

Electric Bicycle with 36V Lithium Battery

This electric bicycle has an alloy frame and a 36V/10Ah lithium battery. It achieves a top speed of 25km/h with its 36V/250W motor and offers a mileage range of 40-45km.



Overview

High-Performance Electric Commuter

The 7026B electric bicycle is engineered for efficient urban commuting, featuring a durable alloy frame and a reliable 36V/250W brushless geared motor. Equipped with a Shimano external 7-speed derailleurs and a pedal-assist sensor (PAS), it offers a smooth riding experience with a top speed of 25km/h. With a range of 40-45km per charge, it provides a practical solution for daily travel needs.

Performance

Top Speed	25 km/h
Mileage Range	40-45 km
Climbing Gradient	9 degrees

Power System

Battery Specifications

36 V
Voltage

10 Ah
Capacity

Motor Type	36V/250W R/D Brushless Geared
Charging Time	4-6 hours

Technical Specs

Frame Material	Alloy
Drivetrain	Shimano External 7-Speed Derailleurs
Speed Mode	PAS (Pedal Assist Sensor)

Physical Dimensions

Weight Specifications

Metric	Weight
Net Weight	26 kg
Gross Weight	28 kg
Carrying Capacity	85-110 kg
Dimensions	158 x 28 x 86 cm