

Product data sheet

CONWAY Electric SUV "Xyron SUV 5.0" (#1)



Description

The "Xyron SUV 5.0" is an SUV e-bike with a Bosch mid-motor and a battery capacity of 750 Wh. It offers support up to a speed of 25 km/h. The full-suspension design ensures a comfortable ride, while the chain drive and 12-speed derailleur gears from SRAM (model "SX Eagle") enable precise and flexible gear selection.

The wheel size is 29" and the braking system consists of hydraulic disc brakes that provide reliable stopping power. With a fork suspension travel of 150 mm and a frame suspension travel of 140 mm, the bike is suitable for various off-road conditions. The equipment includes Fenders and reliable, powerful lighting.

Website



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

Article number: 02810400

Original number: 01026731

EAN: 4251971167636

EVP: 4999.95 €

Technical data

Battery capacity	750.0 Wh
Features	suspension fork, damper, electronic sliding aid, fender
Colour designation	graphit grey matt
Main colour	grey
Travel	150 mm
Gender	gents
Gears	12-speed
Type	SUV
Wheel size	29 "
Material 1	aluminium
Engine power	250 W
Frame height	43 cm
Weight	29.400 kg
Permissible system weight	140 kg
Seat angle	75.5 °
Steering tube angle	65.0 °

Product data sheet

CONWAY Electric SUV "Xyron SUV 5.0" (#1)

