	8681287	8681310
Class 2	Non Flammable Non Toxic Gas 2	8682505	8681022	8681108	8681180	8681334	8681293	8681315
Class 2	Toxic Gas 2	8682523	8681040	8681117	8681189	8681343	8681302	8681324
	Oxidising Gas 2	8682511	8681028	8681111	8681183	8681337	8681296	8681318
Class 3	Flammable Liquid 3	8682497	8681014	8681104	8681176	8681330	8681288	8681311
	Flammable Solid 4	8682499	8681016	8681105	8681177	8681331	8681289	8681312
Class 4	Spontaneously Combustible 4	8682519	8681036	8681115	8681187	8681341	8681300	8681322
	Dangerous When Wet 4	8682491	8681008	8681101	8681173	8681327	8681285	8681308
Class 5	Oxidising Agent 5.1	8682509	8681026	8681110	8681182	8681336	8681295	8681317
Class 3	Organic Peroxide 5.2	8682507	8681024	8681109	8681181	8681335	8681294	8681316
Class 6	Toxic 6	8682521	8681038	8681116	8681188	8681342	8683407	8681323
Class 0	Infectious Substance 6	8682501	8681018	8681106	8681178	8681332	8681291	8681313
	Radioactive I	8682513	8681030	8681112	8681184	8681338	8681297	8681319
Class 7	Radioactive II	8682515	8681032	8681113	8681185	8681339	8681298	8681320
	Radioactive III	8682517	8681034	8681114	8681186	8681340	8681299	8681321
Class 8	Corrosive 8	8682487	8681004	8681099	8681171	8681325	8681283	8681306
Class 9	Miscellaneous Dangerous Goods 9	8682503	8681020	8681107	8681179	8681333	8681292	8681314
Class 10	Dangerous Goods	8682489	8681006	8681100	8681172	8681326	8681284	8681307
	Pack Qty	15	6	5	5	1	1	1

AZCHEM IN EMERGENCY DIAL 000, POLICE or FIRE BRIGADE

Model	Descriptio	n
8682543	600 x 300mm	metal



Model	Description				
8683140	600 x 500mm	metal			
8682347	450 x 350mm	metal			
Lockable cabinet for storing emergency information in case of fire. Compatible with 003 Emergancy Services key.					

AZCHEM



8682540	600 x 150mm	metal
8682541	600 x 150mm	poly

Model Description

Model	Descriptio	n
	600 x 150mm	metal

MSDS STATIONS

Are an extremely durable and highly visible way to display the MSDS folder. Each MSDS station is large enough to hold either one or two 4-ringed folders (sold separately).







	TERIAL SAFETY DATA SHEETS OCATED HERE
Model 8683243	Description Single Indoor Station

MSDS Folder

These highly visible, extremely durable MSDS folders hold approximately 400 A4 sheets. These 4-ringed folders mean your colleagues no longer need to go searching for that loose MSDS sheet.



Model 8683245 MSDS Folder

DECANTING CRADLES

Safe Pour Decanting Cradle

Safe Pour takes the hazards and hassles out of pouring liquids with cradles and lifters for most industrial drums and containers. Solid construction ensures safety, with heavy duty coating for reliable service life.

- Patented pivot point provides weightless control for precision pouring
- Safe Pour returns unaided to safe position when released by operator
- Holds all common 20 and 25 litre containers

Decanting Cradle

- Minimises spills, splashes and lifting injuries
- Saves time and effort
- Reduces waste
- Available in powdercoat colour safety yellow

Model	Description	
6041116	Powdercoated with stand	
1561022	Plastic Bund	



Safe Pour Decanting Cradle shown with plastic bund.

See page 280 for bund dimensions



- Heavy duty drum cradle fitted with retractable handles.
- Durable zinc plated finish
- 300 Kg capacity
- Fully welded versions also available

Model	Wheels	Drain Height	Width
	(mm)	(mm)	(mm)
1961001	100Ø	500	450



Model 1961001

Cradle shown with drum in horizontal position with handles retracted



Model 1961001 Cradle shown with handles extended

Model 6041116

> — ready to pull drum over into decanting position

STANDARD DRUM CRADLE

- Sturdy, economical cradle for convenient, safe storage and easy decanting
- Capacity 300Kg

Model	Wheels (mm)	Drain Height (mm)	Overall Height (mm)	Width (mm)
2361001	4 x 50Ø nylon	500	508	495



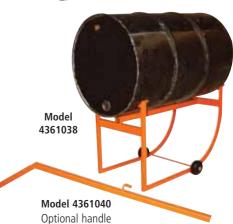
Model 2361001



TILTING DRUM RACK

- Fully welded construction
- When cradle is in decanting position drum is angled slightly forward to make decanting easier
- 350kg capacity

Model	Description	
4361038 Tilting drum rack - suits 205L drum		
4361039	Universal tilting drum rack - suits steel and plastic 205L drum	
4361040	Optional handle to suit	





MULTI-PURPOSE DRUM TROLLEY

This versatile trolley allows removal and loading of drums onto pallets. Trolley can be laid back to allow decanting from drum. Drums can be rotated when in the horizontal position for positioning of tap or bung. Fully zinc plated for maximum corrosion resistance.

Model	Capacity (kg)	Height (mm)	
4921001	300	1540	





DRUM TRUCK

For easy handling of 200 litre drums. Size and weight make no difference to the balance and efficiency of the drum truck. Superb balance with the spring tensioned floating axle make them so easy when handling drums, cylinders and other heavy containers.

Model	Capacity (kg)	Wheel Type	Width (mm)
2361004	320	Solid rubber	610
2361003	280	Pneumatic	610

Model 2361003

PALLET LOADING DRUM TRUCK

Model 4921001 Trolley stands upright when not in use

A heavy duty drum handling truck for taking steel drums on and off standard pallets. It uses a spring loaded beak in conjunction with chime engagement to safely handle drums. The Pallet Loading Drum truck makes an ideal tool for moving drums around on uneven floors due to the large 280mm puncture proof wheels.



Model	Capactiy (kg)	Dimensions (mm)
4361041	350	1800H x 650 W x 600L

DRUM DOLLY

- Durable galvanised finish
- All welded steel construction
- Bolted castors for easy replacement
- Capacity 300Kg



Model 7881071



Model	Capacity	Drum	Inside	Height	Castor Type
	(kg)	(L)	(mm)	(mm)	(mm)
7881071	300	205	610	150	75Ø

DRUM EZE

The Drum Eze is designed to facilitate the safe and effortless movement of 200 litre drums. The operator simply positions the Drum Eze against the drum with the handle in the raised position. As the handle is pulled over, centre lifting clamps automatically lock drum in place. Now in the raised position, movements of the drum is an easy operation. The Drum Eze fits through standard doorways.

- Suitable for both open or closed drums
- Case hardened pivots and clamps
- Leverage ratio 10:1 average 200 Kg requires only 20 Kg

Model	Capacity (kg)	Dimensions (mm)
4361049	300	750W x 950L



ERGONOMIC DRUM TROLLEY

The Ergonomic Drum Trolley is designed to protect the operator. Its patented operation ensures input loads are kept below 20Kg even when lifting 300Kg. Trolley will handle a wide range of steel and plastic drum types and sizes.

- Stainless steel construction.
- A single operator can easily move and manoeuvre a wide range of steel and plastic drums

Model 6201208	Specifications
Maximum SWL (kg)	300
Maximum input force (kg)	20
Ground clearance (mm)	75
Maximum drum size (I)	230
Minimum drum size (I)	50
Overall width (mm)	795



Operator Safety



Use with almost any drum

MULTILIFT DRUM LIFTER

A proven, economical machine to lift either steel or plastic drums to 350kg. It uses a heavy duty, gear reduction, auto-brake winch to safely raise drums 1200mm from the floor. The Multilift Drum Lifter will load and unload drums from the corner of a standard pallet.

Model 4361042	Specifications
Maximum SWL (kg)	350
Height (mm)	2065
Width (mm)	980
Length (mm)	840
Wheels Ø (mm)	150
Weight (kg)	130

Model	Description
4361042	Multilift Drum Lifter



SIDE SHIFT DRUM DE-PALLETISER

Patented Side-Shift allows drums to be picked up and placed anywhere on a pallet

This side shift de-palletiser's unique versatility means no more moving drums by hand. It can handle drums on and off pallets or bunds from any position.

Safe: The operator only requires 12Kg of force on the

handle to lift 300Kg.

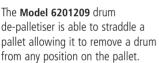
Efficient: Two speed hydraulics ensure de-palletising is

done quickly.

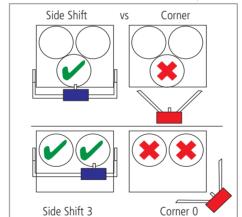
Access is from the front so all pallets and bunds Versatile:

can be stored against a wall.



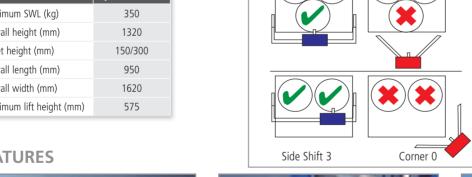


Model 6201209	Specifications
Maximum SWL (kg)	350
Overall height (mm)	1320
Pallet height (mm)	150/300
Overall length (mm)	950
Overall width (mm)	1620
Maximum lift height (mm)	575



The Side Shift De-Palletiser's versatility means no more moving of drums by hand. Patented design allows the movement of drums on and off pallets or bunds from any position.

Model 6201209



FEATURES



Ergonomic control handle for simple one man operation. Features 2-speed hydraulic operation.



Fully adjustable grab beak allows lifting of almost all types of drums. Shown above lifting a 205 litre steel drum.



Lifter will accommodate most types of modern plastic drums.

DRUM LIFTER

Model 4361007 Drum Tranporter easily and effortlessly raises drums to a height of up to 500mm allowing it to be used in conjunction with most common spill containment bunding.

- Ergonomic solution for lifting, transporting and placing drums on and off pallets, containment bunds, scales etc
- 350Kg capacity for easy lifting of steel and most poly drums
- Swivel castors for easy steering
- Easy foot action hydraulic pump to raise



Model	Lift Height (mm)	Capacity (kg)	Dimensions (mm)
4361007	500	350	1000L x 1000W x 1470H

HEAVY DUTY DRUM PALLET LOADER

Heavy duty drum pallet loader for efficient loading and unloading of drums from pallets. The loader can also be used for moving drums around the workshop.

- Lifts and moves steel 205lt drums and some 200lt plastic drums.
- 450kg max lifting capacity
- Easy foot action hydraulic pump to raise drums.



Model	Description	Capacity (kg)
3401079	Drum loader	450

SITECRAFT

DRUM LIFT AND TIP

This drum lifter offers an economical solution for lifting and rotating 200L steel drums. Drum is rotated effortlessy by using a hand operated gearbox mechanism.



Model 9321184 Specifica	tions
Load capacity (kg)	350
Load centre distance (mm)	570
Height - mast lowered (mm)	1270
Max lift height (mm)	2100
Height - mast extended (mm)	2088
Overall length (mm)	1520
Overall width (mm)	1050

LOGISTEC DRUM LIFTING EQUIPMENT

Please Refer to page 55



DRUM GIRDLE TYPE LIFT AND TIP

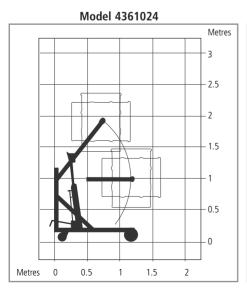
Model 9321184

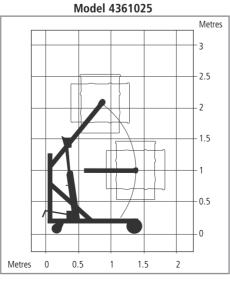
This range of lift and tip machines has been proved over 30 years and with its compact design, suits tight working areas and mezzanine floors or situations where lighter framed operators are involved with the drum handling process.

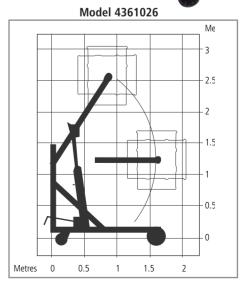
A heavy duty steel girdle is employed with a quick acting over centre clamp to secure the drum. A foot operated hydraulic pump is used for lifting and a heavy duty gearbox facilitates 320° of controlled tipping of the drum. The standard machine is designed to handle a 205 litre steel drum with two equally spaced chimes over its length. Available in three lift heights and can be modified to handle a variety of drums or appliances and can be fitted with an optional compressed air component for effortless lifting.

Model	Lift Height (mm)	Capacity (kg)	Overall Length (mm)	Overall Width (mm)	Width Inside Legs (mm)	Height (mm)
4361024	1900	350	1300	830	610	1180
4361025	2100	350	1500	830	610	1180
4361026	2700	350	1650	1120	920	1430











GRIP TYPE DRUM LIFTER

The Grip Type Drum Lifter with its improved method of engaging the drum is extremely versatile in handling 200 litre drums.

Engage drum in any position via grippers which are operated by a remote quick action toggle latch

Raise drum hydraulically with a foot operated hydraulic pump

Tip drum precisely through the fully enclosed chain drive and crank operated worm gearbox

- Load and off load from pallets and racking
- Transport drums about your works on large diameter wheels. A variety of castor types available
- Suitable for handling 200 litre steel drums
- Truck lock type brake fitted
- Maximum load 350Kg

Both lifters are available in 3 lift height options - see below



RIM GRIP DRUM LIFT AND TIP

The Rim Grip Drum Lifter handles a wide variety of drum styles and sizes without complicated adjustments or exchanging attachments.

- Drums are raised and transported simply by engaging the screw operated rim
- When tipping, a webbing strap and quick action buckle are applied
- Raise drum hydraulically with a foot operated hydraulic pump
- Tip drum precisely through the fully enclosed chain drive and crank operated worm, gearbox
- Load and off load from pallets and racking

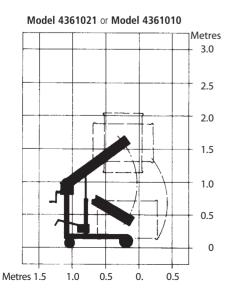
Transports drums about your works on large diameter wheels A variety of castor types available.

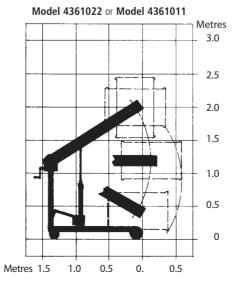
Brakes fitted

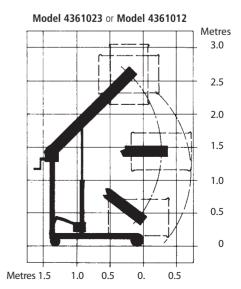
Maximum load 350Kg

Optional
Air or Battery
Operation available









DRUM ROTATORS

Rapid attachment of the type DR drum rotators allows safe and reliable emptying of drums. Consisting of a slip-on base frame, with the only connection of a safety chain to the forklift. The drum is clamped in the holder by eccentric lock and closed with minimum effort.

Type DR-NC

This drum rotator features hand chain operation to allow the drum to be rotated when lifted above chest height of the operator.

- 500Kg safe working load
- 360 degree rotation
- Unit weight 100Kg
- Load centre 900mm
- Pocket size 160 x 65mm
- Pocket centres 820mm
- Galvanised finish



Model	Description	
3001037	Drum rotator - chain operation	

Type DR-NH

Handle rotation using minimum effort for fully controlled tipping, allowing complete

- emptying of the drum contents.500Kg safe working load
- 360 degree rotation
- Unit weight 100Kg
- Load centre 900mm
- Pocket size 160 x 65mm
- Pocket centres 820mm
- Galvanised finish



Model	Description		
3001038	Drum rotator - handle operation		

Type SW-NC

Features hand chain operations to allow the drum to be rotated sideways when lifted above the chest height of the operator. Enamel paint finish

- 500Kg safe working load
- 360 degree rotation
- Unit weight 120kg
- Load centre1400mm
- Pocket size 165 x 65mm
- Pocket centres 375mm



Model	Description				
3001247	Sideways drum rotator - chain operation				

Type SW-NH

Rotation by winch handle allows for sideways rotation of drum.

- 500Kg safe working load
- 360 degree rotation
- Unit weight 110Kg
- Load centre1400mm
- Pocket size 165 x 65mm
- Pocket centres 375mm
- Enamel paint finish



Model	Description			
3001210	Sideways drum rotator - handle operation			

Type SDC-R2

Heavy duty rotator designed to lift and rotate 205 litre steel drums. A chain belly strap holds the drum firmly in position, whilst the rotation is provided by the forklift hydraulics. one hydraulic function is required.

- 1000Kg safe working load
- 360 degree rotation
- Unit weight 135Kg
- Load centre1050mm
- Pocket size 185 x 65mm
- Pocket centres 874mm
- Enamel paint finish



Model	Description		
3001248	Hydraulic drum rotator		

PBO CRADLE

Optional cradle for use with plastic 205 litre drums

By replacing the standard cradle fitted to any of the range of rotating attachments with the PBO cradle, the operator has the ability to handle plastic drums and barrels, as well as standard steel drums. Capacity 500kg SWL. 560mm band fitted with 2 ratchet straps. Galvanised finish.



HYDRAULIC DRUM GRAB/ROTATOR

Type DG-B Drum Lifter

Remote hydraulic grab/rotate allows the forklift operator to pick a single drum from a pallet of 4 drum without disturbing the other 3. With galvanised finish and a full 180 degree rotation, this attachment is ideal for the food processing industry. Supplied with quick release hose couplings for connection to the 3rd and 4th forklift valves.



Model	Description
3001034	Hydraulic drum grab / rotator

Type DG-B/HPP Drum Lifter

The battery/electric hydraulic pack eliminates the need to connect to the forklift's hydraulic system. This self contained unit includes a 12 volt hydraulic pump, 105ah industrial battery and pulse battery charger. Operation of the HPP is by push button crane pendant connected to a 4 metre control cable, allowing the forklift driver to work the attachment from the drivers seat. Unit weight 270 Kg.



Model	Description		
3001035	Battery electric drum grab / rotator		

GRAB-O-MATIC

This is a heavy duty forklift attachment rated for drums to 750kgs. It will lift steel and plastic drums. Its uses a patented, fully automatic beak to secure to the drum. This product is designed for high volume drum movements where downtime is unacceptable. The robust frame can be supplied to lift either a single or two drums at once for higher productivity.



Specifications					
Maximum SWL (kg)	750/head				
Height (mm)	920				
Width (mm)	750 for the single and 990mm for the double				
Length (mm)	1100				
Width (mm)	85 for the single and 115 for the double				
, ,	3				

Model	Description			
4361043	Single Grab - O - Matic			
4361044	Double Grab - O - Matic			



Double configuration



Patented fully automatic beak









BG DRUM LIFTERS

- Available for single drum lift (Model 3001002) or two drum lift (Model 3001003).
- Long life galvanised finish standard
- A firm hold on the drum allows precise positioning
- Clean design allows forklift operator full vision of the grip mechanism
- Maintenance free, able to be stored outside



Model	No of Drums	Weight (kg)	SWL (kg)	Load Centre (mm)
3001002	1	72	1000	1210
3001003	2	95	1500	1250



TYPE DL 1000 DRUM LIFTER

This attachment ensures 205 litre drums are moved with greater security. The drum is quickly clamped via eccentric lock. A further safety catch prevents accidental release. Galvanised finish

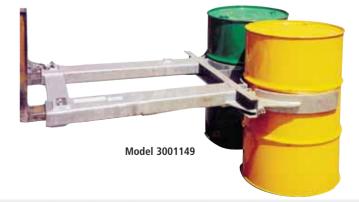
l	Model	No. Drums	SWL (kg)	Pocket Centre (mm)	Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
3	001036	1	1000	335	165 x 65	1160	60

TYPE SDL DRUM LIFTERS

The fully automatic clamping action enables safe and precise placement of drums. To grip the drum simply push the arms hard against drum centre and drive forward. The arms will engage around the drum and lock under the rolling hoop when raised. The heavier the load, the tighter the grip. To release lower down and drive backwards.

The Model 3001149 will handle either a single





Model	No. Drums	SWL (kg)	Pocket Centre (mm)	Pocket Size (mm)	Load Centre (mm)	Unit Weight (kg)
3001147	1	500	325	165 x 60	1340	62
3001149	2	1000	585	165 x 60	1340	75

CRANE DRUM ROTATOR

The proven design of the forklift rotators has been extended to the crane rotator, allowing a full 360° rotation. The drum is quickly clamped in the holder by eccentric lock. Rotation is via a hand chain wheel.

- Durable galvanised finish
- Weight 120kg
- SWL 500kg

Steel drums only: For plastic drums use PBO cradle - see page 275



Model	Description
3001019	Crane drum rotator - chain operation
3001020	Crane drum rotator - handle operation

HEAVY DUTY CRANE ROTATOR

Heavy lift capacity crane rotator suitable for mining operations, manufacturers and foundries.

- 1000Kg safe working load
- 360 degree rotation
- Unit weight 220Kg
- Centre of drum to lifting eve 940mm
- Galvanised finish

Steel drums only: For plastic drums use PBO cradle - see page 275

Model	Description		
3001017	Crane drum rotator - chain operation		
3001018	Crane drum rotator - handle operation		

CRANE DRUM LIFTER

205 Litre steel drum lifter, simple and safe over centre catch with steel support band. Galvanised finish standard. Supplied with

ty 1000Kg SWL.

Q	lifting c Capacit
	Mo 3001

Model	Description
3001016	Crane drum lifter

DRUM LIFTING CLAMPS

Vertical drum clamp

High quality (SLT) clamps are manufactured from special steel-forged, quenched, tempered and heat treated to deliver the safety and durability you require.

- Subject to rigorous quality control for maximum reliability
- Test certificate & instruction manual supplied with each unit.

Description

Capacity 500Kg SWL

Model

6041023

Drum clamp	
\$	Model 6041023 Vertical drum clam
	Drum clamp



DRUM GRAB

All Australian made and designed, the unique Drum Grabs provide safe, easy and reliable way to shift, manoeuvre, lift steel and most plastic 205 litre drums. Fits to virtually any lifting device, the Drum Grab is self centring, fast and easy to lock on and will not disengage until required.

- Fits to almost all 205 litre drums that have a rim, including most plastic and steel drums
- Capable of extracting a drum from the middle of a cluster without disturbing the other drums surrounding it
- Cast in Australia using high quality ductile iron to Australian standards (S.G iron 500/7 to AS141831) powder coated in safety yellow
- Holds up to 1 Tonne easily
- Prevents injuries and spills
- Robust and reliable for harsh conditions

Model	Description		
6041078	Drum grab		



SPILL CONTAINMENT

Safepour Bund

Complements the Safepour Dispenser

Will contain the entire contents of a 25 litre drum

Model	Dimensions (mm)
1561022	820 x 520 x 100H
6041116	Powdercoated with stand

See page 268 for Safepour details.



Drum Cradle

- 100% Polyethylene ideal for corrosives
- Sloped for maximum utilisation of drum contents
- Designed to accommodate most steel or plastic 205L drums
- Rackable locks onto standard pallet racking (850mm beam spacings)
- Clip on the DRUM BIB to create a versatile dispensing station

	Model	Description	Dimensions (mm)
ĺ	1561005	Front entry	910 x 580 x 300H



Splash Tray

A low profile, economical work tray to contain occasional drips and splashes

Tough 100% polyethylene construction really stands up to rough usage



Drum Bib

- Catches dispensing spills when clipped onto the Drum Cradle
- Accepts up to 20 litre square or round drums

Splash tray

Model

1561024

- 100% Polyethylene construction
- Handy drain plug allows draining or recovery of spilt liquid

Model	Description	Dimensions (mm)	Capacity (L)
1561027	Drum bib	580W x 560D x 380 H	28
1561024	Splash tray	830W x 830D x 100 H	49

Drums Up

Drum Bib Model

1561027

- Incidental spill protection, temporary protection from incidental barrel spill
- Takes drums up to 205 litres
- Reduces risk of injury due to slippery floor

Model 3321018 Specifications					
Height (mm) 180					
Diameter (mm)	860				
Sump capacity (L)	74.1				
Weight (kg)	5.4				

Model 3321018

Drums Up Junior

- Economical containment for 60 litre drums
- Catches liquid before it reaches the floor

Model 3321017 Specifications				
Height (mm)	190			
Diameter (mm)	540			
Sump capacity (L)	28.5			
Weight (kg)	1.8			

Drums Up Junior shown with Poly-Pail Funnel and Poly-Pail cover. Sold separately.





SPILL CONTAINMENT

Spill Trays and Sumps

- Spill trays counter top spill collection
- Containment trays for small drums and packages
- Drum trays catch incidental spills
- Utility trays keep spills off the floor

Model	Description	Sump (L)	Weight (kg)	Dimensions H x W x D (mm)		
6521004	Benchtop tray	10	3	102	553	432
6521009	Containment trays, yellow with grate	52	16	89	1372	756
6521002	Drum tray for 20 litre drums	80	10	206	813	813
6521001	Utility tray - black		5	120	1220	600







Model 6521004 Bench top tray

Drum Covers

The drum protection lid fits neatly over a standard 205 litre (44 gallon) drum, protecting top from weather corrosion. Protect raw materials in open head drums or finished chemical goods. Reusable, tough, semi-rigid polyethylene.



Model	Rim Ø (mm)	Height (mm)
6201557	600	100



Spill-Guard

Heavy duty fully moulded, one piece spill containment unit. Two way fork lift entry, stacks with 4 x 205 litre drums or stacked empty. Anti-tip bars moulded in.

Available in two and four drum capacity.

Spill-Guard shown with optional cover for outdoor use: **Model 8841122**

Model	Туре	Dimensions (mm)	Capacity (L)	
8841047	4 drum	1240 x 1240 x 285H	225 L	
8841123	2 drum	1240 x 750 x 285H	143 L	
8841122	4 drum cover for outdoor use			



Model 8841047 4 Drum unit

SPILL CONTAINMENT CADDY

A single solution for drum handling safety, mobile dispensing capability, and in-built containment.

- Big 250 litre sump capacity with exclusive, new 'open view' makes spill detection and clean-up easy
- Polyethylene construction provides exceptional durability and chemical resistance.
 One piece body eliminates leaks
- Transport 273Kg loads safely, minimising back injuries. Back kickplate makes drum tipping easy, and big rounded handles accommodate heavy work gloves for comfortable handling



Model	Description	Dimensions W x D x H (mm)	Sump Capacity (L)	Capacity (kg)
6201172	Spill containment caddy	810 x 1840 x 690	250	273

Spill containment caddy Model 6201172

DRUM MANAGEMENT SYSTEM

Modular system combines efficient drum storage, positive spill control and safe liquid dispensing.

- New double-duty design permits combination storage of 205 litre drums
- Base Module with moulded-in ribs supports loads up to a total of 1365 Kg



6201167 with 6201168 stack module shown with optional dispensing shelf

Model	Description	Dimensions W x D x H (mm)	Sump Capacity (L)	Capacity (kg)
6201167	Drum management system base module	1250 x 1500 x 660	250	1364
6201168	Drum management system stack module	1250 x 1170 x 310	N/A	680
6201169	Dispensing shelf	500 x 480 x 420	N/A	27

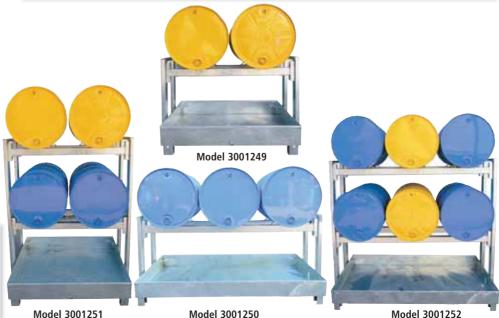


Drum management base module **Model 6201167**

DRUM RACKS

These racking systems provide a cleaner environment and a safer working area by protecting against costly and dangerous spills. The racking system consists of the bolt together drum rack, and the spill containment tray which it stands over. In the event of a spill, the tray can easily be removed without disturbing the drum rack. Each spill tray is fitted with a removable plug for emptying.

Model Description
3001249 Drum rack - 2 drum capacity
3001250 Drum rack - 3 drum capacity
3001251 Drum rack - 4 drum capacity
3001252 Drum rack - 6 drum capacity



SPILL CONTROL PALLETS

These spill control pallets are moulded from UV protected polyethylene making them impervious to chemical attack from hazardous acids, caustics and solvents.





2-Drum in-line pallet Model 6201160

Model 6201170





Low profile accumulation centres are an ideal solution to spill concerns during drum filling and dispensing operations. The 8 drum unit (Model 6201170) has a sump capacity that allows it to be used as a containment bund for storage of 205 litre drums, while the smaller units are ideal for storage of 20-60 litre containers.



Model 6201173

Accumulation Centre for containment storage of small containers up to 60 litre drums



Model 6201170

Model 6201280

Model	Description	Dimensions W x D x H (mm)	Sump Capacity (L)
6201170	Hazmat accumulation centre - 8 drum	2460 x 1250 x 140	320
6201171	Accumulation centre ramp	1220 x 840 x 160	N/A
6201175	Accumulation centre - 6 drum	1850 x 1250 x 140	240
6201174	Accumulation centre - 4 drum	1250 x 1250 x 140	162
6201173	Accumulation centre - 2 drum	1250 x 640 x 140	83
6201280	Accumulation centre - 1 drum	635 x 635 x 140	47



4-Drum in-line pallet Model 6201166

Large quantity storage & organisation



Liquid dispensing station



Satellite collection site for recyclables

SPILL CONTROL PALLETS

Poly-Slim-Line SpillPallet

Maintains a low profile.

Protect employees and prevent costly cleanups by using secondary containment systems. Manufactured from 100% polyethylene.







Multi-Purpose Drum Stacker

Efficient drum storage and spill containment. Use in conjunction with 4 drum SpillPallet

Model 3321011 with Model 3321006 drum pallet





Model	Description	Dimensions (mm)	Capacity (kg, L)
3321004	2 drum pallet	1370 x 740 x 430H	900, 220
3321006	4 drum pallet	1370 x 1370 x 300H	2700, 254
3321011	Drum stacker	1040 x 1240 x 510H	1090



Poly-Dolly Model 3321005

Polly-Dolly

The Polly-Dolly transports 205 Litre drums, tilts to become an efficient self-dispensing station, and acts as its own secondary containment unit. Manufactured from long lasting polyethylene.

Model	Dimensions (mm)	Capacity (kg, L)
3321005	1830 x 810 x 690H	270, 300

A U-shaped barrel platform and double looped strap makes for easy loading

Poly Spillcart

For transporting 205 litre drums, 20 litre pails and other materials. Poly-Spillcart eliminates the risk of spills during transport with its 240 litre maximum sump capacity. Tough polyethylene construction will not rust or corrode.

Model	Dimensions (mm)	Capacity (kg, L)
3321001	1630L x 740W	220, 246







Optional metal T-handle

Poly-Doll Model 3321005



Dispensing drums while transporting them around the plant is no longer a problem thanks to our Spill Scooter. The Spill Scooter provides secondary containment for incidental spills and drips which often occur during vertical dispensing applications.

Model	Dimensions (mm)
3321002	840Ø x 200H
3321003	Metal T-handle

POLY RACK SYSTEM

- Safer dispensing and storage
- Poly-Racker forms the base and the stacker allows multiple rows for storage and dispensing
- Load using materials handling equipment
- Store up to 6 drums using this system

Poly-Stacker

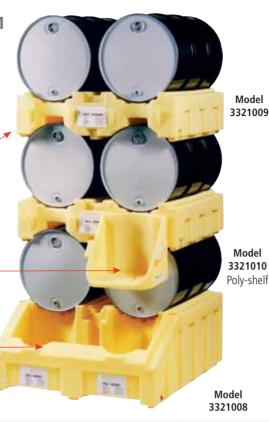
- Each Poly-Stacker hold 2 x 250L drums
- Store up to 6 drums when used with the Poly-Racker

Poly-Shelf

Easily attaches to Poly-Stacker for safer, simultaneous drum dispensing

Poly-Racker

- Patented enclosed sump
- Stores 2 drums



Model 3321010 Poly-shelf

Model

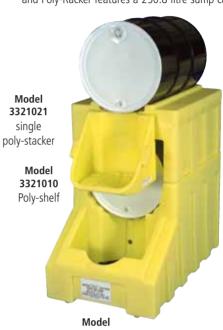
Model 3321008

Model	Description	Dimensions L x W x H (mm)	Load Bearing Capacity UDL (L)	Weight (kg)	Sump Capacity (L)
3321009	Poly-stacker	124 x 104 x 33	1080	25.2	-
3321008	Poly-racker	124 x 133 x 57	1350	54	387.6
3321010	Poly-shelf	43 x 56 x 44	27	4	-
3321021	Single poly-stacker	79 x 103 x 51	360	22.5	-
3321022	Single poly-racker	79 x 39 x 81	720	2.75	250.8

SINGLE POLY RACK SYSTEM

Economical, space saving solution to storing and dispensing from 205 litre drums.

The system consists of separate single Poly-Racker, single Poly-Stacker, Universal Well Liner and Poly-Shelf. The Poly-Stacker allows for the stacking of a second 205 litre drum. The system holds 720kg and Poly-Racker features a 250.8 litre sump capacity.



3321022 single poly-racker

> Mini stacker shown with 2 drum workstation

MINI RACKER STACKER SYSTEM

Ideal for storage and dispensing of small containers with built in spill protection and enclosed sump.

- Consists of the base Racker and the Stacker module
- The base Racker holds two 20-30 litre metal or plastic pails and saves liquids in enclosed sump





Model 3321013 Mini stacker module

Mini racker with stacker module

Model	Description	Dimensions (mm)	Sump Capacity (L)
3321012	Mini racker base module	790 x 740 x 380H	30
3321013	Mini stacker module	800 x 495 x 460H	-

Model 3321012

Mini racker base module

POLY-OVERPACK 95 SALVAGE DRUM

The Poly-Overpack 95 meets Group 1 packaging standards and salvage drum regulations and safely contains a wide range of hazardous materials including acids, corrosives and damaged parts in 205 litre drums. The salvage drum meets performance oriented packaging requirements of US DOT and UN regulations.

- Ideal for hazardous drum transport and storage
- Moulded for easy grip and pick-up
- 100% UV protected polyethylene
- Twist down lid for safe closure
- Closed cell gasket in lid helps seal closure
- Patented castellations in lid allow for easy closing with pole or wooden four by two
- Patented ribbed design provides extra strength
- 100% UV protected polyethylene provides protection over a wide range of chemicals

Model	Exterior Height (mm)		Handling Capacity (kg)	
3321014	1050	810	292.5	361



Model 3321014



Can be moved with standard materials handling equipment



Nestable design for efficient storage



Place damaged drum on lid, slide on overpack, tighten and rotate to uprigfht position

POLY-OVERPACK 20 & 30 **SALVAGE DRUMS**

Handy size, versatile units that can directly contain solids, sludges and smaller containers with security. Half turn lid provides easier access than other 'hoop' ring designs.

> Model 3321023 For use with most 20 litre containers.



Model	Description	Exterior Height (mm)	Exterior Top Ø (mm)		Handling Capacity (kg)	
3321023	Poly-overpack 20 salvage drum	482	584	457	75	51
3321024	Poly-overpack 30 salvage drum	760	584	431	100	114

BUNDRUM FORKED

A unique way of making a 205 Litre oil drum easy to handle in addition to providing a secure, lockable bund.

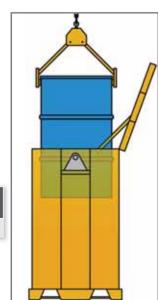


- Handle with crane, forklift or pallet truck
- Optional drum grab for loading drum
- Heavy duty steel construction
- Powdercoat finish

Model	Capacity Length Wi					Laden (kg)
3421002	210	750	750	1150	152	345







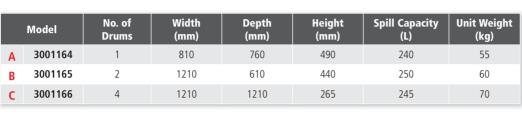


Offering complete protection against damaging and costly chemical spills, these spill bins are available for 1, 2, or 4 x 205 litre drums. Close spacing support bars allow for large or small drums up to 2000kg SWL to be placed on the spill bin. All models have a spill capacity of at least 110% containment of the largest drum in accordance with Australian Standards, being classified as "portable" units, and have a galvanised finish.

Timber pallets will fit within the drum 4 spill bin, or drums may be placed directly onto the support bars.









Model 3001165



Fitted with a cargo protection shield and safety securing chain, this range offers additional protection against damaging the stored drums. Available in 1, 2 and 4 drum storage units.





SEMI ENCLOSED SPILL BIN

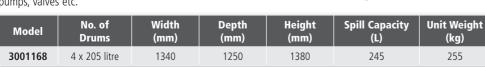
This Bin, designed to store 4 x 205 litre drums offers protection against damaging and costly spills with the additional benefit of having fully enclosed sides, with a front opening lockable door for easy access.

Mode	No. of	Width	Depth	Height	Spill Capacity	Unit Weight
	Drums	(mm)	(mm)	(mm)	(L)	(kg)
300116	7 4 x 205 litre	1310	1240	1370	245	235



FULLY ENCLOSED SPILL BIN

With an additional lid, the unit offers total protection from the elements, making it perfect for outside applications. Lid is fitted with locking struts, allowing access to ancillary equipment such as pumps, valves etc.





Model 3001168

BULK CONTAINER STORAGE SYSTEMS

Robust, polyethylene products purpose manufactured for use with standard sized IBC units. These offer a cost effective and space saving solution, without compromising quality. Available in both single and double units.





Model 1601006

Model 1601007

Model	Description	Capacity (L)
1601006	Polyethylene 1 x 1000 litre bund	1100
1601007	Polyethylene 2 x 1000 litre bund	1140
1601008	Dispensing tray for 1601006	86
1601009	Dispensing tray for 1601007	86
1601017	4 Drum Spill Bund	240



Model 1601010

Dispensing Trays

Dispensing trays are available for both the single and double version and provide spill containment when decanting - these units will even spill back into the main bund should the container valve be left open.

PVC WEATHER COVERS

PVC weather covers are essential in outdoor locations to prevent storm water filling the bund which will render the bund non-compliant. These durable structures include:

- Galvanised frame
- PVC covers
- Zipper door

Model	Description		
1601010	PVC cover for 1601006		
1601011	PVC cover for 1601007		
1601012	PVC cover for 4 drum bund		



I.B.C. SPILL PALLETS

Robust, polyethylene products purpose manufactured for use with standard sized IBC units. Can be used as a spill control measure for most hazardous chemicals.

Model 6521006

- For use with single IBCs
- Portable
- Economical

Model 6521005

For storage of 2 IBCs side by side (as sumps are joined both IBCs must contain compatible chemicals).



Model	Description	Sump (L)	UDL (kg)	Height (mm)	Width (mm)	Depth (mm)
6521006	IBC spill pallet	1361	3864	771	1575	1575
6521003	IBC spill pallet (2-stacked tanks)	1512	7272	838	1492	1492
6521005	Twin IBC spill pallet (side-by-side)	2022	3636	559	3162	1565
6521007	Pull over cover					





Model 6521007Optional pullover cover

Model 6521003







Model 3001131

I.B.C CONTAINMENT UNIT

Specifically designed for IBC's (Intermediate Bulk Containers and suit most IBC's on the market. All type IBC Spill Bins have a spill capacity of at least 125% of the IBC holding capacity in accordance with Australian Standards, being classified as "portable" units.

Note: Larger capacity units are available. Contact Sitecraft Sales for details.

Model	No. of IBCs	Width (mm)	Depth (mm)		Weight (kg)	Capacity (L)
3001183	1	1456	1456	831	195	1250
3001131	1	1460	1458	1137	248	1250



Model 3001183

SPILL KITS



Bucket Spill Kit

Ideal for forklifts and service vans.

Contents:

- 2 x Booms
- 4 x Mitts
- 1 x Bag

Model 3401007 3401001

■ 1 x Gloves



Carry Tub Spill Kit

Packaged in a robust carry tub, this kit is ideal for workshop environments.



Description	Mo	del	Description
) litre bucket spill kit for fuel and oil	340	1014	38 Litre carry tub spill kit for fuel and oil
litre bucket spill kit for chemicals	340	1013	38 Litre carry tub spill kit for chemicals

Carry Bag Spill Kit

Durable vinyl bag for use with forklifts, trucks or service vans.

Model	Description
3401023	Small vinyl carry bag kit for fuel and oil
3401022	Small vinyl carry bag kit for chemicals
3401021	Large vinyl carry bag kit for fuel and oil
3401020	Large vinyl carry bag kit for chemicals







Economy Spill Kit

Single use Spill Kit complete with 2 x booms, 30 x pads, gloves and instruction sheet.

Model	Description
3401061	Economy Spill Kit for fuel and oil
3401062	Economy Spill Kit for chemicals

Wheelie Bin Spill Kit

Excellent for rapid deployment on factory floors, warehouses, service stations and retail sites.

Model	Description
3401032	120 litre wheelie bin spill kit for fuel and oil
3401031	120 litre wheelie bin spill kit for chemicals
3401065	240 litre wheelie bin spill kit for fuel and oil
3401066	240 litre wheelie bin spill kit for chemicals



SPILL CONTAINMENT

Mobile Super Bin Spill Kit

Ideal for factory/warehouse or industrial large incident control.

Model	Description
3401068	Mobile super bin spill kit for fuel and oil
3401069	Mobile super bin spill kit for chemicals





Convenient temporary material storage provides incidental spill control during temporary storage of drums, machine parts, tanks and generators and can also be used as a wash down pad or pumping station. Store anything from one drum to two IBCs.

Flexible sidewalls spring back to shape allowing easy drive-in and drive-out with a hand truck or forklift.

Model	Description	Dimensions L x W x H (mm)	Weight (kg)	Sump Capacity (L)
3321026	1-drum Spillpal	610 x 610 x 100	1	37.9
3321027	2-drum Spillpal	610 x 1220 x 100	1.4	75.5
3321028	4-drum Spillpal	1220 x 1220 x 100	2.04	151.4
3321029	4-drum in-line Spillpal	610 x 2440 x 100	2.5	151.4
3321030	9-drum Spillpal	1220 x 2440 x 100	3.4	302.8

Stinger Berm

Large scale immediate spill response, the Stinger Berm features excellent rip, tear and puncture resistance for the most demanding application or terrain.

- Easy to assemble snap-up design permits immediate response
- Compact storage and transport
- Air-lance tested containment welds for maximum product
- Lap joint welds for maximum strength

The state of the s

Fuel/Chemical resistant containment area

Model	Dimensions L x W x H (mm)	Weight (kg)	Sump Capacity (L)
3321031	1220 x 1220 x 200	5	299
3321032	1220 x 1830 x 200	8	450
3321033	1220 x 2440 x 200	9.5	601



Stinger Yellow Jacket

Lightweight, portable pallet can be carried anywhere to prevent spills from occurring. Stinger folds up for compact storage and transport. Made of strong vinyl coated polyester for chemical resistance - including battery acid. Unique snap-up support stays create a sturdy sidewall when unit is opened. Excellent for decontamination applications

Model	Dimensions L x W x H (mm)	Weight (kg)	Sump Capacity (L)
3321034	1220 x 1220 x 200	7	302
3321035	1830 x 1830 x 200	11	681

BUNDED LIQUID TANKS Kaddi

A moulded heavy duty polyethylene container to move liquids.

- Unique design combined with large pneumatic tyres make it easy to wheel
- Hand pump fitted as standard

Diesel Version

- 110% bund to comply with environmental requirements for fuel storage
- Ideal for refuelling small diesel engines on welders, pumps and many other items of equipment

Water Version

Invaluable for refilling washer/coolant tanks in a transport depot, window cleaning and plant watering in an office block or shopping centre







Model 3421006

Model	Capacity (L)	Length (mm)	Width (mm)	Height (mm)	Unladen (kg)	Laden (kg)
3421005	100	640	540	640	22	112
3421006	100	640	540	1100	22	122

Standard hand pumps fitted

Model	Description		
3421003	Hand pump for fuel to suit 3421005		
3421007	Hand pump for water to suit 3421006		



Model 3421003



Model 3421007

ENVIROBASIN POLY WHEELED

A robust and durable moulded polyethylene drip tray which is easily man-handled and complies with PPG26 (Pollution Prevention Guidelines)

- Robust and durable moulded polythene for longevity
- Unique design wheeled version means it can be easily slid under plant being refuelled, and spillage is captured in the sump and wheeled to safety

Model	Capacity	Length	Width	Height	Weight
	(L)	(mm)	(mm)	(mm)	(mm)
3421001	50	1200	600	150	10



Prowler Pools

These easy, light spill containment pools offer excellent resistance to the widest range of chemicals, acids, fuels and other hazardous materials.

Also resistant to cold temperatures to -50°C, abrasion, punctures and UV rays.

Prowler is half the weight of compable sized PVC pools while offering twice the strength.

- Fits easily into spill response kits
- Compact, lightweight and portable
- Excellent for immediate spill response





Model	Dimensions Model Base x H x Top (mm)	
3321036	710 x 330 x 460	75.5
3321037	1220 x 330 x 910	249.8

EASYCUBE

Robust, bunded fuel dispenser for fast, legal, fuel transportation and dispensing.

- UN Approved IBC to comply with ADR transport regulations can be transported full of fuel to and from site. Complies with AS1940 and AS1692
- Poly inner tank in steel outer bund durable product which keeps fuel clean and 110% bund capacity complies with environmental requirements
- Integrated hand pump for fuel dispensing
- Capacity less than 1000 litres no special driver training required
- Pallet sized for optimum logistics easily moved with pallet truck or forklift truck



Model 3421008



Model	Capacity (L)	Length (mm)	Width (mm)	Height (mm)	Unladen (kg)	Laden (kg)
3421008	390	1160	815	900	130	481
3421009	105	600	510	1000	57	152



EASYCUBE WHEELED

Robust, bunded fuel dispenser for fast, legal, fuel transportation and dispensing.

- UN Approved IBC to comply with ADR transportation regulations can be transported full of fuel to and from site. Complies with AS1940 and AS 1692
- Poly inner tank in steel outer bund durable product which keeps fuel clean and 110% bund capacity complies with environmental requirements
- Integrated hand pump for fuel dispensing
- Unique dimensions ideal for use where access is restricted as it can fit through most doorways.

Model 3421010

Model	Capacity	Length	Width	Height	Unladen	Laden
	(L)	(mm)	(mm)	(mm)	(kg)	(kg)
3421010	105	600	510	1000	57	152

Optional pumps and fittings



Model 3421011 Hand pump for fuel c/w hose and nozzle.



Model 3421012 12v 40L/min pump c/w hose and nozzle.



Model 3421013 Feed and return kit.



Model 3421014 5m hose kit c/w couplers.



Model 3421015 3/4" Feed kit for 2 pump option.

SAFETY CANS

Type 1 Safety Cans

Type 1 Safety Cans are easy to refill and easy to use, and the economical choice for flammables.

Compliant Type 1 Safety Cans are designed with a single spout for filling and pouring. The self-closing, leakproof lid controls vapours and provides security from spills and leaks. Cans up to 3.8 litres feature a trigger release handle; while larger capacities have a swinging, rounded handle to greatly ease carrying heavier loads. Unique counterbalance, ergonomic design with rounded full fisted handle offers gravity assisted pouring. All models are equipped with an FM tested, full length, dual density flame arrester which reliably dissipates heat to stop flashback ignition. The longer length allows secure insertion of gas nozzle for easy filling. To protect against rupture or explosion, positive pressure relief mechanism automatically vents between 3 and 5 psig (0.2 and 0.35 bar).

Heavy duty, high grade coated, lead free, steel construction features special reinforcing ribs to strengthen sidewalls for extra "bumper guard" protection. Finished in a tough powder coat paint.







Model

6201046

6201051

6201054

6201061

6201065

6201073

Description

Type 1 Safety Can

Capacity (L) 0.9

1.9

3.8

7.6

10

19

Model 6201073

Model 6201061

Model 6201054

Type II Safety Cans

Type II Safety Cans offer additional convenience with two openings at the top.

One opening is equipped with flexible metal hose for smooth, accurate pouring into small apertures. The hose also provides a bonding path to a receiving vessels. A second opening, positioned behind the handle, is used for filling. All Type II cans have a swinging handle to ease carrying a full, heavy can. During pouring, the unique design uses the weight of the liquid to counterbalance the pressure required to open the spout. Both openings are equipped with full length, dual density flame arresters which reliably dissipate heat to prevent flashback ignition. Both openings self-close to prevent spillage and the rear opening automatically vents between 3 and 5 psig (0.2 and 0.35 bar) to guard against pressure buildup at elevated temperatures and potential explosion.

Heavy duty, lead free coated steel with reinforcing ribs and tough powder paint finish offers on the job durability.

Model	Description	Capacity (L)
6201057	6201057 Type II safety can	
6201062	Type II safety can	7.6
6201070	Type II safety can	11
6201077	Type II safety can	19







Model 6201077

Model 6201062 Model 6201057

SAFETY CAN

Steel Laboratory Safety Cans

Economical Steel Laboratory Safety Cans offer reliable dispensing features.

Steel Laboratory Safety Cans have all the benefits of the Type I cans, plus added features to make these the choice of lab professionals for safe dispensing of hazardous liquids into test tubes, small flasks and beakers. Fill spouts have self-close pressure relief caps and double-mesh flame arresters. Self-closing faucets provide trouble-free dispensing. Cans fitted with smaller faucet (Model 6201028) offer easier dispensing in lab environments, while faucet (Model 6201032) is better suited for heavy, industrial use.

Model	Description	Capacity (L)
6201055	Laboratory safety can with 6201028 faucet	3.8
6201068	Laboratory safety can with 6201028 faucet	11
6201069	Laboratory safety can with 6201032 faucet	11
6201075	Laboratory safety can with 6201028 faucet	19
6201076	Laboratory safety can with 6201032 faucet	19



Type I Nonmetallic Safety Cans

Choose Type I Nonmetallic Safety Cans when dent and chemical resistance is important.

Type I Nonmetallic Safety Cans are constructed of high density polyethylene which offers distinct advantages over steel models. They are inert so they stand up to tough acids and corrosives, as well as heat. Poly cans are dent, puncture and chip resistant - and their colour is integral to the can. Available options allow you to make the most of storage space and accommodate highly corrosive or high purity liquids.

These nonmetallic safety cans are designed and manufactured with a unique patented, conductive, current carrying carbon insert imbedded into the rib of the container, completing a ground path between cover assembly and the flame arrester in the spout. When used with a grounding strip prevents the creation of an arc during filling or pouring.

All the nonmetallic Type I cans are FM approved. The self close cap, pressure relief mechanism and dual density flame arrester work together to prevent ignition sources from entering without restricting liquid flow in or out of the can.

Choose economical plated steel hardware or stainless steel for greater chemical resistance.

Model	Description	Capacity (L)
6201110	Type I nonmetallic safety can - plated steel hardware	1.9
6201111	Type I nonmetallic safety can - stainless steel hardware	1.9
6201112	Type I nonmetallic safety can - plated steel hardware	3.8
6201113	Type I nonmetallic safety can - stainless steel hardware	3.8
6201115	Type I nonmetallic safety can - plated steel hardware	10
6201116	Type I nonmetallic safety can - stainless steel hardware	10
6201117	Type I nonmetallic safety can - plated steel hardware	19
6201118	Type I nonmetallic safety can - stainless steel hardware	19





Model 6201113 New oval type

NONMETALLIC LABORATORY SAFETY CANS

Nonmetallic Safety Cans offer reliable dispensing for even the most corrosive liquids.

Nonmetallic Laboratory Safety Cans have all the benefits of the Type I polyethylene safety cans, with the addition of a self closing faucet for easy dispensing. All fill spouts have a pressure relief cap with flame arrester.

Model	Description	Capacity (L)
6201114	Nonmetallic laboratory can - stainless steel faucet	3.8
6201122	Nonmetallic laboratory can - with brass 6201032 faucet	19



Model 6201122

SAFETY CONTAINERS

Liquid Disposal Cans

A better solution for the containment of flammable wastes and flammable corrosives.

Liquid Disposal Cans are made from high density polyethylene for superior chemical resistance and leak protection. Large and strategically placed opening offers controlled filling and pouring during disposal. Fixed position on handle allows lid to stay open for easy pouring. When closed, the cap automatically vents between 3 and 5 psig (0.2 and 0.35 bar). A flame arrester guards against outside ignition.







Model	Description	Capacity (L)
6201123	Liquid disposal can	7.6
6201125	Liquid disposal can	19

Dispensing Bottle

The Dispensing bottle is constructed of polyethylene with a stainless steel wire that allows stem to be shaped to reach awkward to access areas. Dispense flammable liquids directly on small components or subassemblies with a minimum of overspray. Airtight design reduces spillage.

Model	Description	Capacity (L)	
6201106	Polyethylene squeeze bottle	0.5	
6201108	Polyethylene squeeze bottle	1.0	



Improve safety and ensure containment with practical, durable polyethylene laboratory containers.

Self-Close Corrosive Containers constructed of translucent, high density polyethylene are specifically designed to resist acids and caustics. Spring close cap provides a tight seal. Flame arrester free spout allows quick pouring of non flammable corrosives. Oval containers make the most of storage capacity and are calibrated to facilitate accurate filling and dispensing.

Model	Description	Capacity (L)
6201088	Acid container	3.8
6201093	Wide mouth acid container	7.6
6201090	Wide mouth acid container	19

Model 6201090 Model 6201107

Model

6201105

Model

6201104

Model

6201088

NONMETALLIC DISPENSING BOTTLE

With a brass dispensing valve which is self closing allowing easy one handed dispensing of liquid on to work surface.

Model	Description	Capacity (L)
6201104	Dispensing bottle	0.25
6201105	Dispensing bottle	0.5
6201107	Dispensing bottle	1.0

DISPENSING CONTAINERS

Plunger Cans

Dispense flammable liquids and solvents safely, without waste or exposure.

Plunger Cans help you quickly and easily moisten cleaning cloths or swabs. New 'smart pump" mechanism helps streamline your swabbing operations. Made of chemically resistant Ryton® and brass, the pump base is designed to leave less liquid in the bottom before having to refill. Pushing on the pump assembly fills the upper pan with liquid. Surplus liquid drains safely back into reservoir. The perforated pan screen serves as a flame arrester. Top rims have moulded edge protectors for smooth, trouble-free moistening. Choose from corrosion resistant, high density polyethylene or rugged 24-gauge steel construction.

Model	Description	Capacity (L)
6201047	Metal plunger can	1.0
6201052	Metal plunger can	1.9
6201056	Metal plunger can	3.8
6201109	Non-metallic plunger can	1.0



Model 6201109



Model 6201052

LubeRite

Ideal for anyone using lube oils, hydraulic oils, motor oils or coolants.

Durable, easy to use LubeRiteTM storage and dispensing containers protect against lubricant contamination to reduce machinery downtime. HDPE lids feature a fully sealed system which keep dirt and dust out and reduce dangerous and costly spills. Lids includes 8 coloured rubber bands for content identification.

- Anti-fatigue on/off breather vent that provides smooth-flow pouring and offers a full five finger grip while topping off
- Quick fill port which minimizes exposure to airborne contaminants, no need to remove the entire lid during refilling
- Accessory port that accepts quick disconnect couplings and is ideal for oil analysis

HDPE translucent drums have graduated markings to measure liquid level. Square, stable shape makes the most of available space. Adhesive-backed drum pouch comes with coloured cards which match coloured lid bands for "No mistake" fluid identification.

Mix and match components to fit your specific application: 3 container sizes, 3 pour lids, 1 pump lid, and accessory pump or extension hoses for easier dispensing into awkward places.

Drums, lids and accessories sold separately. Easy mix and match system minimizes inventory and lets you create a number to fit your specific need.



Drums (all drums come with standard data pouch and four 2 sided colour cards)

Model	Description	Dimensions (mm)	Construction
6201307	2 litre drum	250H x 135W x 135L	HDPE
6201308	5 litre drum	290H x 175W x 175L	HDPE
6201309	10 litre drum	375H x 220W x 270L	HDPE



Lids (all lids come with 8 coloured bands)

Model	Description	Construction
6201310	Pour lid with 6mm nozzle	HDPE with Nitrile 0-rings
6201311	Pour lid with 12mm nozzle	HDPE with Nitrile 0-rings
6201312	Pour lid with 25mm nozzle	HDPE with Nitrile 0-rings
6201313	Pump storage lid (does not include pump)	HDPE with Nitrile 0-rings

Optional Accessories

Model	Description
6201314	Piston style pump with 1500mm reinforced PVC hose
6201315	Extension hose with 6mm nozzle - 305mm long
6201316	Extension hose with 12mm nozzle - 305mm long
6201317	Extension hose with 25mm nozzle - 267mm long

RINSE TANKS

Clean larger parts with ease.

Rinse tanks are generously sized so larger parts (up to 406mm x 889mm) can be totally immersed. All rinse tanks feature 18 gauge, lead free coated steel construction with a tough powder paint finish for superior durability and chemical resistance.

Floor Standing Rinse Tanks are supported on a sturdy stand to a height of 845mm for convenient access whether standing or seated. The self close cover is foot treadle operated so it can be opened by an operator with both hands full. An adjustable rate pneumatic cylinder prevents the cover from slamming shut instantly when treadle is released. A 19mmØ drain plug allows for easy solvent replacement.

Model	Description	Dimensions (mm)
6201141	42 Litre rinse tank	610L x 406W x 222D
6201142	84 Litre rinse tank	895L x 406W x 305D
6201139	Parts basket	for 6201141
6201140	Parts basket	for 6201142

DIP TANKS

Dip tanks are useful for cleaning parts and subassemblies when the volume of work does not warrant use of a larger tank. They are easily moved to accommodate changing production requirements. Dip tanks have manually operated covers which stay open for convenient access. Covers are equipped with a self closing mechanism and fusible link which melts at 74°C to automatically close the cover in case of fire. Constructed of 24 gauge, lead free coated steel and finished in a durable powder paint for long use.

Model	Description	Capacity (L)	Dimensions (mm)
6201147	Dip tank - no basket	19	349Ø x 330H
6201148	Dip tank - no basket	30	397Ø x 362H





Model 6201142





WASH TANKS

Wash tanks are designed to simplify small parts cleaning. An integral parts basket facilitates washing quantities of small parts quickly. Both the can and basket are made of sturdy 24 gauge, lead free coated steel. After cleaning, the basket is positioned at the top of the tank to allow solvent to drain. Cover is equipped with a self closing mechanism and fusible link which melts at 74°C to close the cover in case of fire.

Model	Description	Capacity (L)	Dimensions (mm)
6201150	Wash/tank with parts basket	3.8	238Ø x 259H
6201151	Wash/tank with parts basket	7.6	289Ø x 266H
6201152	Wash/tank with parts basket	13	349Ø x 330H
6201153	Wash/tank with parts basket	23	397Ø x 362H

BENCH CANS

Bench cans provide an easy means of cleaning small parts in solvent.

Simply place work on spring loaded, perforated dasher plate, press down and agitate, then release to return dasher to drain position. Plated steel dasher is an effective flame arrester. Hinged cover minimizes evaporation losses. Protected rim reduces the possibility of hand injury. Cans are made of sturdy 24 gauge lead free coated steel and finished in tough powder paint for added durability.

Model	Description
6201053	1 Litre bench can (no basket)
6201058	3.8 Litre bench can with basket
6201059	3.8 Litre bench can (no basket)
6201066	7.6 Litre bench can (no basket)
6201072	11 Litre bench can (no basket)
6201558	Basket to suit





SAFETY CANS

Oily Waste Cans

Are essential whenever solvent cloths and wiping rags are used. Rags and cloths soaked with solvents, thinners and other flammable liquids present a serious fire risk when improperly discarded. The specially designed lid opens no more than 60 degrees and stays closed when not in use, isolating contents from fire sources and limiting oxygen so risk of spontaneous combustion is virtually eliminated.





Model	Dimensions (mm)	Capacity (L)
6201039	300Ø x 400H	23
6201041	350Ø x 455H	38
6201042	400Ø x 510H	55
6201043	460Ø x 580H	80

DRUM COVERS

released

Drum covers provide an inexpensive way to convert opentop 60 and 205 litre drums into fire-resistant receptacles, for combustible trash. The cover features a replaceable fusible-link assembly that melts to automatically slam the cover shut if there is a fire in the drum. Covers are available with or without drums - see below.

Model	Description	
6201136	Self close cover for 60 litre drum	
6201137	60 Litre steel drum only	
6201138	Self close cover for 205 litre drum	





COUNTERTOP OILY WASTE CAN

The Countertop Oily Waste Can lid opens to no more than a 60° angle and stays closed when not in use, isolating contents from fire sources and limiting oxygen to reduce the risk of spontaneous combustion. Its compact size makes it small enough to use at any workstation.



Model	Dimensions (mm)	Capacity (L)
6201040	245Ø x 230H	8



DRUM FUNNELS Safety Drum Funnel

Prevent dangerous spills when transferring flammable liquids.

Wide mouth drum funnels are a must when transferring liquids into relatively small 2" bung on drums. These funnels offer superior safety features that make them ideal for use with solvent, thinner, oil and paint wastes. Heavy, 18-gauge galvanised steel with electrostatically applied epoxy powder coat paint provides durability and chemical resistance. Larger funnels accept a lock to prevent unauthorized access. Funnels intended for use with flammables are fitted with a brass flame arrester that absorbs and dissipates heat, preventing any external ignition source (like sparks from power tools, static electricity or cigarettes) from reaching the drum's flammable contents. Self-close models have a fusible link that melts at 74°C. The cover then automatically shuts in case of a fire to extinguish the flames.

	Model	Description
Α	6201010	Small funnel with manual close cover, 25mm flash arrestor for use with 20 litre drums
В	6201012	Large funnel self closing cover with 150mm flash arrester for use with flammables
C	6201013	Large funnel with self close cover and 800mm brass tube for use with viscous liquids

SPILL CONTROL FUNNELS

Large diameter funnels provide an effective way to collect liquids and keep drum tops clean.

Polyethylene spill control funnels fit all closed head 205 litre drums. Low profile, wide diameter opening offers large 'target' for quick, easy pouring. Scalloped, sloping design minimises splash and prevents containers from resting in their own liquids. Large flat well at the throat of funnel allows for passive draining of paint cans, filters, buckets and other containers.

Funnel for Flammables includes a drum fill vent with 6" perforated brass flame arrestor. Threaded bung cap seals in flammable vapours under normal storage conditions. In high temperatures, pressure relief valve opens to protect drum and prevent explosion.

Flame arrestor prevents fire flashback.

Model	Description	Diameter (mm)
6201157	Funnel for non-flammables	525
6201158	Funnel for flammables/flash arrestor	525
6201159	Cover for funnel 6201157 & 6201158	480



Model

Model

6201013

Model 6201157 funnel Model 6201159 funnel cover

DRIP CAN/SPILL TRAY

Spill control accessories are ideal for placement below drum faucets where spills can create a fire hazard. Perforated metal fire baffle acts as a flame arrestor to protect contents from fire

Drip Can catches up to 3.8 litres of liquid and top removes for quick cleaning. Made of 24-gauge coated steel with a durable powder paint finish, can is easily portable with handy side handles.

Spill Tray has low profile, large diameter surface to contain spills an overfill with a 1 litre capacity. Constructed of 24-gauge coated steel, tray easily supports safety cans up to 19 litre capacity.



Funnel with flash arrestor

Model	Description	Dimensions (mm)
6201060	Drip Can	230Ø x 115H
6201050	Spill Tray	345Ø x 30H



Model 6201050 spill tray

DRUM VENTS

SITECRAFT

Drums of flammable liquids require venting to relieve pressure build-up due to heat and also to prevent creation of a vacuum when liquid is being drained off or the drum is subjected to sudden cooling. Either pressure or vacuum can cause failure of the container. In event of fire, the hazards of drum leakage or explosion due to excessive pressure build-up can be catastrophic.

Drum vents provide automatic pressure relief. Operating valve opens at 5psig internal pressure in normal service. Vacuum relief is manual or automatic depending on the model and permit four or more gpm flow through a standard ¾" faucet. All vents include a flame arrester for added safety.







Model 6201268



Model 6201015



Model 6201014



Model	Description	Vacuum Relief	NPS/NPT
6201009	Brass vertical vent for petroleum based applications	Auto	2"
6201267	Non-metallic vertical vent, plated steel flame arrester, for petroleum based applications	Auto	2"
6201268	Non-metallic vertical vent, plated steel flame arrester, for chlorinated solvents	Auto	2"
6201014	Brass horizontal vent for petroleum based applications	Manual	2"
6201015	Stainless steel horizontal vent for corrosives and general solvents	Manual	2"
6201269	Cast-iron EL fitting for mounting vent Nos. 6201009 or 6201267 in 2" end drum opening	-	-
6201008	Cast-iron EL fitting for mounting vent Nos. 6201009 or 6201267 in ¾" end drum opening	-	-

SAFETY FILL VENTS AND FUNNELS

Facilitate waste solvent disposal, while offering protection. Built of cast brass or high density polyethylene with a 6" (152mm) flame arrester, they fit a 2" bung opening. Features include automatic pressure and vacuum relief and cap safety chain to prevent misplacement of cap. High-density polyethylene funnel has full 9" (229mm) diameter to eliminate spills.

Model	Description	Vacuum Relief	NPS/NPT
6201257	Fill vent with 9" polyethylene funnel, 6" flame arrester	Auto	2"
6201258	Fill vent with flame arrester	Auto	2"
6201259	Polyethylene funnel only (no flame arrester)	-	-



DRUM FILL GAUGES

Vertical drum polyethylene pop-up gauge is a low cost solution to overfilling drums during waste disposal operations.

When drum is almost full, indicator 'pops up' to warn you.

Model	Description
6201026	Vertical drum polyethylene pop-up gauge
6201027	Vertical drum polyethylene pop-up gauge



ANTISTATIC CLAMPS



Grounding Clamp Assemblies

The ground clamp is ideal for grounding or bonding small containers, drums, totes, machinery or personnel in areas containing flammable liquids or dust. This plier-type clamp has a die cast aluminium body with 2 stainless steel points and a strong 24kg spring compression.

Model	Description
6201390	12-20mm pipe clamp
6201391	25mm pipe clamp
6201392	32mm pipe clamp
6201393	38mm pipe clamp
6201394	50mm pipe clamp
6201395	65mm pipe clamp
6201396	75mm pipe clamp

ANTISTATIC WIRES

Prevent sparks from static electricity generated by movement and

flow of flammable liquids.











Model	Description	Model	Description
6201016	3 metre flexible wirecoiled, hand clamp x 6mm terminal	6201021	1 metre flexible wire, C clamp x alligator clip 16mm
6201017	3 metre insulated wirecoiled, hand clamp x 6mm terminal	6201022	1 metre flexible wire, dual terminals 6mm
6201018	1 metre flexible wire, C clamp x hand clamp	6201023	1 metre insulated wire, C clamp x alligator clip 16mm
6201019	1 metre flexible wire, dual hand clamps	6201024	1 metre insulated, dual terminals (6mm)
6201020	1 metre flexible wire, dual alligator clips 16mm	6201025	1 metre insulated wire, C clamp x pipe clamp, 70mm jaw

Retracta-A-Clamp®

The Retracta-A-clamp® coiled static grounding and bonding assembly is a cost effective and easy to use system. Each assembly incorporates a corrosion resistant orange vinyl coated coil and grounding clamps.

3mm cable. Other styles and clamp combinations are available on request.

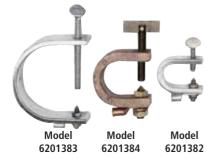


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C Clamp

The 'C' clamps are widely used for semi-permanent connections to containers, drums and totes. Available in bronze and galvanised construction.

Model	Description	Dimensions (mm)
6201381	Bronze clamp	50
6201382	Galvanised clamp	19
6201383	Galvanised clamp	63
6201384	Bronze clamp	38



Model	Description
6201399	1500mm cable and 1 x grounding clamp
6201400	3000mm cable and 1 x grounding clamp
6201401	6000mm cable and 1 x grounding clamp
6201402	3000mm cable and 2 x grounding clamps
6201403	6000mm cable and 2 x grounding clamps
6201404	3000mm cable with 1 x grounding clamp and 12mm pipe clamp
6201405	3000mm cable with 1 x grounding clamp and 1 x 19mm clamp

Retractable Static Grounding Reels

Retractable static grounding reels have long been used as a proper method of storing cables. The enclosed housing preserves the cable from being exposed to corrosive and harsh elements. The reels have a self retracting drum and instant lock mechanism to prevent cable from being tangled.

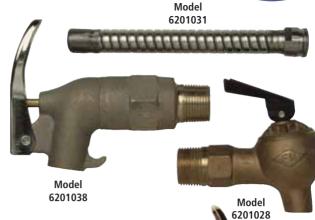


Model	Description	
6201385	Cable reel with 6000mm of cable and grounding clamp	
6201386	Cable reel with 15000mm of cable and grounding clamp	
6201388	Cable reel with 6000mm of cable and alligator clip	
6201389	Cable reel with15000mm of cable and alligator clip	

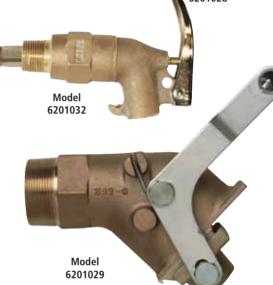
DISPENSING FAUCETS FOR HORIZONTAL DRUMS

The self-closing Drum Safety Faucets incorporate an internal flame arrester which prevents flashback of fire into the drum. Brass and stainless steel faucets feature a polytetrafluroethylene (PTFE) seal; zinc faucets have a Buna-N gasket. Adjustable models screw tightly into drum and can be adjusted to dispensing position, with spout downward, without thread damage or leakage. Faucet extensions provide extra dispensing accuracy and prevents spills.

For trouble free dispensing of viscous, noncorrosive flammables such as adhesives, paint or heavy oils above 2000 SSU (about 30w oil), use the 2" gate valves and/or $\frac{3}{4}$ " Viscous Liquids Faucets. Flame arresters are not provided on viscous liquid faucets.



Model	Description	
6201031	Flexible faucet extension, 150mm long, stainless steel	-
6201030	Flexible faucet extension, 150mm long, brass for use only with 6201028	-
6201032	Brass safety faucets, rigid	3/4"
6201033	Brass safety faucet, adjustable	3/4"
6201034	Zinc safety faucet, rigid	3/4"
6201035	Zinc safety faucet, adjustable	
6201036	Stainless steel safety faucet, adjustable	
6201037	Flexible faucet extension, 200mm long, brass	
6201038	Brass faucet, viscous liquids	3/4"
6201028	Brass control flow lab safety faucets	3/4"
6201029	Brass drum gate valve, viscous liquids	
6201266	Flexible faucet extension, 83mm long, brass	

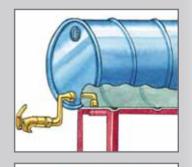


DRUM SIPHON ADAPTOR

The drum siphon adapter is the simple solution to nearly complete drainage of liquids out of 205 litre drums, eliminating the need for dangerous drum tipping or rolling. Unique siphon action empties residual solvents from a typical 12 litre down to the last few ounces. Made of solid cast brass, the adapter will hold up under heavy use with compatible liquids. One end of the adapter accepts a standard ¾" drum faucet and the opposite end screws into a 19mm" drum bung opening. An adjustable collar accommodates bungs in varying positions to maximize siphoned liquid volume. Not only are you getting the benefit of using nearly all the drum contents, you won't have to pay the high cost associated with removal of large volumes of hazardous liquids.









Model	Description
6201265	Brass drum siphon adaptor

SELF CLOSING DRUM FAUCETS

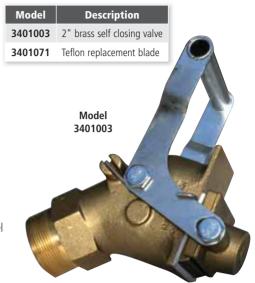
Available in both brass or stainless steel construction. Screws easily into the 3/4" BSP (small) bung opening in metal drums. Features self closing lever with Teflon seal for positive sealing.

Model 3401004

				10
Model	Description		7	6
3401006	3/4" brass self closing faucet	Model 3401006		
3401004	3/4" stainless steel self closing faucet			

FAST FLOW DRUM GATE

The 50mm (2" BSP) heavy duty brass sliding drum valve is designed for dispensing heavy type noncorrosive viscous liquids. The Teflon sealing blade gives positive closing action. Strong spring ensures self closing action.



Model 2761002

FLO-KING® PLASTIC FAUCETS

2" Plastic Drum Tap to suit large bung in both plastic and steel

Options: Thread adaptors available to suit various plastic drum thread requirements.

Model	Description
2761002	2" plastic drum tap

TREACLE GATE

Sliding action, cast iron construction for nonflammable viscous products - oil, treacle etc. Suits large (2") bung in drums

Model	Description
7641001	Treacle gate



NON-SPARKING SAFETY TOOLS

Sitecraft supply an extensive range of non-sparking tools for use in hazardous and flammable environments. Please inquire for further information



Model 3401002 Drum wrench (pictured)

Model	Description
3401002	Non sparking drum wrench

NON-SPARKING SAFETY SHOVELS

For use in clean up of dangerous and hazardous spills. Manufactured from polypropylene with an anti-static additive.

- Non sparking on impact
- Lightweight
- Resistant to most chemicals
- Tough and durable
- Rust and rot proof
- UV stabilised
- Temperature -30° to +80°C
- Easy to clean

Model	Overall Length (mm)	Blade Width (mm)
5641029	587	257
5641012	1045	257
5641030	1110	340



PLASTIC DISPENSING **FAUCETS**



Model 2761003

Sitecraft stock a range of faucets to suit plastic drums and carboys. Ask Sales for further information

Warning: Always check chemical compatibility with equipment before pumping or dispensing. Take all necessary safety precautions.

DRUM PUMPS

Rotary Fuel and Oil Pumps



- Heavy duty cast iron rotary drum pump with ryton vanes and viton seals
- 20 Litres per minute (lpm) maximum flow
- Suitable for use with petrol, diesel, fuel oils and various viscosity lubricating oils, kerosene and edible oils etc



Model 3401028

- Rotary fuel-oil pump, cast alloy body with viton seals
- 20 Litres per minute (lpm) maximum flow
- Suitable for use with petrol, diesel or oils from tanks, barrels or drums
- Supplied with 3 piece suction pipe, discharge spout and nozzle hook



- High-flow pump, 1 litre per rotation is attained using synchronised counter rotation rotors driven by dual H/D timing gears
- Suits 205 litre drums with cast iron bung nut, 2.5 metre hose, spout and holder. Ideal for refuelling on and off road vehicles, large machinery and aircraft with modified filter-hose kit

	Model	Description	
	3401015	Cast iron rotary pump with Viton seals	
Λ	3401016	Cast iron rotary pump with Viton seal, 2 metres PVC hose, diesel spout and holder	
Α	3401045	Cast iron rotary pump with Viton seal, 2 metres PVC anti-static hose, unleaded spout and holder	
	3401046	Optional foot valve for use with petrol	
	3401028	Rotary fuel and oil pump 20 lpm maximum flow	
В	3401047	Rotary fuel and oil pump with 2 metres of PVC hose and diesel spout	
	3401048	Rotary fuel and oil pump with 2 metres of PVC anti-static hose and spout for unleaded petrol	
	3401049	Rapid flow rotary pump	
	3401035	Rapid flow rotary pump with anti-static PVC pipe, unleaded petrol spout and holder	
C	3401050	Rapid flow rotary pump with flow metre for accurate measurement of fuels	
	3401051	Rapid flow rotary pump with high flow auto shut off nozzle and holder for diesel	
	3401052	Rapid flow rotary pump with aviation filter, 4 metre rubber hose and dispensing spout with strainer, dust cap and bonding wire	

Hand Operated Chemical Pumps



- Rotary drum pump for 205 litre drums. 3 piece suction pipe with adjustable discharge spout. Standard 2" BSPM polypropylene bung nut to suit drums. Suitable for a range of chemicals, detergents and solvents. Check chemical compatibility to select correct pump. Optional fine thread adaptor to allow fitting of micromatic adaptor for specialised chemical envirodrums
- 20 Litre per minute (lpm) maximum flow



Polypropylene piston action pump with viton seals.
 For use with herbicides and some chemicals and detergents from 200 litre drums

■ Telescopic suction pipe with dual thread adaptor



Stainless steel rotary hand pump for industrial applications requiring stainless steel for demanding hygiene control with technical fluids

	Model	Description
_	3401027	Polypropylene rotary drum pump. Stainless steel vane spring with viton seal
ע	3401053	Ryton rotary drum pump with 316 stainless steel valve spring
Ε	3401054	Polypropylene piston action pump viton seal
F	3401055	Stainless steel rotary drum pump

Model

3401054

SAFETY SHOWERS

Emergency Showers/Eyewashers

A must for the workplaces where hazardous substances are present or worked with.

- Made to withstand the harshest of working environments
- Full independent accreditation as to compliance with Australian Standard requirements
- Australian designed and manufactured to ensure reliability of
- Shower heads are non-clogging, self cleaning and are designed to ensure complete body coverage for faster decontamination
- Eye and face washes are engineered to provide a fast cleansing, low velocity stream that will gently remove contaminants from soft membrane areas
- These showers are simple to install, access and use
- Full range of options are available including alarms, modesty curtains, shower testers and multi-spray heads with individual volume adjustment etc
- Aerated water provides a peroxide scrubbing action which is more efficient and safer. Ensures complete body coverage for faster decontamination



Emergency Deluge Showers

Model	Description
6201421	Ceiling mounted, pull down stainless steel triangular pendant with stay open valve
6201422	Wall mounted, pull down stainless steel triangular pendant with stay open valve
6201424	Free standing, pull down stainless steel triangular pendant activation with stay open valve
6201425	Free standing step on platform operated

Combination Deluge Showers with Eye/Face Wash

Model	Description	
6201489	Combination deluge shower and aerated eye/face wash, stainless steel bowl, hand and foot operated	
6201451	Combination deluge shower and aerated eye/face wash, stainless steel bowl, hand operated	
6201452	Combination deluge shower and aerated eye/face wash hand operated (no bowl)	
6201460	Combination deluge shower and non-aerated eye/face wash, stainless steel bowl, hand and foot operated	
6201459	Combination deluge shower and non-aerated eye/face wash, stainless steel bowl, hand operated	
6201461	Combination deluge shower and non-aerated eye/face wash, hand operated (no bowl)	
6201487	Step on activation, aerated eye/face wash and deluge shower, stainless steel bowl	

Combination Deluge Showers with Eye Wash

Model	Description
6201453	Combination deluge shower and aerated eye wash, stainless steel bowl, hand and foot operated
6201455	Combination deluge shower and aerated eye wash, hand operated (no bowl)
6201456	Combination deluge shower and aerated eye wash, hand and foot operated (no bowl)
6201457	Combination deluge shower and aerated eye wash, stainless steel bowl, hand operated
6201458	Combination deluge shower and aerated eye wash, stainless steel bowl, hand and foot operated
6201486	Step on activation, aerated eye wash and deluge shower, stainless steel bowl



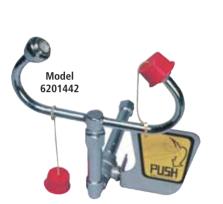
Model 6201487 Platform operated

SAFETY EYE WASHES

Aerated Eye/Face Washes

Aerated water provides a scrubbing action that removes contaminants from delicate soft membrane areas more effectively and safely. Harsh streams or jets of water that can embed injurious material into the eyes or skin are avoided.

Model	Description
6201426	Wall mounted, push hand operated, rectangular stainless steel bowl
6201427	Wall mounted, push hand operated, rectangular high visibility plastic bowl
6201429	Pedestal mounted, push hand operated
6201432	Pedestal mounted, push hand and foot operated
6201433	Wall mounted, push hand operated (no bowl)







Model

6201433

Aerated Eye Washes

The eye washes provide soft dual streams of aerated water to instantly wash away contaminants from soft membrane areas, following eye contours more closely.

Model	Description
6201435	Wall mounted, push bar operated, rectangular stainless steel bowl
6201438	Pedestal mounted, hand operated, rectangular steel bowl
6201439	Pedestal mounted, hand and foot operated, rectangular stainless steel bowl
6201441	Wall mounted, push hand operated, round stainless steel bowl
6201442	Wall mounted, push hand operated

Portable Units



Model 6201463





Model 6201471 Model 6201465

Model	Description
6201463	9 litre capacity, eye and body wash
6201465	45 litre capacity, eye and body wash
6201471	79 litre capacity, gravity flow eye/face wash

Laboratory First Aid Equipment



Model 6201435



Model 6201439



Model 6201212

Model 6201417

Model 6201407

Model	Description
6201212	Aerated drench hose, hand held with hose hanger, 1.5m hose
6201417	Dual spray heads, stay open hands free feature
6201407	Swivel over-sink eyewash, bench mounted

DANGEROUS GOODS



Flammable Liquids storage cabinets To AS 1940-2004



Corrosive Substances storage cabinets to AS 3780. Polyethylene spill trays available



Organic Peroxide storage cabinets to AS 2714



Toxic Substances storage cabinets to AS 4452



Oxidizing Agents storage cabinets to AS 4326



Model 6601176 30 Litre mini-safety cabinet suitable for under bench storage



Model 6601183 60 Litre safety cabinet



Model 6601190 100 Litre safety cabinet suitable for under bench storage



Model 6601198 160 Litre safety cabinet



Model 6601217 Heavy duty cabinet with rollers for vertical 205 litres drum storage with room for pump or shelves



- 1	Mode	l 6601	205
250	Litre	safety	cabinet

Model	Drums Storage Capacity		Storage Capacity	No. of Shelves	Extern	al Dime (mm)	nsions	ions Internal Dimensions (mm)			
	4L	20L	(L)	Sneives	Height	Width	Depth	Height	Width	Depth	
6601176	8	1	30	1	800	500	450	553	418	370	
6601183	12	2	60	1	1065	500	450	818	418	370	
6601190	24	3+	100	1	800	920	615	553	838	535	
6601198	40	6+	160	1	1220	1100	450	973	1018	370	
6601205	70	9+	250	2	1825	1100	500	1578	1018	370	
6601204			250	N/A	1370	760	1220	1123	678	1140	
6601217			250	2	1850	806	804	1608	726	726	

Please specify dangerous goods class when ordering



- Powdercoat finish giving high resistance to splashes and spills
- All products designed to comply with Australian Standards and relevant Dangerous **Goods Regulations**
- All cabinets supplied fitted with all relevant safety signage
- Adjustable slow release user friendly hydraulic door control closure systems
- Stainless steel continuous pin hinging for reliable and accurate door closing
- Made in Australia

Accessories:

- Additional shelves available
- PVC shelf tray
- PVC sump liner



Model 6601204 Horizontal drum storage safety cabinet for 205 litre drum.

DANGEROUS GOODS













The Sitecraft range of safety storage cabinets are built to the highest quality standards. Combining safety, convenience and quality, each of these cabinets offers genuine protection with maximum efficiency.

- For storage of most classes of material
- Spark-proof, self latching locking system with lockable handle
- Drain plug to sump for safe removal of spills
- Adjustable shelving heights
- Genuine sump capacities maintained with suspended grid floor
- Manufactured in Australia to conform and exceed AS 1940-1993 "The Storage and Handling of Flammable and Combustible Liquids"



Model 6601114

Will store up to 80 litres of dangerous goods. Compact for laboratories etc., and has self-closing and self-latching door. Cabinet pictured is for storage of corrosives



Model 6601131

Lowline, double depth cabinet with a big capacity. Will store up to 250 litres and has self-closing and self-latching doors



Model 6601126

Single depth cabinet for easy access to more frequently used containers. Will store up to 160 litres. Has selfclosing and self-latching doors



Model 6601120

Safe storage of up to 160 litres. In compact, double depth format. Has self-closing and self-latching door



Model 6601137

Dual purpose cabinet for either vertical storage of 205 litre drums or with shelves for storage of up to 250 litres of smaller drums. Roller base available

Model	Capacity	pacity No. of		External Dimensions (mm)			Internal Dimensions (mm)			Container Quantity			
Model	(Litres) Shelves	Shelves	Height	Width	Depth	Height	Width	Depth	4L	20L	60L	205L	
6601114	80	1	1100	784	454	858	700	365	21	4	-	-	
6601120	160	1	1100	784	804	858	700	718	42	8	2	-	
6601126	160	1	1100	1384	454	858	1300	365	42	8	-	-	
6601131	250	1	1250	1166	804	1008	1082	718	92	14	3	1	
6601137	250	2	1850	806	804	1608	726	726	112	15	4	1	

SUPER SERIES

The most user-friendly and space efficient large capacity safety cabinets available. Featuring individually self-closing and latching doors, independently adjustable shelving, dual compartments with separate spillage sumps and built-in vents with flash arrestors, the cabinets offer an alternative to traditional compliance methods. Five innovative designs are available to suit every situation where quantities of dangerous goods stocks need to be stored safely and efficiently to Australian Standards requirements.



850 Litres (Model 6601172)

850 litre heavy duty safety cabinet.

- Separately adjustable half width shelves each side Individually self-closing doors
- Dual sump compartment

- Roller base available

March 1	Storage	External	Co	Chabas					
Model	Capacity (L)	Height	Width	Depth	4L	20L	60L	205L	Shelves
6601143	250	1850	806	804	112	15	4	1	1
6601150	450	1880	1386	804	90	24	6	2	4 x ½
6601162	650	1880	1986	804	135	30	12	3	2
6601172	850	1880	2584	804	180	42	16	4	4 x ½
6601118	1000	1880	1384	1386		1 pallet		4	1

250 Litres (Model 6601143)

250 litre heavy duty safety cabinet

- Adjustable shelves
- Self-closing doors
- Roller base available



1 Pallet - 850 Litres (Model 6601118)

850 litre heavy duty safety cabinet for pallet storage

- Forklift accessible with hold open doors
- Heavy duty forklift protection to sump
- Fits all standard pallets
- Standard adjustable shelf allows for storage of two pallets of smaller drums

Roller Base option

Every super series cabinet can be fitted with a roller base option to make lighter work of those heavy drums.



450 Litres (Model 6601150)

Model

6601150

450 litre heavy duty safety cabinet

- Separately adjustable half width shelves to each side
- Individually self-closing doors
- Roller base available

650 Litres (Model 6601162)

650 litre heavy duty safety cabinet.

- Single width adjustable shelves
- Self-closing doors (1 locking door only)
- Roller base available

Model 6601162





NON-METALLIC SAFETY CABINETS

for corrosive substances.

- Fabricated and fully welded from 15mm high density polyethylene
- Self closing door with integral pivot pins no hinges to corrode
- Adjustable shelves
- Lockable
- Dual compartment cabinets allow acids and bases to be stored in one cabinet
- Includes all safety signage
- Tested to AS3780 1995
- Neat profiled top for decanting where required
- Made in Australia

Model 6601016	
Capacity (L)	Cabinet 50 litres, 18 x 2.5L Winchesters, 26 litre sump
Internal dimensions (mm)	585H (above sump) x 460W x 430D
External dimensions (mm)	800H x 500W x 470D
(IIII)	33311 X 33311 X 1133



Model 6601014 (Dual Compartment)					
Capacity (L)	Cabinet 160 litres, 54 x 2.5L Winchesters, 2 x 26 litre sumps				
Internal dimensions (mm)	985H (above sump) x 460W x 430D				
External dimensions (mm)	1225H x 985W x 470D				





Model 6601016



Model 6601013



Model 6601014



Model 6601015 (Dual Compartment)						
Capacity (L)	Cabinet 250 litres, 96 x 2.5L Winchesters, 29 litre sumps					
Internal dimensions (mm)	1580H (above sump) x 515W x 370D					
External dimensions (mm)	1820H x 515W x 370D					

Polyethylene Storage Cabinet

One piece polyethylene cabinets offer maximum protection against harsh acids and corrosives.

The undercounter polyethylene cabinet safely stores thirty 1 litre bottles or a variety of containers. Each segregated compartment has an adjustable shelf and storage in both doors for small contair accide

ners. Iwo removable sumps slide out for easy cleaning of	N
ntal spills.	62

Model	Capacity (L)	External Dimensions (mm)
6201132	30 x 1 litre bottles	900W x 590D x 875H



OUTDOOR BULK DANGEROUS GOODS STORE















The Sitecraft range of relocatable bulk dangerous goods stores are an innovative alternative for immediate safe and efficient storage for large quantities of dangerous goods without the problems and expense associated with building fixed and permanent stores.

Superior design features maintain product handling efficiency whilst providing ultimate environmental protection for stocks of dangerous goods in confined or difficult circumstances.

Each unit is built to the highest quality standards and exacting specifications to ensure many years of trouble free service. In design and manufacture, these units will exceed the requirements of AS1940-1993 "The Storage and Handling of Flammable and Combustible Liquids"

No del	T	Maximum Capacity in		External Dimensions (mm)			Approximate Internal Dimensions (mm)		
Model	Туре	Capacity (L)	Pallets	Height	Width	Depth	Height	Width	Depth
6601043	PRO1	820	1	1715	1540	1440	1200	1250	1250
6601047	PRO2	1650	2	1715	2790	1440	1200	2500	1250
6601048	PRO2A	1650	2	2840	1540	1440	2325	1250	1250
6601056	PRO4	3280	4	2840	2790	1440	2325	2500	1250
6601061	PRO6	4920	6	2840	4115	1440	2325	3825	1250
6601065	PRO8	6560	8	2840	5365	1440	2325	5050	1250
6601067	PRO8D	6560	8	2840	2790	2660	2325	2500	2480
6601073	PR10	8200	10	2840	6715	1440	2325	6425	1250
6601077	PR12	9840	12	2840	7965	1440	2325	7650	1250
6601079	PR12D	9840	12	2840	4115	2660	2325	3825	2480
6601084	PR16	13120	16	2840	10615	1440	2325	10250	1250
6601086	PR16D	13120	16	2840	5365	2660	2325	5075	2480
6601092	PR20	16400	20	2840	13500	1440	2325	12900	1250
6601094	PR20D	16400	20	2840	6740	2660	2325	6425	2480
6601100	PR24D	19680	24	2840	7990	2660	2325	7700	2430
6601104	PR32D	26240	32	2840	10615	2660	2325	10000	2430



Note: The Sitecraft range of relocatable dangerous goods storage units are manufactured to comply with the relevant standards. Full compliance with the relevant standards and regulations is dependant on correct positioning of the unit. As this is beyond the manufacturer/supplier's control the end user must ensure that all regulations and requirements of the relevant standards are followed. Sitecraft always recommends that a site approval be obtained from the regulatory authority prior to positioning of the unit on site.

RELOCATABLE BULK DANGEROUS GOODS STORES

- Efficient loading and unloading with full side access bi-folding doors allowing for damage free forklift access
- All product is forklift accessible at all times giving efficient stock control
- ISO locking bars and cam locks maintain high security
- All units designed to meet and exceed the requirements of the relevant Australian Standards
- Hi-build 2 pack polyurethane coating gaining improved protection against climatic factors and splashes and spills
- Galvanised steel frame construction designed to suit all Australian environmental conditions
- Heavy duty anchoring and earth bonding base plates
- Units are cyclone proof with engineered footing details provided
- Efficient, effective and a more economical alternative to permanent buildings
- Fully relocatable, giving the flexibility needed for changing circumstances



PR01

- Storage capacity 850 litre (1 pallet)
- External dimensions: 1715mmH x 1540mmW x 1440mmD

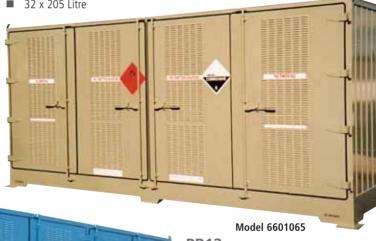
PR02

- Storage capacity 1650 litre (2 pallets)
- External dimensions: 1715mmH x 2790mmW x 1440mmD
- 8 x 205 Litre



PR08

- Storage capacity 560 litre (8 pallets)
- External dimensions: 2840mmH x 5365mmW x 1440mmD
- Internal dimensions: 2325mmH x 5000mmW x 1225mmD
- 32 x 205 Litre



SINGLE DEPTH DANGEROUS **GOODS STORES**

Space saving single sided access stores with standard mid-height racking and bi-fold doors to one side.



PR12

- Storage capacity 9840 litre (12 pallets)
- External dimensions: 2840mmH x 7965mmW x 1440mmD
- Internal dimensions: 1225mmH x 7650mmW x 1250mmD
- 48 x 205 Litre





Model 6601086 (Double sided)

PR32D

- Storage capacity 26240 litre (32 pallets)
- External dimensions: 2840mmH x 10615mmW x 2660mmD
- Internal dimensions: 2325mmH x 10000mmW x 2430mmD
- 128 x 205 Litre

MULTI-PURPOSE GOODS STORES

Versatile stores that are made to your specification that allows the storage of mixed containers to be consolidated into one store



Multi-purpose outdoor dangerous goods store

RELOCATABLE BULKI STORES



If 1000 litre IBC storage is required in place of Standard 205 Litre drums, sump capacity is increased and also internal height of each storage compartment, which increases the overall height of the cabinet.



Model 6601100 (24 pallet capacity), being transported by semi trailer. The units can be moved and repositioned according to changing requirements with minimal effort.



- Full stainless steel construction
- Customised units can be fabricated to meet your requirements

GAS CYLINDER STORAGE

Single Sided Access Stores

Heavy duty single sided cylinder stores with an innovative adjustable restraint system.

- Lock-up security
- All cylinders sizes catered for
- Each cylinder individually restrained
- Fold down ramp
- Forklift channels
- Safety warning signs
- Fully adjustable restrainer bars to suit every cylinder size
- To AS4332-2004





		Common Cylinder Storage Capacity (mm)							External Dimensions (mm)		
Model	D Size - Ø175mm	E Size - Ø215mm	G Size - Ø250mm	G Size - Ø375mm Acetylene	T Size - Ø310mm Forklift LPG	S Size - Ø375mm Large LPG	Height	Width	Depth		
6601012	30 (5 div)	20 (4 div)	12 (3 div)	9 (2 div)	9 (2 div)	6 (2 div)	2000	1350	980		
6601011	42 (6 div)	30 (5 div)	20 (4 div)	15 (4 div)	15 (4 div)	12 (3 div)	2000	1750	1180		

Dual Sided Access Stores

Heavy duty innovative dual sided entry gives unrestricted access to every cylinder with ease.

- Lock-up security
- High protection and safety standards with lock-up storage for all cylinder types
- Unique fold down ramps both sides
- Each cylinder individually restrained at 2 levels
- Mesh ends to negate dangerous gas build-up
- Every cylinder accessible
- Solid lockable doors
- Crane lifting bar
- Forklift channels

- Safety warning signs ■ To AS4332-2004

OXIDISING GAS 2	ENCLES CONCESSED IN		
NON-FLAMMABLE POISON GAS 2 FLAMMABLE GAS 2		V	

		Common Cylinder Storage Capacity (mm)							
Model	D Size - Ø 175mm	E Size - Ø 215mm	G Size - Ø250mm	G Size - Ø375mm Acetylene	T Size - Ø310mm Forklift LPG	S Size - Ø375mm Large LPG	Height	Width	Depth
6601002	8 (div)	6 (div)	6 (div)	4 (div)	4 (div)	4 (div)	2000	860	980
6601004	12 (div)	10 (div)	8 (div)	6 (div)	6 (div)	6 (div)	2000	1230	980
6601006	16 (div)	14 (div)	12 (div)	10 (div)	8 (div)	8 (div)	2000	1620	980
6601008	20 (div)	16 (div)	14 (div)	12 (div)	12 (div)	10 (div)	2000	1980	980
6601010	24 (div)	20 (div)	18 (div)	14 (div)	14 (div)	12 (div)	2000	2370	980



Forklift LPG Stores

Compact storage modules specifically suited to forkift LPG cylinders and small LPG and general purpose cylinders.

- Forklift channel
- Restraining chains
- Safety warning signs

Model	T Size - Ø310 mm	External Dimensions (mm			
Wodei	Forklift LPG	Height	Width	Depth	
6601040	4 (div)	1050	750	750	
6601041	6 (div)	1050	1100	750	
6601042	12 (div)	2000	1100	750	



GAS CYLINDER STORES

Non-rusting, durable and secure storage for LPG and compressed gas cylinders.

- Weather-resistant, all-welded aluminium construction stands up to tough outdoor elements--won't rust, discolour or corrode
- Quick-lock, wire mesh sides prevent dangerous build-up of flammable gases
- 66% lighter than steel for easy placement and handling
- Heavy-gauge aluminium construction is 20%heavier than similar models - the heaviest gauge aluminium locker available. Extruded frame adds exceptional strength



Sloped roof design sheds water and ice. Solid top reinforces stability

Comes complete with warning and full/empty cylinder labels

Easy-to-use rack positions cylinders securely and stores 15kg cylinders

Heavy, expanded, 1.7mm thick aluminium mesh panels and all-welded construction resist extreme outdoor elements - won't rust or discolour

Cylinders stay clear of the ground with heavy-duty bottom rack on horizontal locker or strong floor plate on vertical storage locker

Padlock lug for security

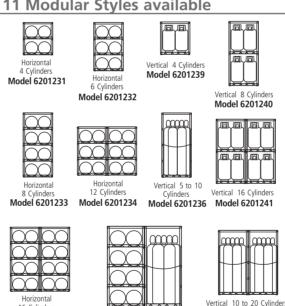
Pre-drilled hole at each corner accepts 12mm anchor bolts for maximum security and stability

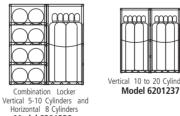
Model 6201235





11 Modular Styles available







Model	Locker Description	Cylinder type	No of Cylinders	Capacities (kg)	Dimensions W x H x D (mm)
6201231	4 cylinder horizontal	Lpg	4	15kg cylinders	762 x 851 x 813
6201232	6 cylinder horizontal	Lpg	6	15kg cylinders	762 x 1257 x 813
6201233	8 cylinder horizontal	Lpg	8	15kg cylinders	762 x 1651 x 813
6201234	12 cylinder horizontal	Lpg	12	15kg cylinders	1524 x 1257 x 813
6201235	16 cylinder horizontal	Lpg	16	15kg cylinders	1524 x 1651 x 813
6201236	10 cylinder vertical	Compressed gas	up to 10	Comp gas cylinders	762 x 1651 x 813
6201237	20 cylinder vertical	Compressed gas	up to 20	Comp gas cylinders	1524 x 1651 x 813
6201238	Combo horizontal and vertical	Lpg & compressed gas	up to 8 horizontal and 10 vertical cylinders	15kg cylinders	1524 x 1651 x 813
6201239	4 cylinder vertical	Lpg	4	15kg cylinders	762 x 815 x 813
6201240	8 cylinder vertical	Lpg	8	15kg cylinders	762 x 1651 x 813
6201241	16 cylinder vertical	Lpg	16	15kg cylinders	1524 x 1651 x 813

Model 6201238



ABN 39 927 101 544

Signature:

Materials Handling Equipment

PO Box 143 Thomastown VIC 3074

17 Macquarie Drive Thomastown VIC 3074

Easy Ordering 1300 363 152 1300 722 383

PRIORITY ORDER FORM

Volume 12 2010

sales@sitecraft.net.au

vested in SITECRAFT until the price of the goods

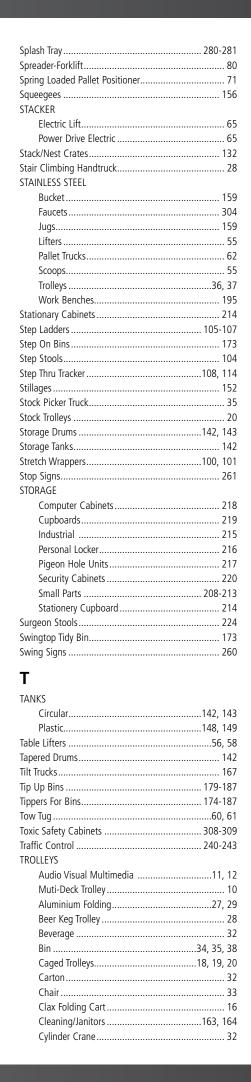
or services has been paid in full.

ATTENTION:				
Invoice to:	Deliver t	o:		
Company:	_ Company:			
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