Product data sheet

CONWAY Electric MTB full suspension "Xyron ST 10.0" (#2)



Website

https://www.conway-bikes.com

Article number:	02811054
Original number:	BK26HA1340
EAN:	4251971182455
EVP:	**5999.95 €**

Description

Want a bike that can handle anything–and looks great doing it? The "Xyron ST 10.0" is our top model in the ST series, and with its Bosch mid-drive motor and 800 Wh Battery, it'll easily take you through long rides and steep climbs. The combination of 150 mm of suspension travel, 29-inch wheels, and a lightweight carbon frame ensures solid traction and precise handling.

Thanks to the new electronic Shimano XT Di2 shifting system, you'll now enjoy an even better riding experience: with features like "Auto Shift" and "Free Shift," you can focus entirely on the trail while the shifting system takes care of the rest! And should you ever take a hard fall, the Impact Recovery feature even protects your Rear Derailleur.

The sporty geometry positions you centrally over the bike and puts plenty of pressure on the Front Wheel–giving you maximum control on technical or steep terrain. And best of all: the handling remains super agile even on the roughest terrain. And with the tool mount under the top tube and the hidden kickstand mount on the rear triangle, you'll be well-equipped even off the trail!

,

Technical data

Battery capacity	800.0 Wh
Features	suspension fork, damper, electronic sliding aid
Colour designation	light grey matt / black matt
Main colour	grey
Secondary colour	black
Travel	150 mm
Gender	gents
Gears	12-speed
Type	full suspension
Wheel size	29 "
Material	carbon
Engine power	250 W
Frame height	46 cm
Weight	23.400 kg
Stem length	50.0 mm
Permissible system weight	140 kg
Chainstay	452 mm
Toptube	638 mm
Wheel distance	1289 mm
Reach	505 mm
Seat tube	460 mm
Seat angle	77.6 °
Stack	651 mm
Steering tube	145 mm
Steering tube angle	64.5 °

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