

700C Alloy Frame Electric City Bicycle

This electric bicycle has a 700C alloy frame and a comfortable seat. It features a Shimano Nexus 7-speed drivetrain and a lithium-ion battery with BMS tucked on the downtube.



Overview

Urban Mobility Redefined

This 700C Alloy Frame Electric City Bicycle is designed for efficient and comfortable urban commuting. Featuring a reliable 24V front hub motor and a long-lasting lithium-ion battery with an advanced battery management system, it offers a smooth ride with pedal assistance. The lightweight 6061 aluminum alloy frame, combined with versatile 700C tires and integrated safety features, makes it an ideal solution for professional buyers seeking dependable city transportation.

Performance

Top Speed

24 km/h

Top Speed

Range

29 km

Range

Electrical System

Controller

- Smart Power Microprocessor 24 Volt
- Fully potted
- Auto shut-off
- Relay protection
- Fuel gauge

Motor

24V Front Hub Motor

Battery

Lithium-Ion 24V 5A with Advanced BMS

Charging

UL listed Lion Smart charger with LED status display

Components & Frame

Braking System

- Front linear pull brakes
- Rear Shimano Nexus 7-speed coast brake
- Alloy brake inhibit lever

Wheels & Tires

Component	Specification
Rims	Veronique 700 x 35 6061 alloy
Tires	CST E-Street drive, 700C x 45
Spokes	Stainless steel

Frame Material

6061 Aluminum Alloy

Features

Full Fenders, Reflector Tape, Adjustable Stem, Rack Mounts, Fender Eyelets