

Electric Motorcycle Scooter with Hydraulic Brakes

This electric scooter features a robust design with a wide tire and front suspension. Equipped with a powerful electric motor and hydraulic disc brakes, this scooter offers efficient and eco-friendly transportation.



ADDITIONAL IMAGES



Overview

Efficient Urban Mobility

This electric motorcycle scooter is designed for reliable and eco-friendly urban commuting. Featuring a powerful 1500W motor and a 60V lithium battery, it delivers a consistent range of 55km per charge. Built with a robust steel and PVC frame, it combines durability with a comfortable riding experience, making it an ideal choice for professional and recreational use.

Performance

Motor Power

1500 W

Motor Output

45 km/h

Max Speed

Battery System

- 60V Voltage
- 20AH Capacity
- Lithium Technology
- 4-6 Hours Charge Time

Range

55 kms

Design & Build

Braking System

Hydraulic • Disc Brake

Frame Material

Steel/PVC

Wheel Size

10 inch

Logistics

Weight Specifications

Metric	Value
Unit Weight (kg)	70
Max Loading Weight (kg)	150

Container Loading

54 PCS

20GP Capacity

142 PCS

40HQ Capacity