Product data sheet

QiO Electric compact bike "Compact P5" (#1)



Website

https://www.qio-bikes.com

Article number:	02652104
Original number:	4251971177901
EAN:	4251971177901
EVP:	**3799.00 €**

Description

The QiO "Compact P5" is your smart companion for everyday life—compact, powerful, and stylish. With the Bosch mid-drive motor, Smart System, and 545 Wh Battery, you can fully enjoy dynamic assistance up to 25 km/h. The low-maintenance belt drive and the 5-speed Shimano “Nexus” hub gear system ensure a quiet, smooth ride—ideal for both city riding and touring.

The 20-inch wheels and sturdy aluminum frame offer agility and comfort. The low step-through makes it easy to get on and off the bike.

Hydraulic disc brakes, fenders, and a maximum weight capacity of 180 kg make the QiO “Compact P5” a true everyday hero. Everything fits perfectly—for you and your active lifestyle.

,

Technical data

Battery capacity	545.0 Wh
Features	system carrier, 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	24.800 kg
Permissible system weight	180 kg
Passage width	190 mm
Access height	450 mm
Chainstay	451 mm
Toptube	576 mm
Wheel distance	1108 mm
Reach	408 mm
Seat tube	480 mm
Seat angle	71.0 °
Stack	541 mm
Steering tube	220 mm
Steering tube angle	71.0 °
Standover height	450 mm

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 "Compact P5" (#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