

Electric Scooter with Digital LCD Display

This electric scooter is designed for family use and urban commuting. It features a digital LCD display and a classic, retro-inspired design.



ADDITIONAL IMAGES



Overview

Performance-Oriented Urban Mobility

This electric scooter is engineered for efficient urban commuting, featuring a high-torque brushless permanent magnet motor capable of reaching peak power of 2000W. It combines robust safety features like dual disc and drum braking systems with a high-elastic comfort saddle for extended use. Designed for durability and reliable handling, this vehicle offers a balance of power, range, and stability for daily city travel.

Performance Metrics

Key Performance Metrics

800 W

Rated Power

42 km/h

Max Speed

55 km

Range

Technical Specifications

Physical Dimensions	1780 x 700 x 1070 mm
Motor Type	Brushless hub motor
Battery System	60V 20AH Lead Acid
Charging Time	7 hrs
Max Designed Gross Weight	255 kg

Features

Key Highlights

- High-elastic soft foam saddle for comfort
- LED headlamp with 15m effective range
- Double hydraulic shock absorption system
- Direct drive transmission mode
- IP-rated waterproof brake components