

Product data sheet

VICTORIA Electric SUV "Avyon 4" (#2)



Description

E-bike for explorers and adventurers. The AVYON 4 from VICTORIA is the ultimate e-bike for the adventurous among you. It combines performance with state-of-the-art technology and offers you the freedom to explore new horizons. Thanks to the robust equipment and the powerful Bosch PowerTube 600 Battery, you are ready for any challenge.

Robustness and performance

With the RockShox Judy Silver TK Suspension Fork and its 100 mm suspension travel, you can master even the roughest trails with ease. The adjustable SATORI Hatchback Stem and the SATORI Wien Handlebar offer you individual adjustment for optimum comfort on long distances. The MASSLOAD MIK system luggage carrier allows you to safely store or carry all your adventure equipment.

Technical data

The AVYON 4 is equipped with a 1x9 Shimano Cues drivetrain and powerful SHIMANO BR-MT410 Disc Brakes to keep you in control in any situation. The Bosch Performance Line PX drive, together with the Bosch Purion 200 Display, ensures a dynamic riding experience and shows you all the important riding data at a glance.

Target group

The AVYON 4 is your companion for adventures and journeys of discovery off the beaten track. If you are looking for an e-bike that combines performance, robustness and flexibility, then the AVYON 4 is just right for you.

Gear range: 423 %Development: 2.04 to 8.20 m.

Website



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

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Original number: KHA261019

EAN: 4251971179424

EVP: 3799.00 €

Technical data

Battery capacity	600.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Torque	90 Nm
Colour designation	topas blue
Main colour	blue
Travel	100 mm
Gender	ladies
Gears	9-speed
Type	SUV
Wheel size	27,5 "
Material 1	aluminium
Engine power	250 W
Frame height	48 cm
Weight	28.700 kg
Stem length	90.0 mm
Permissible system weight	140 kg
Chainstay	459 mm
Toptube	629 mm
Reach	420 mm
Seat tube	480 mm
Seat angle	73.0 °
Stack	712 mm
Steering tube	160 mm
Steering tube angle	69.0 °

