20-Inch Alloy Frame Electric Bicycle

This electric bicycle is equipped with a 20-inch 6061 alloy frame and an alloy suspension fork. It has double disc brakes and a 36V-350W motor powered by a 36V-10AH lithium battery, providing a range of 60km and a maximum speed of 25km/h.

Overview

Robust Urban Electric Mobility

This 20-inch alloy frame electric bicycle is engineered for both urban commuting and recreational riding. It combines a durable 6061 alloy frame with a suspension fork to ensure ride comfort and longevity. Equipped with a high-speed motor and a reliable lithium battery, it offers an efficient 60km range per charge, making it a practical choice for daily transport.

Performance

Performance Highlights

350 W	60 km	25 km/h
Motor Power	Range	Max Speed

Technical Specifications

Frame & Build

- 20-inch 6061 alloy frame
- Alloy suspension fork
- Steel handlebar
- Full-alloy pedal set
- Alloy single speed crankset

Electrical System

Component	Specification
Motor	36V 350W High-speed
Battery	36V 10AH Lithium
Controller	DC 36V Automatic Cruise
Throttle	With Power Display

Components & Drivetrain	Double disc brakes, Cartridge bottom bracket, Z51 index chain, Alloy hubs

Logistics & Ordering

Packaging & Shipping

- Minimum Order Quantity: 100 PCS
- Packing: 1 PC per carton (85% SKD)
- Volume: 300 PCS per 40HQ container

Net Weight	25 kg