

Electric Step-Through Scooter with Storage

This electric scooter features a step-through frame design with a front headlight, rearview mirrors, and a rear storage compartment. It has a padded seat and footrests and is powered by an electric motor.



Overview

Urban Commuter Solution

Designed for efficient urban transportation and short-distance commuting, this electric step-through scooter combines convenience with utility. The step-through frame design allows for easy mounting and dismounting, while the integrated rear storage compartment provides practical space for daily essentials. With a padded seat and footrests, it ensures a comfortable ride for professional or personal travel.

Design & Comfort

Key Features

- Front headlight
- Rearview mirrors
- Rear storage compartment
- Front fender
- Footrests

Frame Style	Step-through
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Seat Type	Padded
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Technical Specifications

Power Source	Electric Motor
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Wheel Construction	Alloy rims
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Applications

Primary Use Cases	Urban Transportation, Short-distance Commuting
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