

Electric Step-Through Bicycle with Lead-Acid Battery

This electric bicycle is designed with a step-through frame for easy access and comfortable riding. It includes practical features such as fenders, a rear rack, and integrated lights for enhanced safety and utility.



Overview

Efficient Electric Mobility

This electric step-through bicycle offers a practical and eco-friendly transportation solution, powered by a reliable lead-acid battery system. Designed for ease of use, the step-through frame allows for effortless mounting and dismounting, making it suitable for various riders. It comes fully equipped with essential utility features, including front and rear fenders, a rear cargo rack, and integrated lighting for enhanced safety.

Design & Comfort

Frame Style	Step-through
Comfort Features	Adjustable handlebars, Comfortable saddle

Technical Specifications

Battery Type	Lead-Acid
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Utility & Safety

Included Accessories

- Front fender
- Rear fender
- Rear cargo rack

Safety Equipment

Front headlight • Rear reflector