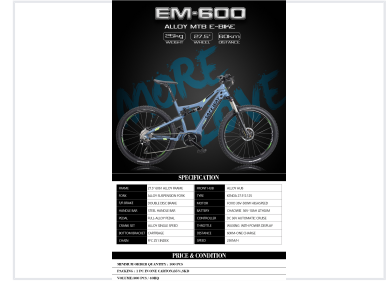


27.5" Alloy Electric Mountain Bike

This electric mountain bike is equipped with a lightweight 27.5" 6061 alloy frame and an alloy suspension fork. It has double disc brakes and is powered by a 36V-500W motor and a 36V-10AH lithium battery, providing a range of 60km.



Overview

High-Performance Alloy E-Bike

This 27.5-inch electric mountain bike is engineered for rugged off-road performance and reliability. Built with a lightweight 6061 alloy frame and responsive suspension, it offers a smooth ride across challenging terrain. Powered by a 500W high-speed motor and a 36V lithium battery, it provides an efficient 60km range, making it an excellent choice for both adventure and utility.

Key Metrics

Performance Metrics

500 W

Motor Power

60 km

Range

25 km/h

Max Speed

25 kg

Weight

Frame & Components

Frame Material	6061 Alloy
Wheel Size	27.5 inch
Tire Specifications	27.5 x 2.125

Electrical System

Motor Type	36V 500W High-Speed
Battery	36V 10AH Lithium
Controller & Throttle	DC 36V Automatic Cruise, Throttle with Power Display

Mechanical Details

Drivetrain

- Alloy Single-Speed Crankset
- FFC Z51 Index Chain
- Cartridge Bottom Bracket

Braking System	Double Disc Brakes
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Logistics & Packaging

Logistics

Metric	Detail
Minimum Order Quantity	100 PCS
Packaging	1 PC per carton (85% SKD)
Container Load	300 PCS/40HQ