Product data sheet

VICTORIA Electric trekking bike "Cysalo 9" (#2)



Website

https://www.victoria-bikes.com

Article number:	02921037
Original number:	4251971179141
EAN:	4251971179141
EVP:	**2999.00 €**

Description

A comfortable e-bike for everyday use and leisure. The CYSALO 9 is the ideal comfortable e-bike for anyone who wants to ride both in the city and off the beaten path. With its StVZO-compliant features and durable Schwalbe Energizer Plus Tour tires, it offers safety and reliability. The practical MIK System carrier makes it easy to attach bags, baskets, or child seats, turning the bike into an affordable all-rounder.

Comfort and Functionality
The Suspension Fork with 63 mm of travel guarantees a comfortable ride even on uneven trails. The angle-adjustable aluminum Stem and the 640 mm-wide Handlebars ensure a relaxed riding position. The Gates CDC straps, combined with the Shimano Nexus 8-speed hub gear, offers a gear ratio range of 244% and is particularly low-maintenance. You can choose between a coaster brake or a freewheel. The front and rear Shimano disc brakes ensure safe stopping power in all weather conditions.

Technical Specifications
The CYSALO 9 is equipped with an Active Line Plus drive system, controlled via a Purion 200 Display. The high-quality 60-lux lighting from Herrmanns ensures visibility and safety in the dark. The Abus Frame Lock provides additional security when the bike is parked.

Target Audience
The CYSALO 9 is your everyday and recreational bike if you value comfort, durability, and excellent value for the money.
Discover the perfect blend of comfort and functionality for your daily adventures and enjoyable rides with the CYSALO 9.

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Technical data

Battery capacity	545.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Torque	50 Nm
Colour designation	onyx grey
Main colour	grey
Travel	63 mm
Gender	gents
Gears	8-speed
Type	trekking bike
Wheel size	28 "
Material	aluminium
Engine power	250 W
Frame height	52 cm
Weight	28.200 kg
Stem length	90.0 mm
Permissible system weight	140 kg
Chainstay	510 mm
Toptube	609 mm
Wheel distance	1162 mm
Reach	397 mm
Seat tube	520 mm
Seat angle	74.0 °
Stack	650 mm
Steering tube	165 mm
Steering tube angle	70.0 °

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