

72V 3000-5000W Electric Delivery Motorcycle

This electric motorcycle features a 72V power system with a motor output ranging from 3000 to 5000W. Designed for delivery and general use, it has a large cargo capacity and a robust frame.



ADDITIONAL IMAGES



Overview

High-Performance Electric Delivery Motorcycle

This powerful electric motorcycle is engineered for both professional delivery services and personal urban commuting. Featuring a robust 72V electrical system with motor options between 3000W and 5000W, it offers impressive speed and range capabilities. Built with a reinforced steel frame and high-quality hydraulic suspension, it is designed for durability and comfort under heavy loads.

Performance



Performance configurations available, ranging from Basic to Ultimate Pro models.

Key Performance Metrics

100 km/h
Max Speed

150 km
Max Range

38 KW
Max Output

20 deg
Climbing Ability

Powertrain

Motor & Battery

- Motor: 3000W-5000W rear/mid motor
- Battery: 72V 20Ah-60Ah Lithium
- Controller: 3000W/5000W square wave
- Charging Time: <= 8 hours
- Recharge Cycles: 800-1200 times

Chassis & Safety

Chassis & Safety

Component	Specification
Frame	Second-reinforced Steel
Suspension	Hydraulic (Front & Rear)
Brakes	Double Disk & Disk
Front Tire	110/70-17
Rear Tire	140/70-16

Logistics



Standardized packing process using iron frames and protective cartons for international shipping.

Shipping & Packaging

- Net Weight: 170kg (with battery)
- Packing Size: 2150 x 700 x 1220 mm
- Packaging: Iron frame + 7-layer carton
- 20' Container: 18-24 units
- 40' HQ Container: 48-70 units

Compliance



Our products meet rigorous international safety and quality standards.

Certifications

CE, UL, EEC, COC, DOT, ISO9001, SGS, TUV

Customization

Available Colors

White • Black • Orange • Grey • Customized