



Smart charging station for bikes h617_26

E-bike maintenance and charging station with support arm. Dimensions: W 61 x D 34 x H 150.6 cm.

The **h617_26 electric bike charging station** is an advanced and complete solution, designed to meet the needs of cyclists and managers of public or private spaces, such as parks, hotels, squares, parking lots, or service areas. Thanks to its **robust anticorrosional aluminum structure** and stainless steel bolts, this station guarantees maximum resistance against atmospheric agents, making it ideal for outdoor installations. It does not require extraordinary maintenance, even in adverse weather conditions, although we recommend covering it during periods of non-use, especially in winter, to further extend its life.

The integrated **support arm** allows the bicycle to be lifted, leaving it suspended for easy and complete access to all its parts, facilitating maintenance and repair operations. The necessary tools are fixed to the station via steel cables of optimal length, ensuring order and practicality during use.

In addition to maintenance, this station offers a highly technological **e-bike charging service**. Equipped with **IP65 230V Schuko sockets**, it allows for the safe charging of electric bicycles. Thanks to the on-board electronics and integration with our dedicated **APP**, it is possible to manage the locking and unlocking of the sockets during specific time slots and facilitate payments via **credit card** or specific cards. The system is fully automated, and the cyclist can monitor the charging status through the integrated **digital display**. Furthermore, a **QR Code** allows for the **geolocation** of the station to simplify its installation and management.

The station also includes an **inflation pump** for tires, compatible with all valves available on the market. With a maximum pressure of 8 bar, it allows the correct tire pressure to be restored in a few minutes. Installation is easy and safe thanks to the base with **6 holes** prepared for fixing to the ground with anchor bolts included in the supply.

For those who desire a touch of personalization, we offer the possibility to request **custom graphics** on the station, ideal for including your company or entity logo. The 2-year warranty covers all structural parts, including the pump, while spare parts for components subject to wear are easily available.

Don't miss the opportunity to make your public or private area more efficient and attractive with a high-quality **h617_26 e-bike maintenance and charging station**! Reliable, safe, and easy to use, it is the perfect solution for those seeking practicality and innovation in a single product. **Order now** or **request a personalized quote** to discover the graphic customization and service management options.

Technical characteristics:

- **Material:** Anticorrosional aluminum and stainless steel
- **Dimensions:** W 61 x D 34 x H 150.6 cm
- **Weight:** 42 kg
- **Sockets:** 2 IP65 230V Schuko sockets
- **Magnetothermic circuit breaker:** 0.03A
- **Electrical cables:** FS17 single-pole 2.5 mm², H07RNF 3G4.00.B 450/750V

- **Pump:** Compatible with all valves, max pressure 8 bar
- **Warranty:** 2 years on structural parts (excluding parts subject to wear)
- **Bike rack:** 2 lateral bike racks (bike rack for station)

Optional:

- **Annual fee** for router

User benefits:

- Fast and safe maintenance and charging
- Weather resistant
- Ease of use for every type of bicycle
- Service management via APP and simplified payment
- Graphic customization available

FAQ:

1. **Is the station compatible with all e-bike models?**
Yes, it is compatible with all e-bikes and features universal sockets.
2. **Is it weather resistant?**
Yes, thanks to the aluminum and stainless steel materials, it is designed to last a long time outdoors.
3. **What is the maximum pressure of the pump?**
The pump can inflate up to 8 bar, adapting to all valves on the market.
4. **Is it possible to customize the station's graphics?**
Yes, we can customize the station with the customer's logo upon provision of a vector file.

Buying mini-guide:

Buying an **h617_26 e-bike maintenance and charging station** requires some key considerations to ensure it fully meets your needs. Check that the station is built with resistant materials such as **anticorodal aluminum** and stainless steel. These materials ensure long life even in adverse weather conditions, preventing corrosion and wear. Ensure that the station is equipped with a **support arm** for lifting the bicycle, essential for comfortably performing maintenance.

Also check for the presence of an **inflation pump** compatible with all valves, with a maximum pressure of at least 8 bar. Opt for a station that supports **universal sockets** and has an advanced electronic management system, with socket locking/unlocking and payment management via **APP or credit cards**.

The station must be easily installable with **secure ground fixing**, to ensure stability and prevent theft or vandalism. Check that the anchor bolts for fixing are included. If you want a unique touch, consider the possibility of requesting **custom graphics** to adapt the station to the context in which it will be installed, for example by including the company or municipal logo. Choose a station with a **warranty of at least 2 years** on structural parts and that offers the availability of spare parts for components subject to wear.

E-bike charging station, electric bike charging station, e-bike maintenance, urban furniture station, bike inflation station, bike tire inflation station, Schuko sockets for e-bike, e-bike charging with credit card, bike station with pump, bike station with support arm.

**Upon request and subject to a quote, graphics can be customized.*

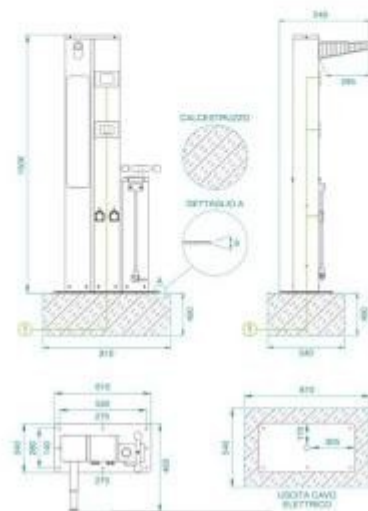
**Image purely indicative.*

INFORMATION

- **Length in millimetres** 610.000000
- **Height in millimetres** 1506.000000
- **Operation** A pagamento
- **Depth in millimetres** 340.000000
- **Strengths** Con kit gonfiaggio



HOLITY.COM



HOLITY.COM

Smart charging station for bikes h617_26

Operation: A pagamento

Number of Sockets/Chargers: 2