Product data sheet

VICTORIA Electric trekking bike "TRESALO 15" (#1)



Website

https://www.victoria-bikes.com

Article number:	02920125
Original number:	KHA250125
EAN:	4251971165977
EVP:	**3799.00 €**

Description

The Victoria TRESALO 15 hub-gear model is a reliable companion for both everyday use and touring. The Shimano “Nexus” 5-speed hub, designed specifically for use on e-bikes, is available with either a coaster brake or a freewheel. The smart Bosch system provides more than enough support for your pedaling effort thanks to the new Performance engine and the “PowerTube 625” battery.

The “Kiox 300” color display provides useful information about your current route and remains perfectly legible even in the dark. If the available information isn’t enough, you can access additional features via the free eFlow app. When paired with other navigation apps, such as Komoot or Strava, this opens up entirely new riding experiences with the new bike.

We’ve designed the TRESALO models with integrated PowerTube batteries to feature a stable and stiff frame. The riding position—as you’d expect from a Victoria—is more upright and comfort-oriented than overly sporty and stretched out.

As with all new Victoria models, the battery integrated into the down tube can be removed from the top. This eliminates the need to support the bike, as is required when removing it from the bottom. However, given the large capacity and the resulting weight of the battery, we recommend charging it while it’s still in the bike, as it’s simply more convenient.

,

Technical data

Battery capacity	625.0 Wh
Features	suspension fork, suspension seatpost, frame lock, system carrier, chain guard, electronic sliding aid, fender
Torque	75 Nm
Colour designation	airstream silver
Main colour	grey
Secondary colour	black
Travel	63 mm
Gender	ladies
Gears	5-speed
Type	trekking bike
Wheel size	28 "
Material	aluminium
Engine power	250 W
Frame height	53 cm
Weight	29.800 kg
Permissible system weight	140 kg
Chainstay	490 mm
Toptube	595 mm
Reach	394 mm
Seat tube	530 mm
Seat angle	73.0 °
Stack	658 mm
Steering tube	180 mm
Steering tube angle	70.0 °

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