

# Electric Scooter for Urban Commuting

This electric scooter is designed for efficient urban commuting and short-distance travel. It features a sleek design and an electric motor for a quiet, emission-free ride.



## ADDITIONAL IMAGES



## Overview

### Urban Commuting Solution

This electric scooter is engineered for efficient city travel, combining a modern, aerodynamic design with eco-friendly performance. It features a robust electric motor and advanced battery system, ensuring a quiet, emission-free ride. With integrated safety features like an Electronic Braking System (EBS) and LED lighting, it offers a reliable and comfortable experience for daily urban commutes.

## Performance & Battery

Battery Type	Lithium (18650 battery core)
Battery Capacity	60V 24Ah
Charging Time	6 hours
Available Motor Power	800W, 1200W, 1500W

## Dimensions & Weight

Dimensions (L x W x H)	1680 x 750 x 1090 mm
Curb Weight	81 kg
Ground Clearance	125 mm

## Technical Specifications

### Standard vs Luxury Configuration

Feature	Standard Type	Luxury Type
Rear Shock Absorber	Hydraulic spring	Airbag
Rear Brake	110mm drum	170mm disc

### Tire Sizes

<b>3 -10</b> Front	<b>100 /80-10</b> Rear
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Front Brake	180mm disc (single piston)
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## Features

### Available Colors

Midnight Black • Mysterious Blue • Purest White • Inspirational Yellow • Go Eco Green • Creative Orange

### Key Features

- Electronic Braking System (EBS) with energy recovery
- Digital LED display
- Integrated LED lighting (headlights, DRL, signals)
- Cruise control