



Bike charging station h672_02

Compact charging station for 4 e-bikes, made of IP54 impact-resistant plastic for outdoor use. Wall installation, IEC62196 compliant. Dimensions 380x182x635 mm.

The **charging station for 4 e-bikes with display 380x182x635 mm** is a technological and compact device designed to offer a safe, convenient power supply that complies with current standards. Designed for installation in public, semi-public, and private spaces, this station meets the need to safely charge up to four electric bicycles simultaneously. The housing is made of **high impact-resistant plastic** and coated with a protective film resistant to weather, rain, and temperature fluctuations. Thanks to the integrated active protection technology, the system instantly disconnects the adapter in case of voltage spikes or surge voltage, safeguarding the integrity of the vehicle batteries. Compatible with the most common e-bike systems, it is supplied fully wired and ready for immediate connection.

Technical features

- **Charging capacity:** Suitable for 4 electric bicycles simultaneously
- **Connection points:** 4 charging sockets
- **Voltage:** 230 V - 50 Hz
- **Rated current:** 10 - 16 A
- **User interface:** Integrated display
- **Housing material:** Impact-resistant plastic with weatherproof protective film
- **Environmental resistance:** Waterproof, UV-resistant, rain-resistant, and temperature fluctuation resistant
- **Protection degree:** IP54
- **Regulatory compliance:** IEC62196, EN60950, EN55022
- **Installation:** Wall mounting (also prepared for freestanding placement)
- **Ready to use:** Delivered ready for immediate connection and use
- **Compatibility:** Compatible with common e-bike systems
- **Origin:** Made in Austria with high-quality workmanship
- **Standard labels language:** German
- **Dimensions:** W 380 x D 182 x H 635 mm
- **Weight:** 14 kg

* Image purely indicative

INFORMATION

- **Number of Sockets/Chargers** 4
- **Operation** Accesso libero

