

# Electric Scooter with 16-Inch Wheels

This electric scooter features a patented design and 16-inch wheels. It is equipped with a 3000W mid-motor, a 72V40AH lithium battery, and is capable of climbing 20-degree inclines.



## ADDITIONAL IMAGES



## Overview

### High-Performance Urban Mobility

This 16-inch electric scooter is engineered for efficient urban commuting, combining robust power with practical design features. Equipped with a high-capacity middle motor and dual-battery compatibility, it offers reliable range and speed for daily travel. With its stable wheelbase, comfortable seating, and responsive disc braking system, this scooter provides a safe and smooth riding experience for professional urban environments.

## Performance

### Motor & Speed

**3000 W**

Motor Power

**60 KM/H**

Max Speed

**20 degree**

Climbing Ability

### Battery Options

- 72V 32AH Lead Acid
- 72V 40AH Lithium (Portable)

### Range & Charging

**90 KM**

Max Range

**8 h**

Lead Acid Charge Time

**6 h**

Lithium Charge Time

## Physical Dimensions

### Dimensions

Measurement	Value
Length	2220mm
Width	710mm
Height	1150mm
Wheelbase	1540mm
Seat Height	770mm

Vehicle Weight	107 kg
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## Technical Features

### Smart Features

LCD Speed Meter • App Enabled

### Braking & Tires

Front Disc Brake, Rear Disc Brake, 16-Inch Wheels