



Charging station for bikes and scooters h859_18

3-place electrified bicycle rack. Available in various colors. Dimensions: W.1180xD.390x H.1300 mm.

Charging station for electric bikes and scooters, ideal for hospitality facilities and urban areas. The item features a **galvanized steel base**, structure uprights, and bike racks with a thickness of 2.50 mm with a support for battery charger placement. The station is equipped with 3 outdoor Schuko-model sockets with childproof protective caps, **salways active and usable free of charge by connecting your own charging cable**. The 3 bike racks allow for stable parking of your bike, and they are also equipped with an anti-fall support with three different thicknesses for wheel sizes up to 29" excluding FatBikes.

The item is available in various colors.

Technical features:

- Electrified rack for bike charging
- 3 FREE IP66 sockets with protective flange
- Front 12V 10MM LEDs in green, continuous lighting
- 3 Easy Bike Racks with anti-fall support
- Plate equipped with 06 holes for ground anchoring
- Hardware not included
- Power supply: 220-230 A.C. +/- 0.5 Single-phase
- Frequency: 50/60
- Absorbed current: 220 single-phase
- Available in various colors
- Safety: Life-saving system - Residual Current Device / Circuit breaker
- Dimensions: W.1180xD.390x H.1800 mm

**Image purely indicative*

INFORMATION

- **Number of Sockets/Chargers** 3
- **Length in millimetres** 1180.000000
- **Height in millimetres** 1300.000000
- **Operation** Accesso libero
- **Depth in millimetres** 390.000000
- **Strengths** Con stallo/stalli portabici



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● ANTRACITE 7016

● ROSSO 3020

● GRIGIO 7001

● CORTEN NEX