



E-bike charging station with bike rack h617_06

Electric bike charging column. Complete with tire inflation pump. Equipped with two single bike racks per side.

Electric bike charging station, designed to allow the charging of electric bikes in parking lots, condominiums, public parks. **Easy to install** thanks to the 4 holes at the base that allow for quick anchoring to the ground. **Robust and resistant** thanks to its galvanized aluminum structure. Supplied complete with **2 Schuko sockets** for charging, a **tire inflation pump** and **2 single side bike racks**.

Technical features:

- Material: anticorrosional aluminum
- Stainless steel hardware
- With 2 Schuko sockets
- With tire inflation pump at 8.0 bar
- With single side bike rack (one space per side)
- Available in various colors
- It is recommended to cover the structure during the winter period

SOCKETS

- Rated current: 16 A
- Nominal 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
- Compliant with standard: CEI EN 61008
- Indicator light: voltage presence

***Project technical specifications may be subject to changes**

***Image purely indicative**

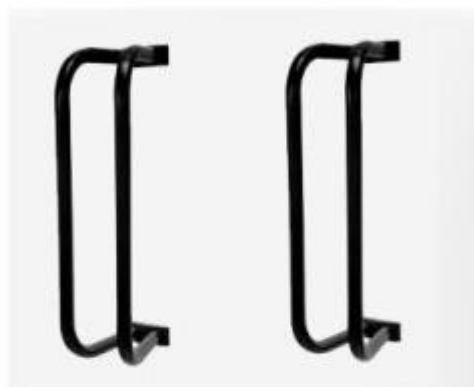
The h617_06 e-bike charging station with bike rack is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- **Operation** Accesso libero
- **Strengths** Con kit gonfiaggio



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Porta Bici Laterale



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Operation: Accesso libero

Number of Sockets/Chargers: 2