

Step-Through Electric City Bicycle with Integrated Battery Rack

This step-through electric bicycle is designed for urban commuting and leisure. It features a low-step frame for easy mounting, front and rear fenders, and a rear rack for carrying cargo.



ADDITIONAL IMAGES



Overview

Urban Commuting Redefined

This step-through electric city bicycle is engineered for effortless urban mobility and comfortable daily commuting. Featuring a lightweight 26-inch aluminum alloy frame and an integrated rear-carrier battery system, it offers a perfect balance of durability and convenience. With a 250W motor and a reliable 36V power system, riders can enjoy a smooth, assisted experience with a range of over 50km per charge.

Estimated Delivery

60–70 days

Performance & Power

Key Performance Metrics

250 W

Motor Power

50 KM

Minimum Range

24 KM/H

Max Speed

12 °

Climbing Ability

Battery System

- 36V 10.4AH Lithium Battery
- Charge time: 2-5 hours
- Rear carrier integrated box

Optional Upgrades

Bluetooth, USB Charging, Smart BMS

Technical Specifications

Frame & Build

Component	Specification
Frame Material	Aluminum Alloy
Wheel Size	26 inch
Tires	KENDA 26*1.83
Max Load	120 KG
Weight	20-26 KG

Braking System

- Front: Clamp brake
- Rear: Band brake