



Charging and inflation station for electric bikes h617_05

E-bike charging station, complete with tire inflation pump and a bike rack. Available in various colors.

Electric bike charging station, ideal for making battery recharging quick and easy. To be installed in apartment buildings and public streets, providing citizens with a service that allows for the reduction of polluting emissions and saving money. Made of a **galvanized aluminum structure** and equipped at the base with holes for ground anchoring. Supplied complete with **2 Schuko sockets** for charging, a **tire inflation pump** and a practical **bike rack for parking**.

Technical features:

- Dimensions (without bike rack): W30 x D27 x H75 cm
- Material: galvanized aluminum with stainless steel hardware
- With 2 Schuko sockets
- With tire inflation pump at 8.0 bar
- With 1 bike rack
- Available in various colors
- It is recommended to cover the structure during the winter period

SOCKETS

- Rated current: 16 A
- Rated voltage: 230 V
- Rated frequency: 50Hz
- Socket type (category): Built-in socket
- Protection type: IP65

SWITCH

- No. 1/2 Residual current circuit breakers Id 0.003mA
- Tripping delay time: INSTANTANEOUS
- Rated current: 25/22 A
- Complies with standard: CEI EN 61008
- Signal light: voltage presence

***Technical project specifications may be subject to change**

***Image purely indicative**

The charging and inflation station for electric bikes h617_05 is also available on the MEPA portal. Discover how to find our

INFORMATION

- **Length in millimetres** 300.000000
- **Height in millimetres** 750.000000
- **Operation** Accesso libero
- **Depth in millimetres** 270.000000
- **Strengths** Con kit gonfiaggio



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Operation: Accesso libero

Number of Sockets/Chargers: 2

