

Electric Scooter with Lead-Acid Battery

This electric scooter is equipped with a lead-acid battery. It is designed for urban commuting with features like a front basket and rear seat.



Overview

Urban Commuter Electric Scooter

This electric scooter is designed for efficient urban commuting, featuring a reliable 48V brushless hub motor and a durable lead-acid battery system. With a maximum speed of 30 km/h and a range of up to 40 km, it offers a practical solution for daily travel. The scooter includes essential safety features like front and rear drum brakes and supports a load capacity of 100 kg, making it a robust choice for various riders.

Performance

Key Performance Metrics

30 km/h
Max Speed

40 km
Max Range

450 W
Motor Power

100 kg
Load Capacity

Technical Specifications



Electric Scooter

DETAIL INTRODUCTION [EB11]

Motor: 48V 450W Brushless hub motor
 Battery: 48V 20Ah lead-acid battery
 Charging Time: 6-8h
 Recharge: 300-500 times
 Max Speed: 30km/h



Range: 30-40km
 Loading: 100KGS
 Brake: Front/Rear Drum Brake
 Net Weight: 35KGS
 Gross Weight: 40KGS
 Capacity: 30pcs/20ft container, 100pcs/40ft HQ

Detailed technical specifications including motor, battery, and loading capacity.

Charging Specifications

- Charging Time: 6-8 Hours
- Recharge Cycles: 300-500 times

Weight Specifications

- Net Weight: 35 kg
- Gross Weight: 40 kg

Battery System

48V 20Ah Lead-Acid Battery

Braking System

Front and Rear Drum Brakes

Logistics & Ordering

Container Capacity

Container Type	Capacity
20ft Container	50 pcs
40ft HQ Container	100 pcs

Order Terms

- MOQ: 100 pcs
- Sample Lead Time: 7 days
- Mass Order Lead Time: 35 days

Accepted Payment Methods

TT • LC

Service Options

OEM Support, ODM Support, Export Qualified