

# Retro Style Electric Scooter with Backrest

This electric scooter features fashionable lines and a retro design. It offers energy saving, environmental protection, and fast and convenient travel.



## ADDITIONAL IMAGES



## Overview

### Retro-Inspired Urban Mobility

This electric scooter combines fashionable retro aesthetics with practical urban performance. Designed for efficient city commuting, it features a sturdy step-through frame, a comfortable padded backrest for passengers, and reliable hydraulic suspension. It offers an environmentally friendly transportation solution with strong endurance and a compact footprint for convenient travel.

## Performance Metrics

### Key Performance Metrics

**55 km/h**  
Max Speed

**50 km**  
Range per Charge

**10 °**  
Grade Ability

## Technical Specifications



Model	846
Overall Dimension (mm)	1850*715*1050
Charge box size(mm)	150
Cur weighing	150
Loading capacity(kg)	65/80/90
Motor	60V 12tube 35A
Controller	80W 3000Watt 24V
Brake system	3.0-10 tubeless
Front/rear tire	3.0-10 hydraulic
Front Fork	3.0-10 hydraulic
Battery	60V20AH
Charging Time(H)	6-8
Range per charge(km)	50
Max speed (km/h)	55
Speed limit	10°
Connector capacity	42 pcs (200-400g)

Detailed technical specifications and performance data for the electric scooter.

## Technical Specifications

Feature	Specification
Motor	60V 12tube 35A
Battery	60V 20AH
Charging Time	6-8 Hours
Curb Weight	150 kg
Brake System	Front Disc / Rear Drum
Tire Size	3.0-10 Tubeless

## Dimensions

Dimensions	1850 x 715 x 1050 mm
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## Features

Key Features	Retro Design, Passenger Backrest, Hydraulic Front Fork, Step-through Frame, Rearview Mirrors, Front & Rear Lights
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