

Product data sheet

VICTORIA Electric trekking bike "TRESALO 5" (#1)

Description

Upright and comfortable - that's the best way to describe the TRESALO 5. The Bosch "PowerPack 545", which is concealed by a cover, finds its rightful place in the down tube and can either be easily removed upwards for charging or charged directly in the bike.

The heart of the e-bike is still the Bosch "Active Line Plus" mid-motor, which generally provides quiet and good-natured support with a torque of 50 Nm. Its four modes can be selected via the "Intuvia" Display. The low-maintenance "Nexus" hub gears with coaster brake provide support with their seven gears and can influence the range of the e-bike when used efficiently.

Reliable brakes are the be-all and end-all when biking - especially at higher speeds, which can be achieved with the TRESALO 5. This is where the hydraulic "HS22" Rim Brakes from Magura come into play. Their braking force can be precisely controlled using the ergonomic levers.

The suspension Fork and Seatposts provide the usual high Victoria comfort standard, as do the Ergotec Handlebars, which ensure a more upright riding position. The wide tires provide damping when riding over cobblestones or paved forest paths.

When it gets later in the evening, the Contec Front Light with 50 lux illuminates the way home brightly. The rear light with stop light function even provides extra safety for cyclists following behind. All standard bags and baskets can be easily clicked onto the MIK system carrier using the appropriate adapter.

,

Website



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

Article number: 02920720

Original number: 4251971166769

EAN: 4251971166769

EVP: 3099.00 €

Technical data

Battery capacity	500.0 Wh
Features	suspension fork, suspension seatpost, frame lock, system carrier, chain guard, electronic sliding aid, fender
Colour designation	cosmos anthracite matt
Main colour	grey
Travel	50 mm
Gender	gents
Gears	7-speed
Type	trekking bike
Wheel size	28 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	27.400 kg
Permissible system weight	140 kg
Seat tube	480 mm