

Electric Vacuum Material Stacker

This electric stacker is designed for handling various heavy plates using vacuum suction cups. It is ideal for loading, unloading, transporting, rotating, and installation.



Overview

Electric Vacuum Material Stacker

This electric vacuum material stacker is designed for efficient, safe handling and lifting of smooth-surfaced materials. Featuring a robust frame and ergonomic controls, it utilizes an integrated vacuum suction system to ensure secure transport and precise positioning. With battery-powered operation and multiple capacity configurations, it is an ideal solution for indoor material handling tasks.

Performance Specifications

Model Comparison

Model	Max Load (kg)	Safe Load (kg)	Suction Cups
WS-GR-40/15	400	200	4
WS-GR-60/15	600	300	6
WS-GR-80/15	800	400	8

Maximum Plate Size

- 2440x1830mm (Models 40/15 & 60/15)
- 3660x2440mm (Model 80/15)

Lifting Height

1500 mm

Power & Electrical

Drive Motor Power

500 W

WS-GR-40/15

700 W

WS-GR-60/15

900 W

WS-GR-80/15

Battery Configuration

- 2x12V/70Ah (WS-GR-40/15)
- 2x12V/100Ah (WS-GR-60/15)
- 2x12V/160Ah (WS-GR-80/15)

Charger Output

- 24V/10A (WS-GR-40/15)
- 24V/15A (WS-GR-60/15)
- 24V/20A (WS-GR-80/15)

Hydromatic Motor

24V/2000W