

Section 7

Waste Handling Equipment

MHA
PRODUCTS
MANUAL HANDLING AUSTRALIA

FREECALL 1800 750 900

www.mhaproducts.com.au



70L Garbage Bins

- Small waste bins with four swivel castors
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV Rays
- Available in four colours: Yellow, Blue, Grey and Green



VERDEX

Code	Details	Castors (mm)	Bin Capacity (L)	Overall Size WxDxH (mm)	Unit Weight (kg)
WB70Y	70L Garbage Bin - Yellow	50	70	450x440x680	5
WB70B	70L Garbage Bin - Blue	50	70	450x440x680	5
WB70GY	70L Garbage Bin - Grey	50	70	450x440x680	5
WB70G	70L Garbage Bin - Green	50	70	450x440x680	5

Foot Pedal Lifting Wheelie Bins

- These wheelie bins come supplied with a foot pedal operated lid which avoids touching the lid when disposing of waste
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays
- Ideal for food preparation areas
- Available in Blue, Green and Grey
- Wheel Diameter: 200mm



VERDEX

Code	Details	Bin Capacity (L)	Bin Colour	Overall Size WxDxH (mm)	Unit Weight (kg)
WB120B	Wheelie Bin (with foot pedal)	120	Blue	500x550x930	5
WB120G	Wheelie Bin (with foot pedal)	120	Green	500x550x930	5
WB120GY	Wheelie Bin (with foot pedal)	120	Grey	500x550x930	5
WB240B	Wheelie Bin (with foot pedal)	240	Blue	590x740x1070	5
WB240G	Wheelie Bin (with foot pedal)	240	Green	590x740x1070	5
WB240GY	Wheelie Bin (with foot pedal)	240	Grey	590x740x1070	5

Plastic Wheelie Bins

- Wheelie bins available in 2 standard sizes and 4 colours
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays



Code	Details	Bin Capacity (L)	Overall Size WxDxH (mm)	Unit Weight (kg)
80121	Plastic Wheelie Bin	120	480x550x940	10
80122	Plastic Wheelie Bin	240	580x730x1080	13

* Please specify your preferred bin and lid colour when placing your order

Large Plastic Wheelie Bins

- Large plastic wheelie bins available in 2 standard sizes
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays
- Other custom colours and sizes can be made to order
- Wheel Diameter: 200mm
- Bins can be ordered in separate colours to the lid colour (eg, red bin with blue lid)

Bin Colours Available:

(please specify your preferred bin and lid colour when placing your order)



Code	Details	Bin Capacity (L)	Bin & Lid Colours Available*	Overall Size WxDxH (mm)
WB3210	Large Wheelie Bin	660	Red, Blue, Dark Green or Yellow	1310x775x1175
WB3211	Large Wheelie Bin	1100	Red, Blue, Dark Green or Grey	580x730x1080

* Please specify your preferred bin and lid colour when placing your order

Plastic Wheelie Bins (with stainless steel foot pedal)

- These wheelie bins come supplied with a foot pedal operated lid which avoids touching the lid when disposing of waste
- Foot pedal system is made from stainless steel
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays
- Bins can be ordered in separate colours to the lid colour (eg, red bin with blue lid)
- Other custom colours and sizes can be made to order
- Ideal for food preparation areas

Bin Colours Available:

(please specify your preferred bin and lid colour when placing your order)



Red

Blue

White

Dark Green

Yellow

Grey

Code	Details	Bin Capacity (L)	Bin & Lid Colour	Overall Size WxDxH (mm)
WB3202	Wheelie Bin (with foot pedal)	120	Please specify	480x550x940
WB3204	Wheelie Bin (with foot pedal)	240	Please specify	580x730x1080
WB3206	Wheelie Bin (with foot pedal)	660	Please specify	1310x775x1175

4 Wheel Plastic Wheelie Bins (available with stainless steel foot pedal)

- These wheelie bins are supplied with a front set on wheels which save the need of having to tilt the bin backwards to move it - also great for when the bin handles are up against the wall which means you can pull the bin forward to move using the rear handles
- These wheelie bins come with either a foot pedal operated lid which avoids touching the lid when disposing of waste or without the foot pedal
- Foot pedal system is made from stainless steel
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays
- Bins can be ordered in separate colours to the lid colour (eg, red bin with blue lid)
- Other custom colours and sizes can be made to order

Bin Colours Available:

(please specify your preferred bin and lid colour when placing your order)



Dark Green

Grey

Yellow

Red

Blue

White

Code	Details	Bin Capacity (L)	Bin & Lid Colour	Overall Size WxDxH (mm)
WB6740	4 Wheel Wheelie Bin	80	Please specify	440x495x825
WB6741	4 Wheel Wheelie Bin (with foot pedal)	80	Please specify	440x495x825
WB6742	4 Wheel Wheelie Bin	140	Please specify	535x615x915
WB6743	4 Wheel Wheelie Bin (with foot pedal)	140	Please specify	535x615x915

Plastic Wheelie Bin Caps

- These wheelie bin caps are great for collecting waste products for particular items eg, recyclables, paper & cardboard etc
- Available for standard 120 and 240 litre wheelie bins
- Manufactured from high density polyethylene
- Resistant to decay, heat, frost, chemicals and UV rays

Please specify your preferred lid colour when placing your order




Code	Details	Suits Bin Size (L)	Colours Available
WB6760	Wheelie Bin Caps	120	Red, Yellow or Blue
WB6761	Wheelie Bin Caps	240	Red, Yellow or Blue



Custom Printed Wheelie Bins

We can custom print wheelie bins with your company name or specific message

Contact us for a quotation

 **1800 750 900**



Security Bin Stands

- These wheelie bin security stands are great for securing your bins in public areas
- Available in single and double bin configurations for 120 litre and 240 litre bins
- The stands are corrosion resistant which is great for use in coastal areas
- The stands come standard with a lid restrictor and a spring loaded locking mechanism
- Finish: Galvanised

Bin stands are also available in triple bin configuration, pole and wall mount and can be also powdercoated in custom colours on request

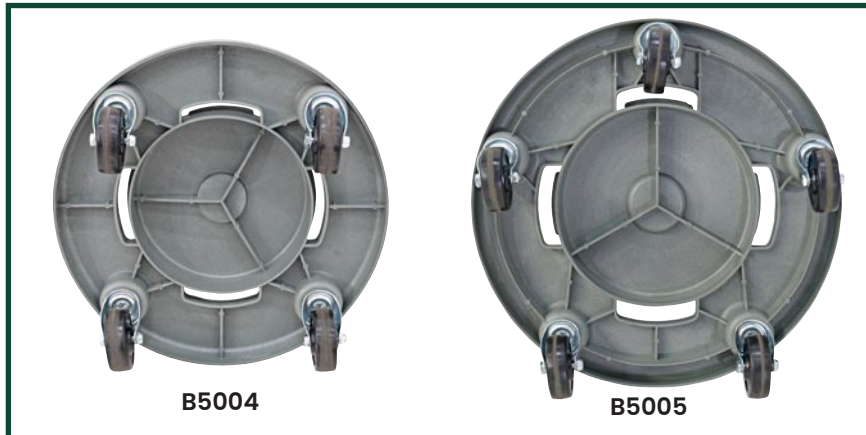


Code	Details	Bin Capacity	Height (mm)
BS3230	Single Bin Stand With Base	1 x 120 Litre	866
BS3231	Single Bin Stand With Base	1 X 240 Litre	987
BS3232	Double Bin Stand With Base	2 x 120 Litre	866
BS3233	Double Bin Stand With Base	2 x 240 Litre	987

Round Plastic Waste Bins (Flat Lid)

VERDEX

- Plastic construction will not rust, chip or peel, resists dents.
- Double-ribbed base which increases stability and dragging capacity
- Reinforced rims add strength and durability
- Strong, snap-on lids allow for secure, stable stacking
- Built-in handles allow easy, non-slip lifting
- Tight-fitting indented lid design helps protect dry goods and other contents, while facilitating stacking during transportation and storage
- Quick and easy twist on, twist off dolly available to suit
- The dolly raises the bin overall height by 130mm
- Lid supplied with bin
- Colour: Grey



Code	Details	Bin Capacity (L)	Overall Dia. (mm)	Dimensions (mm)	Unit Weight (kg)
B5003	Round Plastic Waste Bin (Flat Lid)	80	550	490 dia, 620 high	4
B5002	Round Plastic Waste Bin (Flat Lid)	120	620	560 dia, 695 high	5
B5001	Round Plastic Waste Bin (Flat Lid)	168	710	710 dia, 800 high	7
B5004	Round Dolly to suit B5001	-	-	400 dia, 130 high	2
B5005	Round Dolly to suit B5002& B5003	-	-	450 dia, 130 high	3

Round Plastic Waste Bins (Swing Lid)

VERDEX

- Plastic construction will not rust, chip or peel, resists dents.
- Double-ribbed base which increases stability and dragging capacity
- Reinforced rims add strength and durability
- Strong, snap-on lids allow for secure, stable stacking
- Built-in handles allow easy, non-slip lifting
- Tight-fitting indented lid design helps protect dry goods and other contents, while facilitating stacking during transportation and storage
- Quick and easy twist on, twist off dolly available to suit
- The dolly raises the bin overall height by 130mm
- Lid supplied with bin
- Colour: Grey



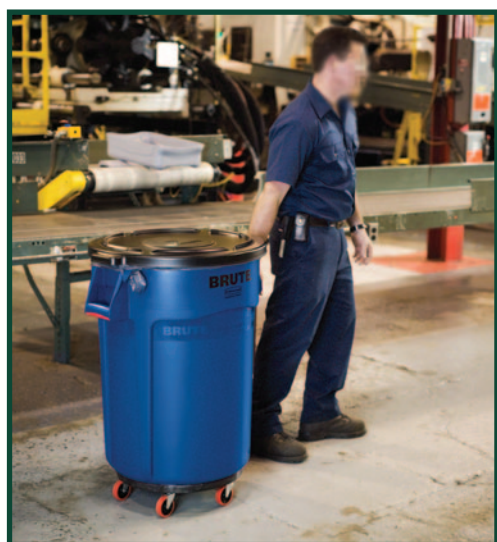
Code	Details	Bin Capacity (L)	Overall Dia. (mm)	Dimensions (mm)	Unit Weight (kg)
B5010	Round Plastic Waste Bin (Swing Lid)	80	555	490 dia, 700 high	4
B5015	Round Plastic Waste Bin (Swing Lid)	120	630	560 dia, 870 high	5
B5004	Round Dolly to suit B5015	-	-	400 dia, 130 high	2
B5005	Round Dolly to suit B5010	-	-	450 dia, 130 high	3

Rubbermaid BRUTE® Round Containers



Built to be tough. Built to be versatile. These Brute containers are the industry leader!

- Crush-resistant construction makes BRUTE® all-purpose containers tough enough to stand up to the harshest work environments - you can rely on them for all your storage and handling needs
- Double-ribbed base which increases stability and dragging capacity
- Reinforced rims add strength and durability
- Strong, snap-on lids are available for secure, stable stacking
- Built-in handles allow easy, non-slip lifting and anti-jam nesting
- Rubbermaid BRUTE Round Containers all plastic construction will not rust, chip or peel, resists dents.
- Tight-fitting indented lid design helps protect dry goods and other contents, while facilitating stacking during transportation and storage
- All colours and sizes certified to NSF International Standard #2 (foodservice equipment, handling, and processing) and Standard #21 (containers intended for indoor and outdoor storage of refuse)
- Quick and easy twist on, twist off dolly provides safe mobility



Simple twist on and off dolly allows easy movement of product and waste throughout the workplace



Code	Details	Colours Available*	Dimensions (mm)	Capacity
261000	BRUTE Container without Lid	Grey, White	397 dia, 435 high	37.9L
262000	BRUTE Container without Lid	Grey, White, Yellow	495 dia, 581 high	75.7L
263200	BRUTE Container without Lid	Grey, White, Yellow, Red	559 dia, 692 high	121.1L
264300	BRUTE Container without Lid	Grey, White	610 dia, 800 high	166.5L
265500	BRUTE Container without Lid	Grey	673 dia, 838 high	208.2L
260900	Lid to suit 261000	Grey, White	406 dia, 25 high	-
261960	Lid to suit 262000	Grey, White, Yellow	505 dia, 46 high	-
263100	Lid to suit 263200	Grey, White, Yellow, Red	565 dia, 41 high	-
264560	Lid to suit 264300	Grey, White	622 dia, 38 high	-
265400	Lid to suit 265500	Grey	679 dia, 51 high	-
264000	**BRUTE Dolly to suit Brute Containers	Black	464 dia, 168 high	90

* Please specify which colour option you would like when placing your order

** This dolly doesn't fit the 261000 BRUTE Container (37.9L)

X Shape Laundry Cart 150L

- Lightweight trolley which is great for carting linen or waste
- Can be folded when not in use
- Strong vinyl bag
- Rubber castors – 4 x swivel



VERDEX

Load Capacity (kg)	Castors (mm)	Volume Capacity (L)	Overall Size LxWxH (mm)	Unit Weight (kg)
100	100	150	620x620x995	10
Code	Details			
T9060	X Shape Laundry Cart – 150L			

Plastic X Shape Laundry Cart

- Lightweight trolley which is great for carting linen or waste
- Easily remove the waste bag by unhooking from the frame
- Can be folded when not in use
- Strong vinyl bag
- Rubber castors – 4 x swivel



VERDEX

Load Capacity (kg)	Castors (mm)	Volume Capacity (L)	Overall Size LxWxH (mm)	Unit Weight (kg)
60	75	178	690x660x950	10
Code	Details			
T9070	Plastic X Shape Laundry Cart			

Rubbermaid Collapsible X-Carts

- The Collapsible X-Cart is a versatile system you can rely on for efficient performance without compromising image.
- Compact, collapsible frame enables efficient storage for improved organisation. The cart's footprint reduces by 75% to just 115mm wide when collapsed
- Cart stands upright in the collapsed position
- Load Capacity: 90kg
- 3 models available with replacement bags and cover

Cover Specifications

- Six spacious storage pockets to hold extra equipment
- Convenient lid that allows access to the contents of the cart without having to remove the cover
- Lid stays secure with a strong Velcro trim
- Cover attaches tightly to the X-Cart frame with a drawstring
- X-Cart can still collapse with the cover in place



Code	Details	Dimensions LxWxH (mm)	Capacity (L)
1881749	Collapsible X-Cart	612x516x864	150
1881750	Collapsible X-Cart	953x612x864	300
1881781	Collapsible X-Cart	907x612x879	300 (2x 150L)
1881782	Replacement Bag for 1881749 & 1881781	389x569x693	150
1881783	Replacement Bag for 1881750	775x569x693	300
1889864	Large Black Cover for X-Carts	Fits all X-Carts	-

Rubbermaid Tilt Trucks

Industrial strength construction, transports heavy loads with ease

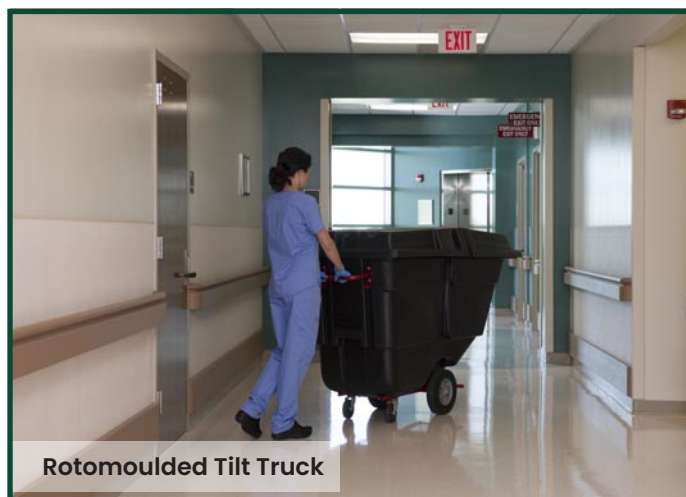
- Easy to handle and manoeuvre through commercial doorways and onto elevators
- Angled front end is designed for convenient dumping
- Smooth surface is easy to clean and resists pitting and corroding
- Optional hinged domed lids available
- USDA, FDA compliant materials
- Non-marking castors reduce touch-up cleaning



130400/131400
Rotomoulded Tilt Truck



101100
Structural Foam Tilt Truck



Rotomoulded Tilt Truck



Lid to suit
Rubbermaid Tilt Trucks

Code	Details	Dimensions LxWxH (mm)	Capacity (L)	Capacity (kg)
101100	Structural Foam Tilt Truck, Utility Duty	1630x760x960	600	272
130400	Rotomoulded Tilt Truck, Utility Duty	1440x710x980	400	204
131400	Rotomoulded Tilt Truck, Utility Duty	1835x850x1100	800	385
102800	Lid to suit 101100	1540x800x220	-	-
130700	Lid to suit 130400	1435x725x229	-	-
131700	Lid to suit 131400	1765x864x216	-	-

Rubbermaid Mega Brute Mobile Collector

Great for waste and linen collection and fits through standard doors and off/on elevators

- Back castor is lockable
- Rear doors ease handling of heavy filled liners



Lid to suit Rubbermaid Mobile Collector



Code	Details	Overall Size LxWxH (mm)	Capacity (L)	Capacity (kg)
9W7300	Rubbermaid Mobile Collector	1333x699x1080	454	180
9W7200	Lid to suit 9W7300			

350L Waste Collection Bin

VERDEX

- Great for use in warehouses and on sites, for general waste and rubbish
- 2 front wheels and 1 rear wheel for easy wheeling throughout the workplace
- Pull handle which releases the bin forward



Code	Front Wheel Size (mm)	Rear Wheel Size (mm)	Bin Capacity (L)	Safe Working Load (kg)	Bin Dimensions LxWxH (mm)	Unit Weight (kg)
WB2980	340	125	350	350	1350x850x1040	72

Plastic Bin Trolleys

VERDEX

- Heavy duty rotomoulded tub with 25mm steel tubular frame
- Internal Base Dimension (WxL): 500x780mm
- Internal Top Dimension (WxL): 615x910mm
- Outer Rim Dimension (WxL): 740x1045mm
- Height From Ground To Top Rim: 740mm



Code	Details	Castors (mm)	Load Capacity (kg)	Bin Capacity (L)	Handle Height (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
TT120	Bin Trolley - Blue	100	400	400	780	1200x740x780	25
TT125	Bin Trolley - White	100	400	400	780	1200x740x780	25

Bin Trolleys & Lids

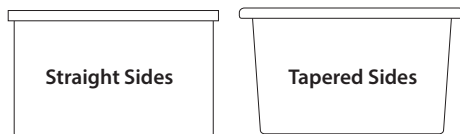
- These bin trolleys are made from tough, impact resistant polyethylene and available in 6 common sizes and colours
- Both straight and tapered sides available
- Bins can contain liquids
- All bins are food grade
- Come standard with 4 heavy duty swivel castors (2 lockable)

Colours available



Black Blue Red White Green Yellow

Please specify colour when placing your order



Optional Handle
to suit Bin Trolleys

Code	Details	Rim Size LxW (mm)	Base Size LxW (mm)	Height inc. castors (mm)	Capacity (L)	Style
T1052	Plastic Bin with castors	810x570	670x430	650	150	Tapered
T1053	Plastic Bin with castors	1150x635	1050x535	675	250	Straight
T1054	Plastic Bin with castors	1020x720	880x580	775	350	Tapered
T1051	Plastic Bin with castors	990x690	900x600	820	340	Straight
T1055	Plastic Bin with castors	1320x720	1180x580	775	450	Tapered
T1057	Plastic Bin with castors	1230x730	1140x640	820	450	Straight
T1056	Plastic Bin with castors	1480x880	1380x780	820	650	Straight
T1052L	Lid to suit T1052					
T1053L	Lid to suit T1053					
T1054L	Lid to suit T1054					
T1055L	Lid to suit T1055					
T1060	Handle to suit plastic tubs 150-250L					
T1061	Handle to suit plastic tubs 350-650L					

Bin Trolley & Tubs

- Heavy duty rotomoulded tub with dolly.
- Tubs sold separately to dolly.
- Plastic tubs available in blue or white.
- Bins are food grade.

Code	Details	Capacity (L)
T1105	Plastic Bin Trolley (Frame)	-
T1107	Blue Plastic Bin (suits T1105)	400
T1108	White Plastic Bin (suits T1105)	400

T1105 & T1107



120/240L Bin Lifter – 30KG Capacity

- This bin lifter is a manually operated bin lifter that aids in the lifting and emptying of wheelie bins into dumper bins using gas struts
- Designed to lift up to 30kg at a time, this lifter is perfect for retail outlets, small offices and factories that dispose of paper and general waste and are required to empty their wheelie bins once or twice a day
- Lift Capacity: 30kgs
- Suits Bin Types: 120L and 240L wheelie bins
- Manual operation (assisted lift)
- Finish: Powdercoated

Code	Load Capacity (kg)	Tipping Height (mm)	Dimensions WxDxH (mm)
BT3511	30	1200-1500	681x600x1660

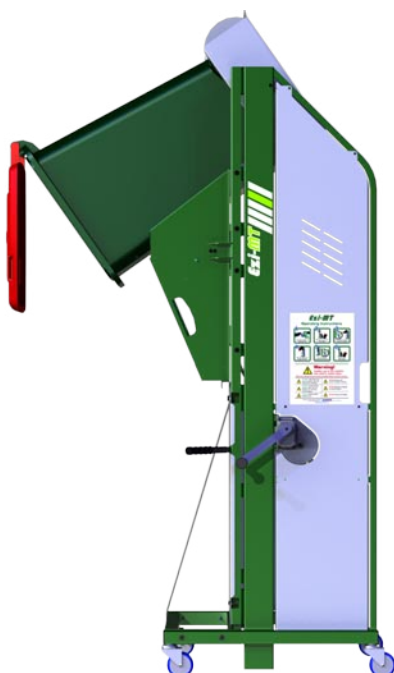


Ezi-MT Manual Bin Tipper

The Ezi-MT bin tipper solves the problem of lifting wheelie bins and is designed for low volume, light duty applications.

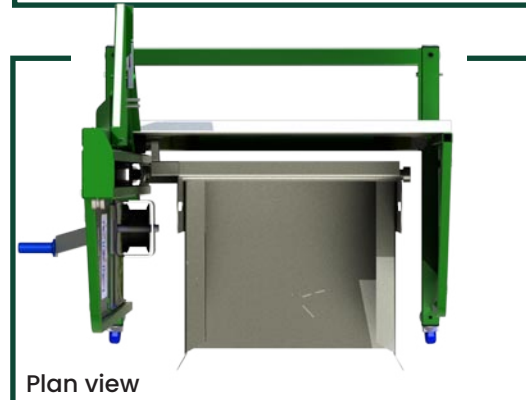
With 65kg capacity, the Ezi-MT is a perfect bin lifter for small businesses, schools, cafes, offices and local councils.

The Ezi-MT is an economically-priced bin-tipper that takes the strain out of emptying bins, and makes it a safe and easy operation. With the reliable and economic Ezi-MT there is no longer an excuse, safety no longer costs – it pays!



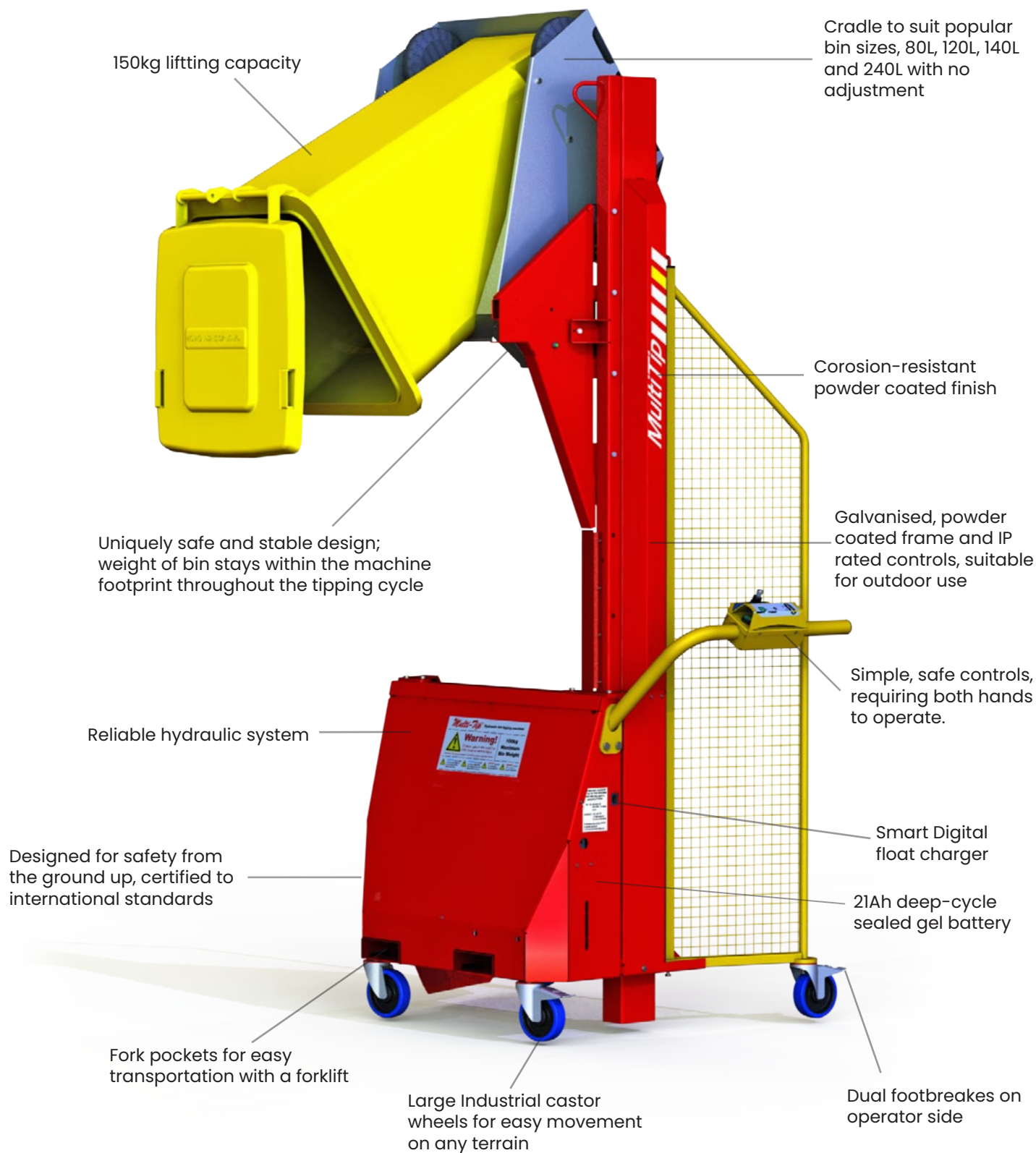
Specifications

- Lifts 80L, 120L, 140L and 240L bins
- Heavy duty winch operated – no motorised pinch points!
- No electrical or hydraulic components to service
- Rugged powder coated frame for weather protection



Code	SWL (kg)	Tipping Height (mm)	Mast Height (mm)	Overall Size HxWxD (mm)
EMT55	65	1500	2302	2535x907x924

Battery Electric Wheelie Bin Tipper

LIFTEX


Code	Castors (mm)	Width/Depth (mm)	SWL (kg)	Lift Height (mm)	Mast Height (mm)	Overall Height (mm)
MT1600	125	1235x900	150	1200	1995	2660

The Multi-Tip bin-tipper is everything a bin tipper should be – safe, economic, easy to use, versatile, and efficient.

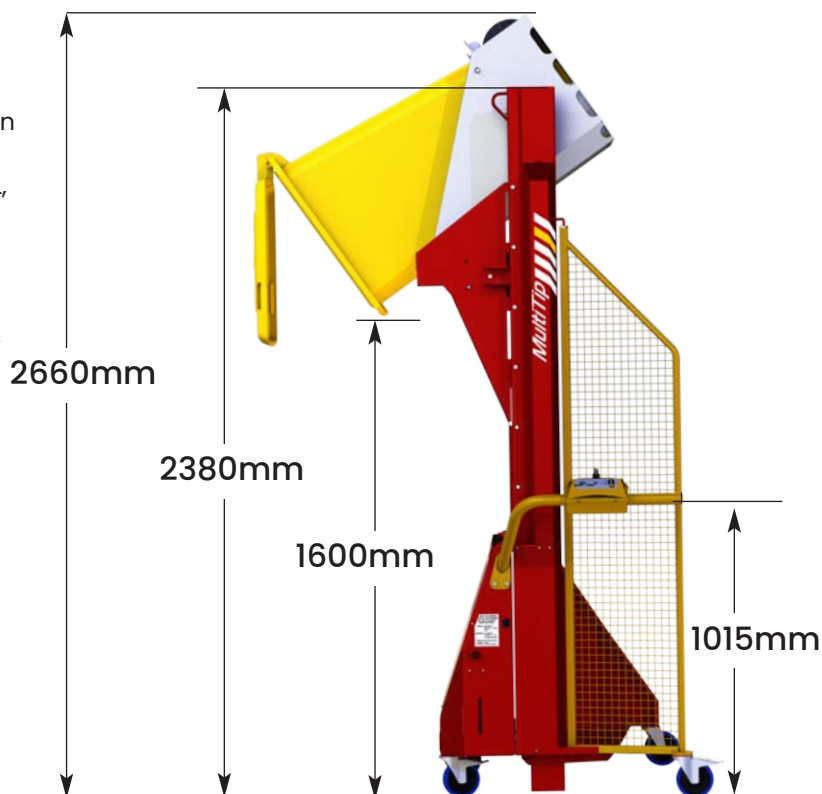
Perfect for light industrial use to empty bins at schools, factories, recycling centres and more. These tippers are battery powered which have a sealed battery and an industrial-quality 'float' charger built in.

Specifications

- Fast 20 seconds to empty a bin
- 1.6m tipping height
- Battery-powered with a sealed battery and an industrial-quality 'float' charger built in
- Suits popular bin sizes 80L, 120L, 140L and 240L, with no adjustment
- Castors, 2 with brakes
- Rugged powder coated frame
- Indoor or outdoor use
- Lockout key and two-hand controls for safety
- Simple plug in to charge overnight



View video of this in operation here
www.mhaproducts.com/MT1600



Dumpmaster Bin Tippers

Dumpmaster wheelie-bin tippers are the ultimate solution to empty bins and drums weighing up to 300kg at virtually any height. The tipping action of a Dumpmaster is one of the safest, most efficient, and easiest to use systems in the world.

- Dumpmasters are highly versatile and can be used in numerous applications, ranging from emptying rubbish bins into skips to pouring food ingredients into hoppers or mixers.
- No matter what the application, Dumpmasters have proven to be safe, reliable and economical to operate, year after year.
- Dumpmaster bin lifters have a unique tipping action whereby bins are lifted straight up, and then gently rolled forward around the lip of the skip or hopper being emptied into.
- The basic design can be modified to suit a wide range of bin sizes, shapes, and weights.
- Standard drums and bins do not require clamping – simply place on the cradle and press the 'Raise' button
- Dumpmasters can be fitted with multi-purpose cradles which can empty all standard sizes from 80 to 240 litre bins or even 80 to 360 litre bins with no adjustment
- These bin tippers listed below are our standard tipping heights however these can be made with tipping heights up to 6 metres
- Dumpmasters are Electric-Hydraulic bin tippers and are offered with a choice of 1-phase, 3-phase, battery or air-operated hydraulic power packs.
(Note: Air-operated systems are generally for use in hazardous environments only)



Operation couldn't be easier

Simply wheel the bin onto the cradle and press and hold the up button. When the bin has emptied, press the down button.

- No need to strap or clamp the bin
- Stop the machine at any time by taking your finger off the button
- A choice of emergency stop or key switch on control panel

Code	Tipping Height (mm)	SWL (kg)	Overall Width (mm)	Overall Length (mm)	Overall Height (mm)	Power Source
DM700	700	250	950	1150	1765	*4 Options (below)
DM1200	1200	250	950	1150	2265	*4 Options (below)
DM1500	1500	250	950	1150	2565	*4 Options (below)
DM1800	1800	250	950	1150	2865	*4 Options (below)

* choice of battery operated, single phase, three phase or air operated

**Options Shown In Photo**

Height: 700mm Tipping Height

Guarding: Full Cage PET

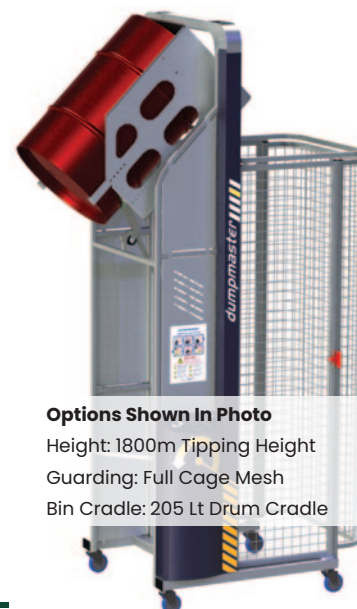
Bin Cradle: 80/120/240 Lt Bin Cradle

**Options Shown In Photo**

Height: 2700mm Tipping Height

Guarding: Full Cage PET

Bin Cradle: 120/240 Lt Bin Cradle

**Options Shown In Photo**

Height: 1800mm Tipping Height

Guarding: Full Cage Mesh

Bin Cradle: 205 Lt Drum Cradle

Dumpmaster MegaDumpers

- MegaDumpers® provide a solution for emptying larger bins weighing up to 750kg
- MegaDumpers® are based on the proven tipping action of the Dumpmaster® and represent one of the safest, most efficient, and easiest to use bin emptying solutions in the world
- Originally designed for tipping 660 and 1100 litre bins weighing up to 750kg, the MegaDumper can tip to any height from 700mm to 5 metres or more, and comes standard with full-cage guarding
- Standard tip heights from 1.2m to 1.8m but can be built economically to any height
- Standard machine are built to suit all wheelie bins, from 60L, 80L, 120L, 140L, 240L up to either 660L or 1100L wheelie bins.
- All cradles require absolutely no clamping, and come with a simple retainment system which needs almost no input from the operator
- Custom cradles available to suit other bins and drums
- MegaDumpers® are available with 1-phase, 3-phase, air or battery power packs. Battery-powered tippers have a sealed battery and an industrial-quality 'float' charger built in
- Available with either bolt down lugs or four castors, 2 with brakes
- Industrial grade galvanised frame
- Suitable for indoor or outdoor use
- Guarding includes a swing-up door with solenoid operated door lock, preventing all access to moving parts while machine is in operation. Machine is also immobilised while door is open
- Machine can be specified to meet AS/NZ 4024:2014 safety requirements. This includes a double door lock system, an in-built electronic evaluation unit, and comprehensive array of additional guarding panels.



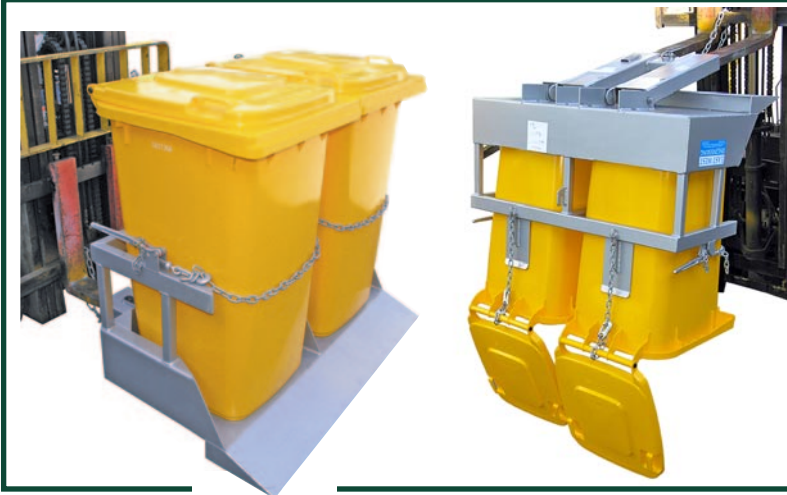
Code	Tipping Heights (mm)	Foot Print Size WxL (mm)	Overall Height (mm)	Power Source
MD660	1500, 1800, 2100	1150	T + 1692	*4 Options (below)
MD1100	1500, 1800	1150	T + 1802	*4 Options (below)

T = Tipping Height

* choice of battery operated, single phase, three phase or air operated

Forklift Wheelie Bin Tipper

- These tipper are suitable for tipping 240 litre wheelie bins either 1 or 2 at a time
- Simple and safe tipping operation - the operator doesn't need to leave the driver's seat
- 180 degree tipping operation
- Finish: Zinc



Can be made to suit
1x 120L Wheelie Bin

Code	Details	SWL (kg)	Bin Capacity	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Load Centre (mm)	Unit Weight (kg)
F2960	Wheelie Bin Tipper - Single	500	1 x 240L Bin	185x85	340	1200	100
F2961	Wheelie Bin Tipper - Double	1000	2 x 240L Bin	185x85	340	1200	150

Pull Cord Forklift Wheelie Bin Tipper

- These tipper are available for tipping 240 litre wheelie bins
- Simple and safe tipping operation - operated via a pull cord from the driver's seat
- The wheelie bin is firmly secured into position by the frame assembly preventing any bin movement, with the additional securing chain around the front of the bin. Returning the bin to the upright position can be done manually or with the forklift, the bin automatically locking into position once upright.
- 180 degree tipping operation
- Enamel painted finish



troden

Code	Bin Capacity (L)	Safe Working Load (kg)	Load Centre (mm)	Fork Pocket Size (mm)	Pocket Centres (mm)	Unit Weight (kg)
F2962	240	500	1000	180x65	800	185

Drum Tipper / Dumper

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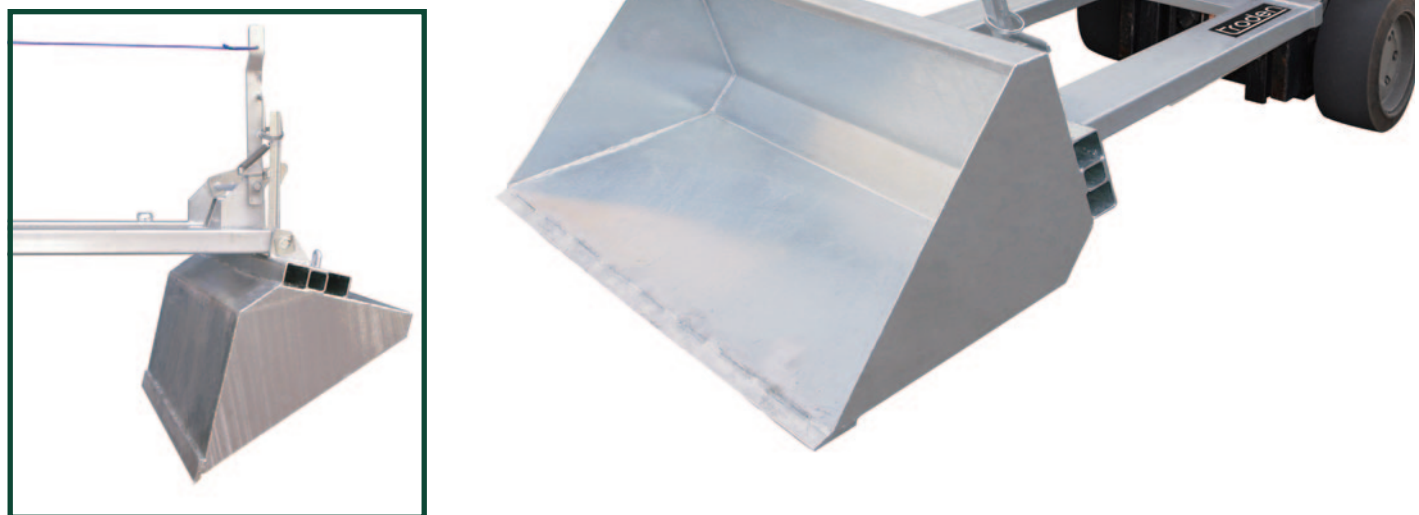
- Fast and efficient solution to emptying 205 litre steel drums, ideally suited to waste and scrap products
- The drum is secured with the sturdy belly strap and locked in place with the over-centre catch and locking pin
- A rope draw chord is pulled from the driver's seat to dump the drum where required. A custom locking mechanism is fitted to prevent accidental release while driving over bumpy ground
- Rotational ability 180 degrees



Code	Working Load Limit (kg)	Load Centre (mm)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
DL7215	500	1000	185x65	840	1400x1040x600	85

Forklift Bucket

- These forklift buckets are a slip-on attachment which turns your forklift into a bucket tractor.
- Especially useful for removing loose material from floors such as gravel, grain or coal. This bucket has been manufactured with a hardened steel wear edge.
- The dumping action is via a simple mechanical lever which the operator can use with out having to get off the forklift



Code	Safe Working Load (kg)	Volume Capacity (cubic metres)	Bucket Width (mm)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Unit Weight (kg)
WB2970	500	0.22	1200	185x65	635	220

Drop Bottom Bin (Solid Sides)



- These drop bottom bins are a heavy duty bin made for all types of waste
- This bin is able to be transported either by forklifts or cranes
- Emptying is carried out by pulling the draw rope handle which allows the floor to drop open from one side allowing complete emptying
- Sheet metal sides with sheet metal base
- Durable Zinc finish



Code	Volume (L)	Safe Working Load (kg)	Bin Dimensions LxWxH (mm)	Fork Pocket Size (mm)	Fork Pocket (mm)	Unit Weight (kg)
WB2722	1500	1000	1540x950x1350	160x65	784	200

Drop Bottom Bin (Mesh Sides)

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- These drop bottom bins are a heavy duty bin made for all types of waste
- Ideally suited to the recycling industry, the cage can be lifted by either a forklift or crane
- This bin is able to be transported either by fork lifts or cranes
- Emptying is carried out by pulling the draw rope handle which allows the floor to drop open from one side allowing complete emptying
- Mesh sides with sheet metal base



Code	Volume (L)	Safe Working Load (kg)	Bin Dimensions LxWxH (mm)	Fork Pocket Size (mm)	Fork Pocket (mm)	Unit Weight (kg)
WB2723	1500	1000	1540x950x1350	160x65	784	145

Forklift Waste Tipping Bin

- This light weight fork waste bin is great for use in warehouses and on sites for general waste and rubbish
- Fitted standard with 2 front wheels and 1 rear wheel for easy wheeling throughout workplace
- Simply pull the cord or handle which releases mechanism for tipping into larger bins or skips
- Painted finish
- Polyurethane castors – 2 x fixed, 1 swivel with brake

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Code	Castors (mm)	Safe Working Load (kg)	Bin Capacity (L)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Height to Top of Lip (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
WB2938	125	350	150	150x55	600	710	1100x690x800	103

400L Steel Waste Trolley

- The waste trolley is an ideal device for collecting and moving waste and scrap parts
- Perfect for collecting waste from production lines and engineering workshops
- Powder coated finish
- Pneumatic Wheels: 400mm diameter
- Single Rubber Rear Wheel: 200mm diameter



Code	Load Capacity (kg)	Overall Size LxWxH (mm)	Unit Weight (kg)
M6060	400	1390x740x920	55

Zinc Plated Forklift Waste Tipping Bins

- This light weight fork waste bin is great for use in warehouses and on sites for general waste and rubbish
- Fitted standard with 2 front wheels and 1 rear wheel for easy wheeling throughout workplace
- Manual push over for tipping into larger bins or skips
- Available in 2 standard sizes
- Drain plug fitted as standard
- Zinc plated finish



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Code	Details	Bin Capacity (L)	Safe Working Load (kg)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size WxDxH (mm)	Unit Weight (kg)
WB2940	Fork Waste Bin	350	350	140x65	367	720x1115x890	65
WB2941	Fork Waste Bin	650	650	140x65	367	1000x1115x890	90

1500kg Capacity Rollover Waste Bin

- These rollover bin tipper have a smooth tipping action with minimal impact when emptying
- Side bearings prevent the bin being dislodged during tipping as is common with the roll over style bins
- The cut away front lip makes this style of bin ideal for tipping liquid product
- To tip, the operator simply pulls the handle via a draw rope without having to leave their seat
- Four-way fork pocket allows entry for sideways tipping action
- Crane lugs and drain plug as standard.
- Zinc finish



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Please note: Tipping Bin pictured with optional Wheel Kit

Code	Details	Capacity (L)	Safe Working Load (kg)	Working Load Limit (kg)	Load Centre (mm)	Fork Pocket Size (mm)	Pocket Centres (mm)	Overall Size LxWxH (mm)	Unit Weight (kg)
WB2963	Tipping Bin	770	1500	500	1000	1685x65	850	1690x1156x1238	235
WB296K	Wheel Kit to suit Rollover Tipping Bin								

Self Dumping 1500kg Capacity Tipping Bins

- These large self dumping tipping bins are suitable for any waste and rubbish application
- Heavy duty construction with self dumping ability, the forklift empties the bin without the operator leaving the drivers seat
- Supplied with 4 crane lugs (top) and 2 upending lugs (underneath)
- Available in 3 standard sizes
- Optional wheel kit available
- Zinc plated finish

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Nestable



Please note: Tipping Bins pictured with optional Wheel Kit

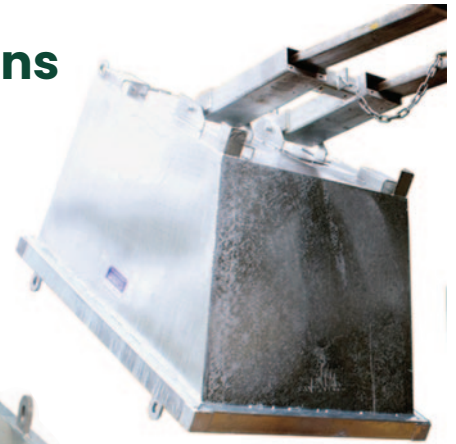
Code	Details	SWL (kg)	Bin Capacity (L)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size WxLxH (mm)	Unit Weight (kg)
WB2920	Tipping Bin	1500	950	185x75	380	1010x1570x1010	180
WB2921	Tipping Bin	1500	1250	185x75	680	1310x1570x1010	205
WB2922	Tipping Bin	1500	1850	185x75	680	1910x1570x1010	245
WB29K	Wheel Kit to suit Tipping Bins (includes 4 wheels)						

Self Dumping 1500kg Capacity Waste Bins

- 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 or skip then drive backwards until the tines clear the pivot point and then raise to allow the bin to tip forward
- Manufactured from 3mm plate and features reinforced edging and crane lug
- Fitted with removable drain plug
- Optional wheel kits available on request
- Finish: Galvanised
- Crane and upending lugs fitted standard



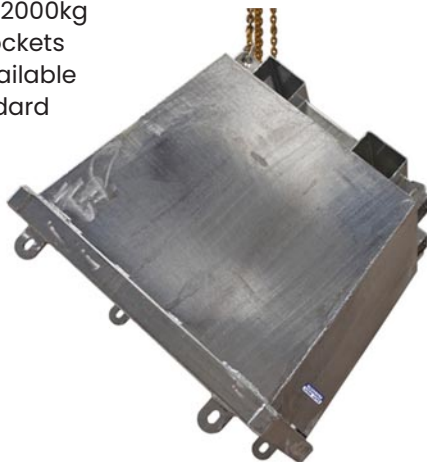
Supplied with fork pockets and crane lugs



Code	Details	SWL (kg)	Bin Capacity(L)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size WxLxH (mm)	Unit Weight (kg)
WB2930	Tipping Bin	1500	350	185x70	310	1510x740x630	130
WB2931	Tipping Bin	1500	680	185x70	310	1715x740x980	165
WB2932	Tipping Bin	1500	590	185x70	695	1510x1150x630	155
WB2933	Tipping Bin	1500	1100	185x70	695	1715x1150x980	200
WB2934	Tipping Bin	1500	2100	185x70	695	1715x1986x980	260

2 Tonne Fork/Crane Bins

- Heavy duty crane bins for all waste products
- These crane bins are space saving as they allow the bins to nest inside each other for transport and storage
- Safe Working Load: 2000kg
- 4-way entry fork pockets
- Optional wheels available
- Crane lugs as standard
- Finish: Zinc plated
- Fork Pocket Size:
160x95mm
& 160x75mm



Code	Details	WLL (kg)	Bin Capacity (L)	Fork Pocket Centres (mm)	Overall Size WxLxH (mm)	Unit Weight (kg)
WB2743	Crane Bin	2000	850	450	1156x1156x1100	162
WB2744	Crane Bin	2000	1300	450	1716x1156x1100	240
WB2745	Crane Bin	2000	2500	790	2316x1516x1100	335

1500kg Capacity Tipping Bins (with release mechanism)

- These heavy duty tipping bins are ideal for heavy waste including metal, timber and building site rubble
- The tipping release mechanism is activated by the forklift operator pulling the pull cord from the drivers seat – the custom built shock absorber prevents impact forces being transmitted to the forklift when emptying
- Available in 5 standard sizes
- Fitted with removable drain plug
- Optional wheels available
- Finish: Zinc plated



Code	Details	SWL (kg)	Bin Capacity(L)	Fork Pocket Size (mm)	Fork Pocket Centres (mm)	Overall Size WxLxH (mm)	Unit Weight (kg)
WB2950	Tipping Bin	1500	350	185x70	310	740x1807x555	140
WB2951	Tipping Bin	1500	680	185x70	310	740x1807x905	180
WB2952	Tipping Bin	1500	590	185x70	695	1150x1807x555	165
WB2953	Tipping Bin	1500	1100	185x70	695	1150x1807x905	215
WB2954	Tipping Bin	1500	2100	185x70	695	1986x1807x905	275
WB295K	Wheel Kit to suit Tipping Bins						



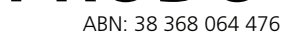
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