Product data sheet

VICTORIA Electric trekking bike "Tresalo 8" (#1)



Website

https://www.victoria-bikes.com

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EVP:	**3999.00 €**

Description

An SUV-style e-bike for every type of ride. The Tresalo 8 from Victoria is the perfect crossover e-bike for versatile use in the city and the great outdoors. With full StVZO compliance and SCHWALBE puncture-resistant tires, you'll enjoy safety and reliability on any terrain. The MIK System Carrier is ideal for safely transporting your bags, baskets, or child seats.

Comfort and Functionality
The Suntour Suspension Fork with a Thru Axle ensures a comfortable ride on uneven terrain. Thanks to the angle-adjustable Stem and the drop Handlebars, you can enjoy an ergonomic and comfortable riding position. The 40-lux front LED light ensures clear visibility even in the dark. The HTM interface on the headset allows you to attach various front carriers from the Victoria accessory line, making it even easier to carry smaller items.

Technical Specifications
The Tresalo 8 is equipped with a 10-speed Shimano derailleur and Shimano disc brakes, which ensure precise shifting and safe braking. The Bosch PX drive and the powerful PowerTube 800 battery provide strong support. The Kiox 300 Display shows you all relevant ride data at a glance. All carriers feature a second, lower crossbar to which panniers can be attached.

Target Audience
The Tresalo 8 is your comfortable and practical companion for everyday use and touring if you value a balanced combination of functionality and riding enjoyment.

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Technical data

Battery capacity	800.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Torque	90 Nm
Colour designation	slate grey matt
Main colour	grey
Travel	63 mm
Gender	ladies
Gears	10-speed
Type	trekking bike
Wheel size	28 "
Material	aluminium
Engine power	250 W
Frame height	46 cm
Weight	27.900 kg
Stem length	90.0 mm
Permissible system weight	140 kg
Chainstay	460 mm
Toptube	578 mm
Wheel distance	1174 mm
Reach	445 mm
Seat tube	460 mm
Seat angle	77.0 °
Stack	648 mm
Steering tube	165 mm
Steering tube angle	69.0 °
Standover height	646 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.

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