

Electric Motorcycle with 60V 80Ah Lithium Battery

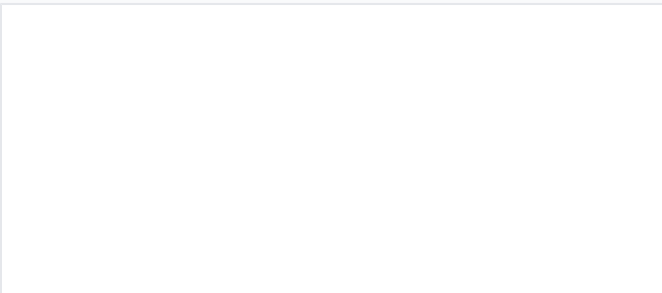
This electric motorcycle features a 60V 80Ah lithium battery. It has a 5000W motor and can reach a max speed of 110km/h.



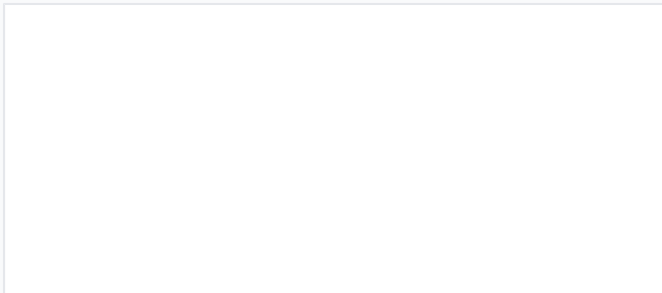
ADDITIONAL IMAGES



Overview



Engineered with a robust alloy frame and advanced suspension for superior handling.



Showcasing the modern design and eco-friendly nature of the electric motorcycle.

High-Performance Electric Mobility

This high-speed electric motorcycle is engineered for efficient urban commuting and leisure riding. It features a robust chassis with a front double-wheel design for enhanced stability and handling, powered by a high-torque 5000W electric motor. With a long-lasting lithium battery system and advanced safety features like disc brakes, it offers a reliable, eco-friendly alternative to traditional combustion motorcycles.

Performance

Key Performance Metrics

5000 W
Motor Power

110 km/h
Max Speed

96 km
Range

Battery & Power

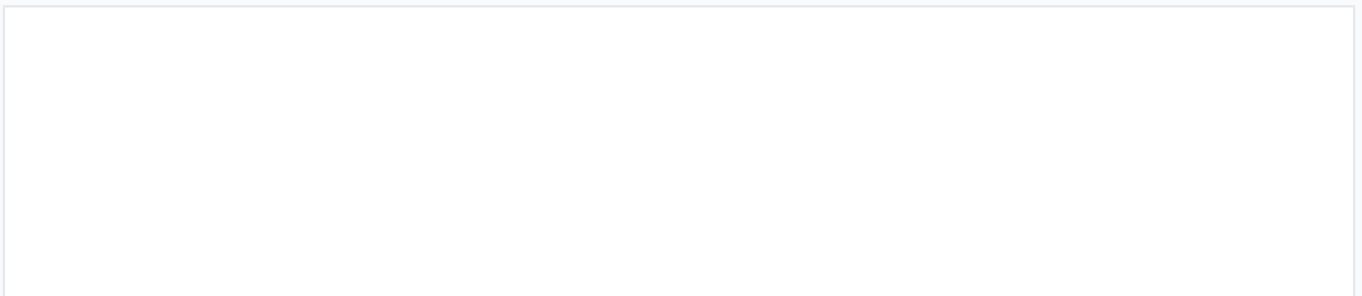


Detailed view of the high-efficiency motor and intelligent battery management system.

Battery Specifications

- Capacity: 40Ah
- Voltage: 60V
- Operating Temperature: -20°C to 70°C
- Single Battery Weight: 11.4kg
- 6-Protection BMS Intelligent System

Technical Dimensions



Professional, reinforced packaging ensures the motorcycle arrives safely.

Dimensions & Capacity

Attribute	Value
Dimensions (LxWxH)	1980x760x1340 mm
Wheelbase	1460 mm
Curb Weight	140 kg
Loading Capacity	160 kg
Seating Capacity	2

Features



Equipped with advanced technology including Bluetooth audio, keyless start, and LCD instrumentation.

Smart & Convenience Features	Keyless Start, Bluetooth Audio, 7-inch LCD Display, FOC Vector Controller, CAN Communication System, Regenerative Braking
Charging Time	5 h