



E-bike charging and tire inflation station h617_04

Electric bike inflation and charging station. Available in various colors.

Electric bike inflation and charging station. The ideal solution for installation in apartment buildings, parks, parking lots and near cycle paths. Equipped with **2 Schuko sockets** and **tire inflation pump**, compatible with all types of valves on the market and capable of **inflating tires up to 8 bar**. The structure is made of **anticorodal aluminum** and provided at the base with **4 holes for anchoring to the ground**, using fixing plugs supplied.

Technical features:

- Dimensions: W30 x D30 x H75 cm
- Weight: approx. 13 kg
- Material: anticorodal aluminum with stainless steel bolts
- Base with 4 holes Ø 11 for fixing to the ground
- 2 Schuko sockets, IP65 equipped with safety shutters
- 1 0.03 A magnetothermic differential
- With pump for inflating tires up to 8.0 bar
- Available in various colors
- It is recommended to cover the structure during the winter period
- Compliant with IEC 60900:2004

***Project technical specifications may be subject to change.**

***Image purely indicative**

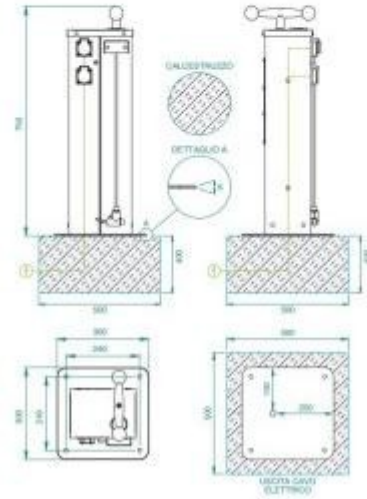
The e-bike charging and tire inflation station h617_04 is also available on the MEPA portal. Find out how to find our company on the [Public Administration portal](#).

INFORMATION

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



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Operation: Accesso libero

Number of Sockets/Chargers: 2