

City Electric Bicycle for Urban Commuting

This city electric bicycle is designed for urban commuting and recreational riding. It features a lightweight aluminum alloy frame, providing durability and agility.



ADDITIONAL IMAGES



Overview

Urban Commuting Solution

This city electric bicycle is engineered for efficient urban commuting and recreational riding, featuring a lightweight aluminum alloy frame for optimal balance and agility. It is equipped with a responsive 350W motor and an integrated 52V battery system, ensuring smooth assistance for varied city terrain. The inclusion of a belt drive system and mechanical disc brakes prioritizes low-maintenance operation and reliable safety in diverse weather conditions.

Performance & Motor

Rated Power

350 W

Motor Power

52 V

System Voltage

Drive System

Belt drive

Battery & Electronics

Battery Capacity

7 Ah

Mounting

Integrated down tube

Smart Features

USB Charging, Bluetooth Connectivity, Smart BMS

Components & Build

Frame Material

700C Aluminum

Braking System

Mechanical disc brakes

Tire Specifications

CST 700C*38C

Seat Post

Suspension Aluminum alloy