Product data sheet

VICTORIA Electric SUV "Avyon 2" (#1)



Website

https://www.victoria-bikes.com

Article number:	02921057
Original number:	KHA261011
EAN:	4251971179349
EVP:	**3599.00 €**

Description

The AVYON 2 from VICTORIA is the ideal e-bike for adventurers who want to discover new horizons. With its robust construction and high-quality equipment, it is ready for any challenge, whether in the wilderness or on urban discovery tours. The maximum StVZO-compliant equipment and Maxxis tires ensure safety and grip on any terrain.

Comfort and performance
The RockShox Judy Silver TK Suspension Fork with 100 mm travel absorbs bumps with ease, while the Satori Wien Handlebar and adjustable Stem offer an ergonomic riding position. The Ergotec Hook saddle ensures comfort on long tours. The Massload MIK system Carrier securely holds all your adventure gear.

Technical data
The AVYON 2 is equipped with 9-speed Shimano gears and powerful BR-MT410 Disc Brakes, which ensure precise control in every situation. The Bosch Performance Line drive and the Bosch PowerTube 540 Battery provide you with the power and range you need to explore even the most remote corners. The Bosch Purion 200 Display gives you all the important information at a glance.

Target group
The AVYON 2 is your e-bike if you are looking for freedom and adventure and are ready to break new ground. It offers you the perfect combination of performance, comfort and versatility to satisfy your thirst for adventure and create unforgettable experiences.

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Technical data

Battery capacity	540.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Colour designation	jade olive matt
Main colour	green
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 °



