

Four-Wheel Electric Mobility Scooter with Adjustable Seat

This electric mobility scooter is designed for enhanced maneuverability and user comfort. Its four-wheel configuration provides stability, while the adjustable seat and front basket add convenience.



Overview

Robust Mobility Solution

The JC-EM403 is a reliable four-wheel electric mobility scooter engineered for stability, comfort, and maneuverability. Featuring an adjustable seat and intuitive control panel, it offers a smooth driving experience for daily use. With a 45km range and climbing capability of 15 degrees, this scooter is designed to provide independence and consistent performance.

Performance

Motor Power

450 W

Motor Output

24 V

Voltage

Speed Capabilities

18 km/h

Max Forward Speed

8 km/h

Max Backward Speed

Climbing Capability

15 degrees

Battery & Charging

Battery Specifications

- Capacity: 12V 40Ah *2
- Recharge Time: 6-8 hours
- Recharge Cycle: ~300 times

Charger Input Voltage

110-240V AC

Physical Dimensions

Product Dimensions

Metric	Value
Product Size	1200 x 620 x 980 mm
Carton Size	1370 x 770 x 1040 mm

Weight

90 kg

Gross Weight

85 kg

Net Weight

Technical Details

Certifications	CE
Braking System	Electromagnetism