Product data sheet

QiO Electric compact bike "EINS+ P-5" (#1)



Website

https://www.qio-bikes.com

Article number:	02652067
Original number:	01723105
EAN:	4251971164109
EVP:	**4599.00 €**

Description

The QiO "EINS+ P-5" offers state-of-the-art technology and user-friendliness in an elegant design. With advanced features and improved performance, it's the ideal choice for anyone who values quality and reliability. This compact e-bike impresses with a maximum rider weight of 150 kg and a total permissible load of 180 kg. Thanks to the Gates CDX belt drive, the e-bike is virtually maintenance-free, making it ideal for everyday use and leisurely rides.

Experience a faster and smoother ride thanks to the latest processors and optimized software. Enjoy greater independence with the Bosch "Performance Line" engine and longer battery life thanks to the 800 Wh Powerpack. The intuitive Interface and ergonomic design make operation simple and enjoyable. The "Front Rack BEN" Carrier comes standard and tastefully rounds out the bike's functionality.

,

Technical data

Battery capacity	800.0 Wh
Features	suspension seatpost, system carrier, front carrier, deep entry, chain guard, electronic sliding aid, fender
Colour designation	forest green
Main colour	green
Gender	unisex
Gears	5-speed
Type	compact bike
Wheel size	20 "
Material	aluminium
Engine power	250 W
Frame height	48 cm
Weight	26.900 kg
Stem length	70.0 mm
Permissible system weight	180 kg
Passage width	190 mm
Access height	182 mm
Chainstay	451 mm
Toptube	576 mm
Wheel distance	1108 mm
Reach	408 mm
Seat tube	48 mm
Seat angle	70.5 °
Stack	541 mm
Steering tube	220 mm
Steering tube angle	71.0 °

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 05.11.2026

Product data sheet

QiO Electric compact bike "EINS+ P-5" (#1)



This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 05.11.2026