

Wheelie Bin Handler - 1100 Litre



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The Wheelie Bin Handler is designed for the simple lift and empty operation of large 660–1100 litre wheelie bins with side trunnions. It provides a safe and efficient solution for handling and tipping these heavy bins without manual intervention.

Ideal for waste management in industrial, commercial, and recycling environments.

Model Ref	SWL	Wheelie Bin Type	Max Fork Size	Fork Spread	Weight
WBH-1100L	500kg	660 - 1100 Litre	140 x 60mm	767mm (o/s - o/s)	132
N.B. This unit is not suitable for use with 'sprung lid' wheelie bins and only suitable for bins with side trunnions					



Operation Guide

Step	Description
1	Drive forks fully into the attachment pockets until engaged
2	Secure the attachment to the forklift using the heel pins
3	Position the handler so the adjustable catch sections align with the bin's side trunnions
4	Lift the bin and transport it to the waste receptacle
5	Position the bin against the edge of the waste container
6	Apply forward motion to rotate the bin and empty the contents
7	Once emptied, reverse the forklift to return the bin to upright

Features & Benefits

- Suitable for 660–1100 litre wheelie bins with side trunnions
- Adjustable catch sections – accommodates small variations in bin width
- Simple forward motion tipping – no manual handling required
- No moving parts, wires or pulleys – extremely low maintenance
- Robust construction for reliable daily use
- Heel pin retention ensures safe attachment to forklift forks

Typical Applications

- Waste transfer stations & recycling centres
- Manufacturing & factory sites
- Distribution & logistics warehouses
- Hospitals & healthcare facilities
- Schools & educational campuses
- Councils & waste management operations