

Product data sheet

VICTORIA Electric trekking bike "Cysalo 5" (#1)



Description

City e-bike for everyday use. The CYSALO 5 is the perfect city bike for relaxed tours in the city and countryside. With robust equipment and reliable components, it accompanies you safely and comfortably through everyday life. The MIK system Carrier offers practical options for attaching bags or baskets and ensures that you always have everything with you.

Comfort and function

The 63 mm Suspension Fork guarantees a smooth ride, even on bumpy paths. The adjustable Stem and 640 mm wide Handlebar allow for an ergonomic riding position that makes riding particularly comfortable. The reliable Shimano front and rear Disc Brakes ensure safety in all weather conditions.

Technical data

The CYSALO 5 impresses with a Shimano Nexus 7-speed hub gear and an Active Plus drive, which provide smooth and powerful support. The PowerTube 545 Battery provides sufficient energy for long tours. The Intuvia 100 Display shows all important information at a glance and the 60 lux lighting from Herrmanns ensures optimum visibility in traffic.

Target group

The CYSALO 5 is your ideal city bike if you are looking for a reliable, comfortable and affordable companion for everyday use. With its well-organized equipment and proven quality, it is the right choice for everyday and occasional riders who value a good price-performance ratio.
Gear range: 244 %



Website



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

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EAN: 4251971178946

EVP: 2499.00 €

Technical data

Battery capacity	400.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Colour designation	slate grey matt
Main colour	grey
Travel	63 mm
Gender	ladies
Gears	7-speed
Type	trekking bike
Wheel size	28 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	28.200 kg
Stem length	90.0 mm
Permissible system weight	140 kg
Chainstay	510 mm
Toptube	596 mm
Wheel distance	1149 mm
Reach	387 mm
Seat tube	480 mm
Seat angle	74.0 °
Stack	640 mm
Steering tube	155 mm
Steering tube angle	70.0 °