

Product data sheet

QiO Electric compact bike "Compact CX5x" (#1)



Description

Suspension meets function - the "Compact CX5x" from QiO combines the advantages of a compact e-bike with the comfort of a Suspension Fork. With 80 mm of suspension travel, it compensates for bumps with ease and provides noticeably more riding comfort - especially on cobblestones, forest paths or poor cycle paths. This makes every ride more relaxed, no matter where you are heading.

With the high battery capacity of a whopping 800 Wh, your tours can even go well into the evening. The Bosch mid-motor with Smart System always provides powerful support up to 25 km/h, while the low-maintenance belt drive and 5-speed Shimano "Nexus" hub gears ensure a smooth, reliable riding experience. The hydraulic 4-piston disc brakes from Magura bring you safely to a halt - whatever the weather.

Hydraulic 4-piston Disc Brakes ensure maximum safety and control, reliably decelerating even in wet conditions and at high speeds. Lighting is provided by the high-quality Busch+Müller IQ-XS Beam LED Front Light, which offers excellent illumination of the road with 100 lux low beam and 150 lux high beam function - ideal for riding in the dark and in poor visibility conditions.

Website



<https://www.qio-bikes.com>

Article number:	02652161
Original number:	RAD QIO COMPACT CX5X
EAN:	4251971178359
EVP:	4999.00 €

Technical data

Battery capacity	800.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Colour designation	lead metal
Main colour	grey
Travel	80 mm
Gender	unisex
Gears	5-speed
Type	compact bike
Wheel size	20 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	28.800 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

Product data sheet

QiO Electric compact bike "Compact CX5x" (#1)

