

Adult Electric Scooter Motorcycle with 4000W Motor

This electric scooter motorcycle features a 4000W motor and a 72V 40Ah lithium battery. It has a maximum speed of 85km/h and a loading weight of 150kg.



ADDITIONAL IMAGES



Overview

High-Performance Electric Mobility

This adult electric scooter motorcycle combines a powerful 4200W motor with a high-capacity 72V lithium battery to deliver a smooth and eco-friendly riding experience. Engineered for urban commuting and leisure, it features a robust double disk braking system and a colorful liquid crystal display for clear performance monitoring. With a maximum speed of 85km/h and a significant range per charge, it offers a reliable and stylish transportation solution for professional B2B buyers.

Performance

Key Performance Metrics

4200 W

Motor Power

85 km/h

Max Speed

100 km

Range

20 °

Climbing Slope

Battery & Charging

Battery Specifications

Feature	Details
Battery Type	72V 40Ah Lithium Battery
Charging Time	5-6 Hours
Input Voltage	110V/220V 50-60Hz
Battery Weight	7.5kg per unit

Chassis & Safety

Brake System	Double Disk (Front) & Disk (Rear)
Tyre Size	F&R: 120/70-12
Instrument Cluster	Colorful Liquid Crystal Meter (Mile/Kilometre)

Physical Dimensions

Product Dimensions	1950 x 710 x 1120 mm
Max Loading Weight	150 kg
Net Weight (Excl. Battery)	72 kg

Logistics & Packing

Standard Packaging

- Iron frame + 7-Layer Carton
- Packing Size: 2080 x 620 x 1100 mm
- Volume: 1.55 CBM per piece

Container Capacity

Container Type	Quantity
20' GP	18 pcs
40' HQ	54 pcs

Compliance

Product Certifications	DOT, CE, EEC, COC, ISO 9001:2012, SGS, TUV
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Warranty

Warranty Coverage	1-year quality warranty for Frame, Battery, Controller, Charger, and Motor.
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