

Product data sheet

VICTORIA Electric SUV "Avyon 4" (#1)

Description

The "AVYON 4", which, like its siblings, is equipped with the "Performance CX" engine, is our entry into the world of Victoria Overlander with Bosch "Smart System" drives. It gets its energy from the "PowerTube 625".

The new, clearly structured "Kiox 300" color display is not only easy to read during the day and in the dark, it is also very easy to operate via the LED remote unit on the left-hand side of the Handlebar. The various speed levels can also be customized using the free eFlow app in Victoria design. Depending on requirements, they provide more assistance than the factory setting or consume less power.

On the suspension side, the "AVYON 4" is also equipped with an air suspension fork and sturdy Thru Axles at the front and rear, which can be experienced directly from the first few meters in the form of a very safe riding experience. It comes to a safe stop with 203/180 mm hydraulic disc brakes, and even with a sturdy four-piston brake system at the front.

The new Shimano "Cues" 9-speed derailleur changes gears.

The new "eRuban" SUV all-round tires from Continental help to increase tires thanks to the energy-saving tread. The higher shoulder lugs provide the necessary grip on damp meadows and loose ground.

The "AVYON 4" is available in two Frame versions and paints. As with all new Victoria developments, the Bosch PowerTube batteries integrated in the down tube can be removed from the top, but can of course also be charged directly in the bike when installed.

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Website



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

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EAN: 4251971170568

EVP: 3999.00 €

Technical data

Battery capacity	625.0 Wh
Features	suspension fork, system carrier, chain guard, electronic sliding aid, fender
Colour designation	night black matt
Main colour	black
Travel	100 mm
Gender	gents
Gears	9-speed
Type	SUV
Wheel size	27,5 "
Material 1	aluminium
Engine power	250 W
Frame height	58 cm
Weight	28.900 kg
Permissible system weight	140 kg
Chainstay	467 mm
Toptube	669 mm
Wheel distance	1179 mm
Reach	435 mm
Seat tube	580 mm
Seat angle	73.0 °
Stack	669 mm
Steering tube	170 mm
Steering tube angle	69.0 °
Standover height	866 mm