

Electric Motorcycle

This electric motorcycle provides efficient transportation. It has received EPC, EPA, and EEC certifications.

Overview

High-Performance Electric Motorcycle

This electric motorcycle offers a reliable and efficient solution for urban commuting and short-distance travel. With a powerful 1500W motor and versatile battery options, it balances speed and range effectively. Designed for safety and stability, it features dual disc brakes and a robust climbing capacity, making it a practical choice for professional buyers seeking dependable electric transport.

Performance

Speed Capabilities

60 km/h
Max Speed

45 km/h
Standard Speed

Motor Power 1500 W

Climbing Capacity 20 °

Battery & Charging

Charging Details

Parameter	Value
Input Voltage	110V-250V
Charging Time (Lead-acid)	e8f
Charging Time (Li-ion)	e5f

Battery Configuration 12V/40Ah x 4

Supported Battery Types Lead-acid, LFP, Li-ion

Technical Specifications

Weight Configurations

- Gross Weight: 156kg / 116kg
- Net Weight: 136kg / 96kg

Braking System Dual Disc Brakes (Front/Rear) with Hand Brake Control

Tire Specifications 130/60-13 (Front & Rear)