

Step-Through Frame Electric Bicycle with Cargo Rack

This electric bicycle has a step-through frame for easy access and a rear rack for carrying cargo. It is equipped with front and rear fenders, a sprung seat, and an electric motor integrated into the rear wheel.



Overview

Designed for Urban Mobility

This compact electric bicycle features a convenient step-through frame design, allowing for effortless mounting and dismounting in busy urban environments. Built with practicality in mind, it includes a rear cargo rack and full fenders, making it an ideal solution for daily commuting or light utility tasks. The folding handlebar stem ensures the bike remains easy to store in tight spaces when not in use.

Design & Build

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| Frame Design | Step-through |
| Storage & Convenience | Folding Handlebar Stem, Rear Cargo Rack, Front Fenders, Rear Fenders |

Performance

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| Motor Location | Rear wheel integrated |
| Control Mechanism | Twist-grip throttle |

Comfort & Safety

Braking System

- Front brake
- Rear brake

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| Seat Type | Sprung seat |
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