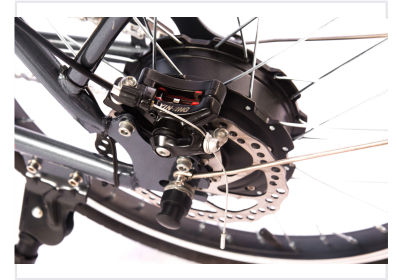


## 20-inch Folding Electric Commuter Bike

This folding e-bike features a 250W rear hub motor and a 36V 7.5AH lithium battery. The high-carbon steel frame folds for compact storage and portability.



### ADDITIONAL IMAGES



### Overview

#### Urban Commuter Solution

This 20-inch folding electric bike is engineered for efficient urban commuting and recreational riding. Featuring a high-carbon steel frame with a compact folding mechanism, it offers an ideal balance of durability and portability for storage in apartments or public transport. Equipped with a reliable 36V electric system, this bike provides essential pedal assistance to make daily travel easier and more eco-friendly.

### Electric System

#### Motor Power

**250 W**

Motor Output

**36 V**

System Voltage

#### Key Electric Components

- 36V Rear integrated wheel motor
- 5-point magnetism sensor
- Half twist throttle with battery indicator
- 36V Front and rear lighting
- EU standard charger included

**Battery Capacity**

7.5 Ah

## Frameset & Build

### Assembly Components

Component	Material/Type
Handlebars	Alloy
Saddle	PU with spring
Pedals	Alloy, foldable
Fenders	PVC
Kickstand	Alloy

Frame Material	High carbon steel
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Wheel Size	20 inch
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## Drivetrain & Brakes

### Drivetrain Specifications

- 16T Cassette
- Steel chainring and crank
- KMC chain

Brake System	Front V-Brake, Rear V-Brake, Power cut-off levers
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