

Electric Scooter with Removable Lithium Battery

This electric scooter features a compact design and easy operation. Its removable lithium battery simplifies charging, while the LED lights and optional Bluetooth app enhance convenience.



ADDITIONAL IMAGES



Overview



Modern Urban Mobility

This compact and fashionable electric scooter is engineered for efficient urban commuting with an emphasis on convenience and safety. It features a removable lithium battery for easy charging, an advanced BMS system for power protection, and a highly efficient Bosch motor that delivers superior torque. Designed with an aluminum fork for reduced weight and integrated LED lighting, it offers a reliable, low-maintenance solution for daily personal transportation.

Performance

Motor Power

2000 W
Max Power

Top Speed

45 km/h

Climbing Angle

13 degrees

Battery & Charging



Battery Variants

- 60V 20Ah Lithium
- 48V 26Ah Lithium
- 60V 20Ah LeadAcid

Battery Technology

Lithium-ion, Removable, BMS Protected

Dimensions & Build

Dimensions (L x W x H)

1670 x 700 x 1120 mm

Weight Specs

Net Weight: 54-55kg

Wheelbase

1225 mm

Features



Core Features

LED Lighting • Digital Dashboard • Aluminum Fork • Bluetooth App Ready

Braking Mode

Disc/Drum

Tire Specification

3.00-10 (Front and Rear)