

14-Inch Folding Electric Commuter Bike with Aluminum Frame

This folding electric bike has a 36V 250W rear motor and a 36V 7.5AH lithium battery. The frame is made of lightweight and foldable Aluminum Alloy 6061.



ADDITIONAL IMAGES



Overview

Compact Urban Commuter

This 14-inch folding electric bike is engineered for the modern urban commuter, combining a lightweight aluminum alloy 6061 frame with a powerful 36V electric drive system. Its compact folding design ensures effortless storage and portability, making it an ideal choice for navigating city streets or combining with public transportation. Equipped with essential safety features like integrated lights, responsive V/Roller brakes, and an intuitive LCD display, this bike offers a reliable and efficient solution for daily travel.

Electric System

Motor Power

250 W

Motor Output

36 V

System Voltage

Battery Capacity

7.5 Ah

Electric Features

LCD Display, 5-Point Magnetism Sensor, Integrated Rear Hub Motor, Hidden Frame Battery

Frame & Build

Frame Material

Aluminum Alloy 6061

Wheel Size

14 inch

Components

Braking System

Position	Type
Front	V Brake (108mm)
Rear	Roller Brake (12mm)

Drivetrain

- 16T Cassette
- Steel Chainring
- Alloy Crank
- 86-joint Chain

Comfort & Utility

Foldable Pedals, PU Saddle with Taillight, PVC Fenders, Alloy Kickstand