

# ELECTRO-HYDRAULIC WHEELIE BIN TIPPER MBLEH12 SPECIFICATIONS

Designed with manoeuvrability in mind, its small footprint and light weight—combined with the 240V electro-hydraulic operation—make it the perfect solution for emptying heavy wheelie bins into steel skip bins on building and industrial sites.

The All Terrain model is perfect for outdoor use with its pneumatic wheels (pictured below).

The lift mechanism is a full-swing operation.

Made in Australia.



## Typical applications

Rugged Powered bin lifter for 1800 mm skip bins

Suitable for construction sites, hotels, apartments, high-rise basements, caravan parks and other large outdoor areas

## Features

<b>Lifting</b>	
Capacity:	150 kg
Mechanism:	Full-swing
<b>Recommended use</b>	
Per day:	50 lifts
<b>Bin compatibility</b>	
Wheelie:	80, 120, 140 and 240 litre
Skip:	1500 and 1800 mm
<b>Operation</b>	
Method:	Push-button hydraulic system
Mode:	Full-swing
Time:	35 seconds
<b>Dimensions (L/W/H)</b>	850/850/1960 mm
<b>Battery</b>	<ul style="list-style-type: none"><li>• 12V rechargeable &amp; smart charger</li><li>• 10A main outlet</li></ul>
<b>Highest tip point</b>	3752 mm
<b>Swept radius</b>	1909 mm
<b>Fits through internal doorways</b>	Yes

## Safety features

- Will only operate when connected to steel dumper bin.
- Braking castors for stability.



*The Rugged Powered All Terrain model, with pneumatic wheels.*



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