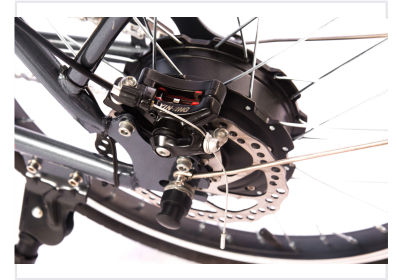


20-inch Folding Electric Commuter Bike

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 |
|----------------|-------------------|

| | |
|------------|---------|
| Wheel Size | 20 inch |
|------------|---------|

Drivetrain & Brakes

Drivetrain Specifications

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

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