

# High-Speed Electric Motorcycle with Lithium Battery

This high-speed electric motorcycle features a powerful motor and a 72V lithium battery. It can reach top speeds of 100km/h and offers a maximum range of 100km.



## ADDITIONAL IMAGES



## Overview

### High-Performance Electric Mobility

This high-speed electric motorcycle is engineered for both urban commuting and recreational use, featuring a robust steel frame and powerful electric propulsion. With motor options ranging from 2000W to 5000W and flexible battery configurations, it offers a customizable balance of speed and range to suit professional needs. The vehicle is designed for safety and durability, complete with hydraulic suspension and a reliable dual-disc braking system.

## Performance



Detailed performance configurations for the M5 model, including speed and distance metrics for different trim levels.

Motor Power	2000W - 5000W (Rear/Mid motor)
Maximum Speed	100 km/h
Maximum Range	100 km
Climbing Ability	> 20 degrees

## Battery & Charging

Battery Specifications	72V 20Ah-60Ah (Lead-acid or Lithium)
Charging Time	4-8 hours
Recharge Cycles	1000

## Chassis & Components

### Suspension

- Front: Hydraulic absorber
- Rear: Hydraulic absorber

Frame Material	Second-reinforced Steel
Braking System	Double Disk & Disk

## Physical Dimensions

Max Loading Capacity	150 kg
Net Weight (without battery)	97 kg

## Certifications

Certifications	CE, UL, EEC, COC, DOT, ISO9001, CCC
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## Logistics & Packing



Standard industrial packaging using iron frames and 7-layer cartons to ensure safe transit.



Professional loading process for bulk orders, supporting mixed model shipments in a single container.

### Container Capacity

Container Type	Capacity (Units)
20' Container	18 - 24 units
40' HQ Container	48 - 70 units