

60V Electric Commuter Bike with Basket and Rear Rack

This 60V electric bicycle is designed for urban commuting, providing efficient and comfortable transportation. It features a robust frame, a front basket for carrying items, and a rear rack with a backrest for passenger comfort.



Overview

Efficient Urban Commuting

The 60V Larks King electric bicycle is a robust and practical solution for modern urban transportation. Designed for comfort and utility, it features a front basket and a rear rack with a backrest, making it ideal for carrying goods or passengers. This eco-friendly commuter bike integrates advanced monitoring and safety features to ensure a reliable daily riding experience.

Key Performance Metrics

System Voltage

60 V

Operating Voltage

Smart Systems

Integrated Smart Technologies

- ACS Automatic Energy Storage System
- GPS Automatic Positioning System
- DMS Remote Monitoring System

Design & Utility

Utility Features

Front Basket, Rear Rack, Passenger Backrest, Front & Rear Lights

Safety & Monitoring

Safety and Tracking

GPS Tracking • Remote Monitoring • Integrated Lighting

Technical Details

Power and Range

Feature	Specification
Motor Type	Electric Assisted
Voltage	60V
Energy Management	ACS Automatic Storage