

Product data sheet

VICTORIA Electric trekking bike "Tresalo 7" (#1)



Description

The TRESALO models with a single-digit serial number rely on the Bosch "PowerPack", which is concealed by a plastic cover. In the case of the TRESALO 7 with a capacity of 545 watt hours. The new generation of these batteries belongs to the Bosch Smart System series. It is driven by the powerful Bosch "Performance" engine.

A belt drive from Gates transmits the power to the 5-speed "Nexus" hub gears, which are specially designed for use on e-bikes (optionally with freewheel and coaster). The carbon fiber-reinforced Straps is quiet in operation, virtually durable and also works lubrication-free. With support of up to 25 km/h and fast downhill rides, a pedelec needs reliable brakes: the hydraulic disc brakes from Tektro have relatively large discs (180/160 mm) that provide reliable braking.

The suspension Fork and Seatposts and the Ergotec "Riser Bar" Handlebar, which ensures a more upright riding position, provide the usual high Victoria comfort standard. The wide tires provide damping when riding over cobblestones or paved forest paths.

When it gets late in the evening, the Contec Front Light illuminates the way home. The Rear Light has a stop light function, making it easier for cyclists behind to react. To avoid having to carry a backpack on your back, all bags and baskets can be quickly and easily attached to the MIK system carrier using the corresponding click mechanism.

Website



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

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EVP: 3699.00 €

Technical data

Battery capacity	545.0 Wh
Features	suspension fork, suspension seatpost, frame lock, system carrier, chain guard, electronic sliding aid, fender
Colour designation	dark night matt
Main colour	blue
Travel	63 mm
Gender	gents
Gears	5-speed
Type	trekking bike
Wheel size	28 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	27.200 kg
Permissible system weight	140 kg
Seat tube	480 mm