

Plastic Bin Tipper - Fork Mounted



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The Fork Mounted Plastic Bin Tipper is an innovative attachment designed to easily lift and tip large 455 litre mobile plastic truck bins. It solves the common challenge of emptying heavy plastic storage containers, tubs and bins safely and efficiently.

Featuring an adjustable retaining arm, webbing with ratchet straps, and a premium gearbox with loop chain, the unit allows controlled forward tipping from the forklift.

Ideal for workshops, manufacturing, and waste handling areas where frequent emptying of plastic bins is required.

Model Ref	Capacity (kg)	To Suit Bin Size (mm)	Max Fork Size (mm)	Fork Spread (mm)	Weight (kg)
FM-PLASTIC-BIN-TIPPER	500	770W x 785H	140 x 65	810 (o/s - o/s)	181



How it works

Step	Description
1	Drive forks fully into the attachment pockets until engaged
2	Position the adjustable retaining arm over the bin by adjusting height accordingly
3	Secure the bin using the webbing straps and ratchet system
4	Lift the bin and transport to the waste collection point
5	Position the bin over the skip or container
6	Pull the loop chain to rotate the gearbox and tip the bin forward
7	Once emptied, reverse the chain to return the bin to upright position
8	Release the ratchet straps and remove the bin

Typical Applications

Manufacturing & production facilities

Warehouses & distribution centres

Food processing plants

Recycling & waste management sites

Retail & supermarket back areas

General industrial waste handling

Features & Benefits

- Adjustable retaining arm – accommodates different bin heights
- Webbing and ratchet straps for secure bin holding
- High-quality gearbox for smooth forward tipping
- Loop chain operation – enables safe tipping at height
- Simple fork mounting – quick to attach and detach
- Robust construction for reliable industrial use

