

Electric Mobility Scooter with Three-Wheel Design

This electric mobility scooter is designed for ease of use and maneuverability. It features a three-wheel design for stability, a comfortable seat with armrests, and a rear basket for storage.



ADDITIONAL IMAGES



Overview

Reliable Mobility Solution

This three-wheel electric mobility scooter is engineered for stability and ease of use, making it an ideal choice for urban commuting and personal transport. Featuring a robust 800W motor and a 60V lead-acid battery, it offers a reliable range of 60km on a single charge. With a load capacity of 150kg and a comfortable ergonomic design, it combines performance with safety for a dependable riding experience.

Performance

Key Performance Metrics

800 W

Motor Power

25 KM/h

Max Speed

60 KM

Range

150 kg

Load Capacity

Technical Specifications

Dimensions & Weight

Metric	Value
Dimensions	1590x680x1010mm
Wheelbase	1150mm
Ground Clearance	130mm
Unladen Weight	115kg

Battery System

60V-20A Lead-acid Battery

Chassis & Components

Suspension & Braking

Component	Front	Rear
Suspension	Hydraulic shock	Dual shock
Brake Type	Disk brake	Disk
Rim Material	Aluminum alloy	Aluminum alloy
Tire Size	3.50-10	3.50-10

Logistics

Container Capacity	50 PCS/40HQ
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