

Product data sheet

VICTORIA Electric trekking bike "TRESALO 16" (#1)



Description

The Victoria TRESALO models with integrated PowerTube batteries are designed with a stable and stiff chassis and are therefore very suitable as long-distance tourers. The riding position is - as you would expect from a Victoria - more upright and comfort-oriented than overly sporty and stretched.

The top model with derailleur gears within the upper mid-range TRESALO series takes the subject of long distances seriously. It is therefore equipped with the Bosch Smart System combination of a high-torque "Performance CX" engine and "PowerTube 750". Additional information that the "Kiox 300" color display does not provide can be transmitted to your own smartphone via the eFlow Bike App and can be used ideally for navigation via other apps, for example.

The 11-speed derailleur gear system offers a gear range suitable for touring, so that you can cover the appropriate distance and the terrain can also be hilly. As a result, high-quality hydraulic Disc Brakes are a must, which here come from the Shimano MTBs range and impress with their stability.

Website



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

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EVP: 4299.00 €

Technical data

Battery capacity	750.0 Wh
Features	suspension fork, suspension seatpost, frame lock, system carrier, chain guard, electronic sliding aid, fender
Colour designation	bat black matt
Main colour	black
Travel	63 mm
Gender	ladies
Gears	11-speed
Type	trekking bike
Wheel size	28 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	28.500 kg
Permissible system weight	140 kg
Chainstay	490 mm
Toptube	584 mm
Reach	382 mm
Seat tube	480 mm
Seat angle	73.0 °
Stack	658 mm
Steering tube	180 mm
Steering tube angle	70.0 °