



Maintenance, inflation and E-bike charging station h617_19

Electric maintenance, inflation and charging station for plus bikes 230 volts. Available in several color variants. Retractable tool set. Material: anticorodal aluminum.

Maintenance, inflation and charging station for E-bikes compatible with every type of bicycle, with two Schuko IP65 **230 volts** sockets and a 0.03 A magneto-thermal residual current circuit breaker. **Lightweight and robust structure, resistant** to damage caused by atmospheric agents, thanks to its composition in **anticorodal aluminum** and stainless steel hardware. Covering is recommended during the winter period if not in use, and periodic lubrication of the pump rod is recommended. Ideal for installation along roads and near cycle paths, in outdoor spaces that allow cyclists needing maintenance, inflation, charging and/or repair of their vehicle to stop. Equipped with a **tire inflation pump**, compatible with all types of valves (max 8 bar) and a pressure gauge that allows for tire pressure monitoring. The pressure gauge provides a clear reading as it is in a "glycerine" bath, thanks to which condensation is avoided. The station is also equipped with a **set of retractable tools** functional for maintenance. The base of the structure has 4 holes Ø 11 with fixing plugs provided for securing the base to the ground. Anti-theft caps are available on request. Use of the station is immediate: place the bicycle saddle on the support arm of the structure to favor vehicle suspension, making every component easily accessible for maintenance, possible through the tool set that returns to its place once used via a cable retraction system. The product is available in three color variants.

Technical features:

- Material: anticorodal aluminum
- Dimensions: h 150.6 x w 44 x D 30 cm
- Support arm: 29.5 cm
- Weight: approx. 25 kg
- 2 Schuko IP65 sockets, equipped with safety shutters
- 230 volts
- 1 0.03 A magneto-thermal residual current circuit breaker
- Retractable tool set: 1 Phillips screwdriver; 1 flathead screwdriver; 1 universal adjustable wrench from 0/22 mm; 1 pair of tire levers; 1 15 mm open-ended wrench; 1 13 mm open-ended wrench; 1 Allen multitool kit from 2.5 to 10 mm

- Available in different colors
- Declaration of suitability and conformity included
- Product in line with the IEC 60900:2004 standard

** The electrical connection must necessarily be carried out by a professional electrician.*

** Upon request, it is possible to request the customization of the station with customer's graphics.*

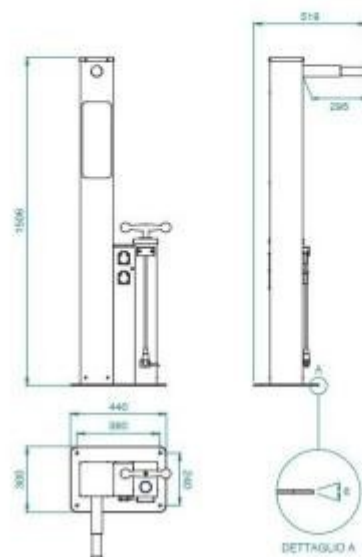
INFORMATION

- **Length in millimetres** 440.000000
- **Height in millimetres** 1506.000000
- **Operation** Accesso libero
- **Depth in millimetres** 300.000000
- **Strengths** Con attrezzi di manutenzione, Con kit gonfiaggio

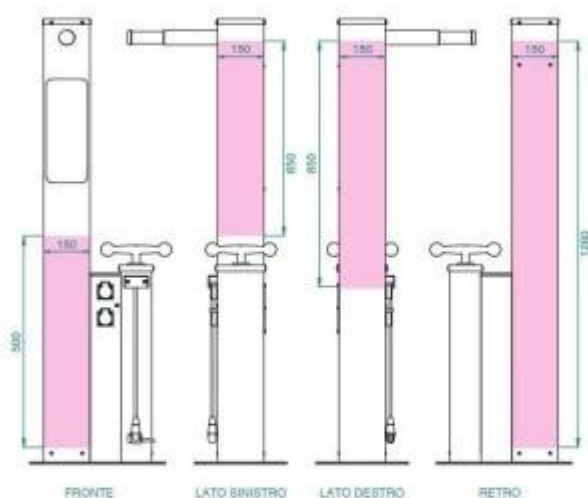
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Operation: Accesso libero

Number of Sockets/Chargers: 2

* Personalizzazione non inclusa

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