



Electric e-bike charging rack h617_21

6-position electric bike charging rack. Material: aluminum. Length: 2.7 m.

Electric bike charging stations represent a cutting-edge device that contributes to environmental protection and pollution reduction. This model has a **dual function**: it allows **parking the bike** and, at the same time, **charging it**. Its structure, in fact, includes **6 vertical bike racks** and **6 Schuko sockets** for charging e-bikes. Made of **aluminum** and **available in different colors**, the rack can be installed near public places and spaces such as parking lots, squares, waterfronts, external areas of public structures and shopping centers, schools or universities.

Technical features:

- Dimensions: L. 2700 x D. 500 x h. 1005 mm
- Weight: 45 kg
- Structure material: aluminum
- 6 positions
- 6 bike holders
- 6 Schuko IP65 sockets
- To be fixed to the ground
- Available colors: olive green, aviation blue, urban gray, anthracite black

**Image purely indicative.*

**Upon request for a quote, it is possible to request the rack in different colors by providing the reference RAL.*

INFORMATION

- **Number of Sockets/Chargers** 6
- **Length in millimetres** 2700.000000
- **Height in millimetres** 1005.000000
- **Operation** Accesso libero
- **Depth in millimetres** 500.000000

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