

64V Electric Motorcycle with Auto-Recovery

This electric motorcycle has a 64V motor for powerful performance. It features an automatic recovery system and remote sensing anti-theft system.



ADDITIONAL IMAGES



Overview

Urban Commuting Performance

This electric motorcycle is engineered for efficient city transit, featuring a robust brushless motor and a stable, ergonomic design. It offers a reliable and eco-friendly alternative for daily travel with integrated safety features like a high-performance disc braking system. The vehicle balances compact dimensions with practical utility, making it a versatile choice for modern professional commuters.

Performance

Rated Power

800 W

Net Power

16 N·m

Output Torque

Climbing Capacity

15 degrees

Battery & Charging

Battery System

- Type: Lead acid
- Rating: 64V/20Ah
- Charge Time: 6-8 hours
- Cycle Life: 300 cycles

Protection Systems

Feature	Threshold
Overcurrent Protection	33±0.5A
Undervoltage Protection	56±0.5V

Dimensions & Load

Capacity

106 kg

Net Weight

75 kg

Max Load

Physical Dimensions

1770mm Length, 550mm Width, 1160mm Height, 1280mm Wheelbase