

Electric Racing Motorcycle with Disc Brakes

This electric motorcycle is designed for racing and general adult use. It has a top speed of 100km/h and a maximum range of 150km.



ADDITIONAL IMAGES



Overview



High-Performance Electric Racing Motorcycle

This electric racing motorcycle is engineered for adult riders seeking a blend of high-speed performance and eco-friendly efficiency. Featuring a powerful 3000W-5000W motor and a robust 72V battery system, it delivers a top speed of up to 100km/h and a maximum range of 150km. Equipped with advanced double disc brakes and a reinforced steel frame, it provides a secure and exhilarating riding experience for both urban commuting and recreational racing.

Performance



Key Performance Metrics

100 km/h
Top Speed

150 km
Max Range

38 kW
Max Output

20 °
Climbing Ability

Powertrain & Battery

Motor Configuration	3000W-5000W Rear or Mid-drive motor
Battery Options	72V 30Ah-100Ah Lead-acid or Lithium
Charging Time	4-8 hours (5-20A Charger)
Battery Life Cycle	1200 cycles

Chassis & Safety



Suspension

- Front: Hydraulic absorber
- Rear: High-quality hydraulic absorber

Braking System	Front Double Disc & Rear Disc
Frame	Second-reinforced Steel
Tire Specifications	Front: 110/70-17, Rear: 140/70-16

Physical Dimensions

Weight

- Net Weight (without battery): 149kg
- Net Weight (with battery): 170kg
- Max Loading Capacity: 100-150kg

Available Colors	White, Black, Orange, Grey, Customized
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Logistics & Compliance



CE Certificate EEC Certificate EN Certificate TUV Certificate

Product Certifications

DOT • CE • EEC • COC • ISO9001:2012 • SGS • TUV • CCC

Container Loading Capacity

Container Type	Units (Plan A/B)
20' GP	18 / 24 units
40' HQ	48 / 70 units

Warranty

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