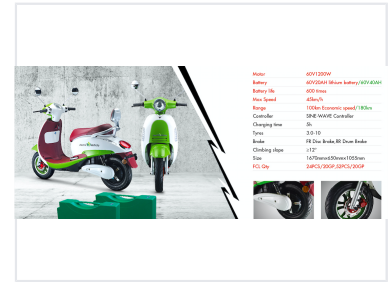
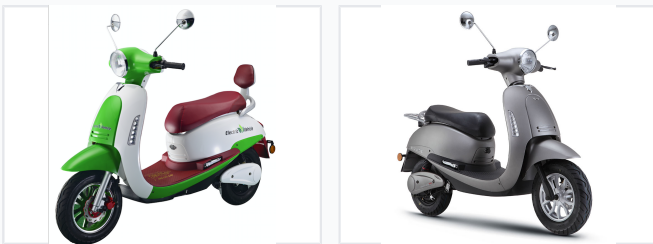


# Electric Commuter Scooter with Retro Design

This electric scooter is designed for urban commuting. It features a retro design with modern technology, including an electric motor and battery pack.



## ADDITIONAL IMAGES



## Overview

### Urban Commuting Redefined

This retro-styled electric scooter combines classic design aesthetics with modern, eco-friendly performance. Engineered for city environments, it offers a smooth, quiet ride with practical features like a digital display, LED lighting, and comfortable seating. Designed for efficiency and sustainability, this vehicle provides a reliable transportation solution for daily urban travel.

## Performance

### Range

**100 km**

Economic Speed

**180 km**

Maximum Range

Maximum Speed

45 km/h

Climbing Slope

12 degrees

## Technical Specifications

Motor Power	1200 W
Battery Options	60V 20AH Lithium, 60V 40AH
Charging Time	5 hours
Battery Cycle Life	600 cycles
Controller	SINE-WAVE

## Dimensions and Hardware

### Braking System

Position	Type
Front	Disc Brake
Rear	Drum Brake

Dimensions (L x W x H)	1670mm x 650mm x 1055mm
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Tire Size	3.0-10
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## Logistics

### FCL Loading Quantity

- 24 PCS / 20GP
- 52 PCS / 20GP