



Lightweight Electric Wheelchair MD-LEW-1002

Overview :

Lightweight Electric Wheelchair MD-LEW-1002 covers a maximum driving distance of 20 km at speeds of up to 8 km/h. It features a solid tire and magnesium alloy wheel rims, ensuring a smooth and stable ride. It can support a weight capacity of 100 Kg. It has an option to add a rear controller, making it versatile and effortless. Our electric wheelchair includes a light and USB charging system, providing added functionality.

Features:

- Foldable footrest and reclining armrest
- Joystick controller
- Quiet brushless motor
- Detachable battery
- Breathable double-layer nylon cushion
- One-button folding

Applications:

Our Lightweight Electric Wheelchair is used in both indoor and outdoor environments to provide reliable and comfortable mobility for individuals with limited movement.

Specifications :

Weight Capacity	100 Kg
Seat Width	45cm
Seat Depth	42cm
Seat Height	47cm
Front Caster	7? Solid PU wheels
Rear Wheel	11? Solid PU wheels
Maximum Slope	8 to 15°
Driving Distance	20 Km
Maximum Driving Speed	8 Km/h
Motor	DC 180W × 2 Pcs
Controller	Brushless controller
Battery	24V 12Ah Lithium battery
Charger	AC220 50Hz 2A
Charging Time	6 h
Brake	Electromagnetic Brake
Frame Material	Aluminum Alloy
Dimension	96 × 59 × 90 cm
Packaging Dimension	64 × 38 × 80 cm
Net Weight	19.5 Kg
Gross Weight	24 Kg



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