Product data sheet

CONWAY Electric MTB full suspension "Xyron S 2.0" (#1)



Website

https://www.conway-bikes.com

Article number:	02810842
Original number:	01027135
EAN:	4251971176652
EVP:	**3999.95 €**

Description

Our "XYRON S 2.0" marks your entry into the world of Bosch e-MTBs! With 160 mm of travel, powerful assistance, and reliable components, you'll be perfectly equipped for whatever you set out to do!

The highlight: The battery is permanently integrated into the closed down tube—this saves a ton of weight, simplifies handling, and makes the bike quieter on the trails overall thanks to fewer parts! The geometry is balanced and responsive—for precise handling and excellent climbing performance.

The Shimano 11-speed drivetrain ensures smooth shifting, while the TEKTRO 4-piston brakes with 203 mm rotors give you full control at all times. With electronic Pushing Help, a maximum load capacity of 140 kg, and well-thought-out features, our "Xyron S 2.0" is a true all-around performer.

,

Technical data

Battery capacity	600.0 Wh
Features	suspension fork, damper, electronic sliding aid
Colour designation	alu raw matt / rust red matt
Main colour	silver
Secondary colour	red
Travel	160 mm
Gender	gents
Gears	11-speed
Type	full suspension
Wheel size	29 "
Material	aluminium
Engine power	250 W
Frame height	39 cm
Weight	25.700 kg
Stem length	40.0 mm
Permissible system weight	140 kg
Chainstay	453 mm
Toptube	573 mm
Wheel distance	1236 mm
Reach	435 mm
Seat tube	390 mm
Seat angle	76.6 °
Stack	622 mm
Steering tube	105 mm
Steering tube angle	63.5 °

This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 06.11.2026

Product data sheet

CONWAY Electric MTB full suspension "Xyron S 2.0" (#1)












This product data sheet is based on the information available at the time of generation. Subsequent changes to prices, technical specifications, or product information are possible. The current details provided with the item are authoritative.

Date of generation: 06.11.2026