



Lightweight Electric Wheelchair MD-LEW-1001

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Lightweight Electric Wheelchair MD-LEW-1001 features a maximum driving speed of 6 km/h and a driving distance of up to 15 km on a single charge. It is equipped with an electromagnetic brake motor for precise control. The wheelchair can recline and handle slopes up to 12°. Its aluminum frame construction provides durability. Our wheelchair's battery can be removed easily, adding to the overall user-friendly design.

Features:

- Easily foldable
- Lifiable armrest
- Adjustable backrest
- Removable battery
- Travel friendly

Applications:

Our lightweight electric wheelchair is used in both indoor and outdoor settings to provide convenient mobility for individuals with limited physical capabilities.

Specifications :

Weight Capacity	130 Kg
Seat Width	45cm
Seat Depth	43cm
Front Caster	7? × 2.5? Solid wheels
Rear Wheel	12? × 3? Solid wheels
Recline	Yes
Maximum Slope	12°
Driving Distance	15 Km
Maximum Driving Speed	6 Km/h
Motor	DC 250W × 2 Pcs
Controller	Brushed controller
Battery	24V 12AH Lithium battery
Charger	DC24V 12A AC 115 to 230V
Charging Time	6 h
Brake	Electromagnetic Brake
Frame Material	Aluminum Alloy
Dimension	600 × 980 × 930 mm
Packaging Dimension	65 × 38 × 82cm
Net Weight	26 Kg
Gross Weight	31 Kg



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