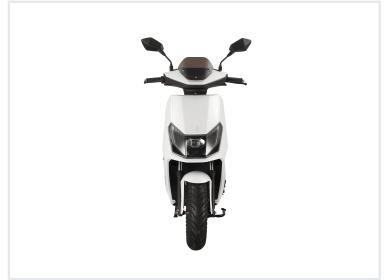


65 km/h Electric Motorcycle with 2000W Motor

This electric motorcycle is equipped with a 2000W motor and a 72V lithium battery. It can reach a maximum speed of 65 km/h and features LED lights and hydraulic disc brakes.



ADDITIONAL IMAGES



Overview



Sleek urban design with comfortable seating and integrated safety features.

High-Performance Urban Commuter

This electric motorcycle is designed for efficient urban commuting, powered by a robust 2000W hub motor that delivers a top speed of 65 km/h. It features a reliable 72V lithium battery system for longer range and faster charging compared to traditional batteries. With integrated safety features like dual-piston hydraulic disc brakes and full LED lighting, it provides a secure and comfortable riding experience for daily travel.

Performance



Designed for efficient and sustainable urban commuting.

Maximum Speed	65 km/h
Climbing Capacity	30 %
0-65 km/h Acceleration	18 s
Charging Time	6 h

Power System

Rated Motor Power	2000 W
Motor Type	Hub motor
Control Solution	FOC

Battery

Battery Chemistry	Lithium Battery
Voltage	72 V
Capacity	30 Ah

Framework



Modern aesthetic featuring integrated headlights and rearview mirrors.



Equipped with durable tires and reliable disc braking systems.

Braking System

Position	Type	Size
Front	CBS Hydraulic Disc	220mm
Rear	CBS Hydraulic Disc	190mm

Dimensions (L x W x H)	1830mm x 710mm x 1095mm
Maximum Payload	200 kg

Electrical System



Integrated lighting systems ensure safety during night riding.

Lighting

LED Headlight • LED Turning Light • LED Tail Light • LED Braking Light

Convenience Features

- LCD Dashboard
- Central Control Unit
- USB Charging Port