

Folding Electric Bicycle with Lithium Battery

This is a super light foldable electric bicycle. It features a green lithium battery.



ADDITIONAL IMAGES



Overview



Designed for urban commuting, this model combines a lightweight frame with efficient electric propulsion.

Compact Folding Electric Mobility

This super-lightweight folding electric bicycle is engineered for urban commuters and travelers who prioritize portability without sacrificing performance. Featuring a patent-protected folding mechanism, the bike quickly collapses into a compact footprint for easy storage in tight spaces or transport on public transit. Powered by a reliable lithium-ion battery system, it offers versatile riding modes to assist with daily commutes or recreational trips.

Physical Dimensions



The bike features a sophisticated folding mechanism for the seat post and handlebars, significantly reducing its footprint.



The space-saving design makes it an ideal choice for storage in limited living or office spaces.

Unfolded Size (L x W x H)	1255 x 490 x 1090 mm
Folding Size (L x W x H)	640 x 280 x 810 mm
Net Weight	16 kg
Front/Rear Wheel Center Distance	980 mm

Performance

Range per Charge

40 km

Pure Electric Power

60 km

With Pedal Assist

Maximum Speed	20~23 km/h
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Electrical System

Capacity Options

- 6.75 Ah
- 9 Ah

Battery Type	Li-ion
Nominal Voltage	36 V

Features



Equipped with safety features including front and rear lights, suitable for both commuting and recreational use.

Key Features

Foldable Frame • Lithium Battery • Assisted Pedaling • Compact Design