Product data sheet

CONWAY Electric allroad "Nyvon 8.0 CF" (#2)



Website

https://www.conway-bikes.com

Article number:	02811435
Original number:	01029313
EAN:	4251971197725
EVP:	**3999.95 €**

Description

The Nyvon 8.0 CF is your gateway to sporty commuting. Whether you're zipping through the city in the morning or taking a detour down side streets or paved paths after work, this e-gravel bike makes your commute more flexible—but not more complicated.

The Bosch SX drive provides smooth assistance when headwinds, small climbs, or longer distances demand more power, while still maintaining a pleasantly natural riding feel. The carbon frame ensures direct, efficient handling, while the flat-bar handlebars provide an upright, comfortable riding position and a high degree of control for everyday urban riding. Together with the 28-inch wheels, this creates a balanced combination of dynamism and long-distance comfort.

The result is a modern commuter bike for people who want a sportier commute while also valuing comfort, everyday practicality, and uncomplicated versatility.

,

Technical data

Battery capacity	400.0 Wh
Colour designation	black matt / anthracite matt
Main colour	black
Secondary colour	grey
Gender	gents
Gears	10-speed
Type	allroad
Wheel size	28 "
Material	carbon
Engine power	250 W
Frame height	51 cm
Weight	18.300 kg
Stem length	100.0 mm
Permissible system weight	130 kg
Chainstay	440 mm
Toptube	570 mm
Wheel distance	1060 mm
Reach	397 mm
Seat tube	510 mm
Seat angle	74.0 °
Stack	603 mm
Steering tube	155 mm
Steering tube angle	71.5 °
Standover height	825 mm

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 allroad "Nyvon 8.0 CF" (#2)









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