



The

MOTORMOVER

MAXI

*The
Pedestrian
Operated
Battery
Powered Tug
for industry*

The MotorMover Maxi is designed to allow a single operator to easily push and pull wheeled loads.

The Maxi Tug uses the weight transfer principle to provide traction through the choice of either a hydraulic or manually operated mast.

Coupled with a powerful drive motor and polyurethane drive tyre to make light work of all but the heaviest of loads.

SPECIFICATIONS



Capacities

10000Kg*



40000Kg*

*The maximum capacity is based on the rolling resistance of the load. The figures quoted are always subject to, and based on performing a full site evaluation.



Weight

200Kg*

*Including batteries, excluding coupling.



Size

mm

| Length | Width | Height |
|--------|---------|-----------------------|
| 615mm | x 720mm | x 610mm (excl tiller) |



Power

24V

2x 12V Maintenance Free 70Ah batteries.



Speed

5km/h

Maximum speed is configurable up to 5km/h
A speed selector switch is optional.



Safety

auto

An automatic electromechanical parking brake is fitted for safety and control.



Times

8hrs*

*Working time of 8 hours between charges. Not based on continuous operation.



6hrs*

*Based on state of discharge.

CONTACT US

MotorMover machines are renowned for their strength and durability. They are used globally by leading businesses.

For further information about this and our other solutions, please contact us;

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