



Powered Machinery Skates MH Series

Powerful Handling for Easier Machinery Moving

OVERVIEW

Designed to simplify the movement and positioning of heavy loads, these compact, powered skates provide a practical alternative to manually moving machinery and equipment. Their powered drive system allows operators to manoeuvre substantial loads with minimal physical effort, helping to reduce manual handling requirements and improve workplace efficiency.

Available in load capacities of 12.5 ton and 25 ton the MH Series Powered Machinery Skates are ideal for workshops, manufacturing facilities, machinery installation, maintenance and other applications where heavy equipment needs to be safely repositioned.



FEATURES



Powered Movement

Move heavy machinery with minimal physical effort. The powered drive system eliminates the need for manual pushing or pulling, making machinery relocation faster and easier.



Wireless Remote Control

Operate the skate remotely for greater control and flexibility when positioning machinery, while allowing the operator to maintain a safer working distance from the moving load.



Precise Steering & Manoeuvrability

Designed for controlled movement and easy positioning, making it easier to manoeuvre machinery within workshops, production areas and other confined spaces.



High Load Capacity

Available in 12.5 ton and 25 ton, providing a practical solution for moving a wide range of machinery and heavy equipment.



Compact Design

The compact construction allows the skates to be used where larger lifting or material-handling equipment may not be practical.



Battery Powered

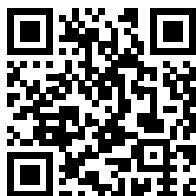
Cordless operation provides freedom of movement without the need for trailing power cables, making the skates well suited to busy workshop environments.

ADVANTAGES

- **Effortless Machinery Movement:** Reduce the physical effort required to move and reposition heavy machinery.
- **Precise Positioning:** Enjoy greater control when manoeuvring machinery into position, even in tighter workshop spaces.
- **Improved Workshop Efficiency:** Make machinery relocation and installation quicker and more straightforward, reducing time spent on manual handling.
- **Compact & Manoeuvrable:** A compact design allows for easy movement through workshops and areas where larger handling equipment may be difficult to use.
- **Cost-Effective Handling Solution:** Provides a practical alternative to relying solely on larger lifting and material-handling equipment for machinery relocation.

SPECIFICATIONS

Parameters	MH25T	MH50T
Pulling Capacity	25 ton	50 ton
Load Capacity	12.5 ton	25 ton
Motor Power	1000W	2500W
Structure Material	12m Q355 Manganese Steel	16m Q355 Manganese Steel
Drive Wheel	PU 100mm x 130mm *4	PU 100mm x 155mm *4
Working Current	60A	
Battery	48V 60AH Lithium	
Travel Speed	10m/min; Loading: 8m/min	
Dimensions	680 x 670 x 175mm / 132kg	810 x 820 x 210mm / 224kg



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LASER MACHINES