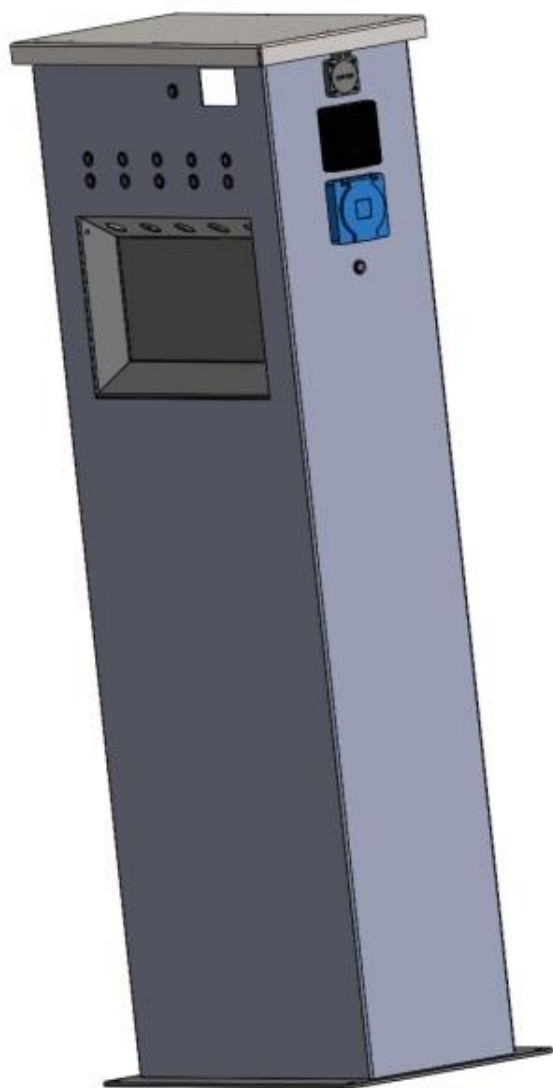




E-bike charging station h903_01

E-bike charging station with 5 automatically retractable outlets. Dimensions: W. 550 x D. 365 x H. 1445 mm.

With a **modern and versatile design** and a **compact shape**, the **E-bike charging station** features a **structure in satin-finished 304 stainless steel sheet**, with **base and rear cover in satin-finished 304 stainless steel sheet**. The rear cover is locked by a single triangular key. The **base** is equipped with n. **4 holes Ø 12 mm** for ground fixing. The station features a charging group consisting of n. **5 manually extractable and automatically retractable cables**; n. **5 anti-vandal buttons for charging start**; n. **5 anti-vandal buttons for charging stop/cable retraction**; n. **1 power presence and charging enablement button**; n. **1 anti-vandal button for starting outlet charging**; n. **1 USB type "A" sockets** (n. 2 built-in connections); n. **1 220 Volt type "F" socket** (multifunction); n. **1 220 Volt type "F" socket (schuko)**; n. **1 display for viewing charging functions**. The E-bike charging station is also equipped with a **polycarbonate casing** that acts as a cover for E-bike connectors, a **230 V 30 mAmp residual current circuit breaker** and the **grounding terminal**. The control panel includes an **electronic board with charging settings of 30/ 60/ 90/ 120 minutes**. The E-bike charging station is ideal for placement in various environments, natural or urban, such as public parks, squares, parking lots, city centers or condominiums.

Technical characteristics:

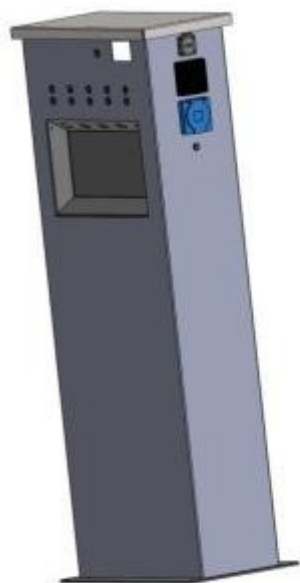
- Dimensions: W. 550 x D. 365 x H. 1445 mm
- Structure material: satin-finished 304 stainless steel sheet th. 1.5mm
- Base material: satin-finished 304 stainless steel sheet thickness 6 mm
- N. 4 holes Ø12mm for ground fixing

- Rear cover material: satin-finished 304 stainless steel sheet th. 1.5mm
- Rear cover closure via a single triangular key
- N. 5 manually extractable and automatically retractable cables
- N. 5 anti-vandal buttons for charging start
- N. 5 anti-vandal buttons for charging stop/cable retraction
- N. 1 power presence and charging enablement button
- N. 1 anti-vandal button for starting outlet charging
- N. 1 USB type "A" sockets (n. 2 built-in connections)
- N. 1 220 Volt type "F" socket (multifunction)
- N. 1 220 Volt type "F" socket (schuko)
- N. 1 display for viewing charging functions
- Polycarbonate casing for E-bike connector cover
- 230 Volt 30 mAmp residual current circuit breaker
- Grounding terminal
- Control panel: electronic board with settings 30-60-90-120 min
- Power supply: 220Volt-50Hz (16 Amp)

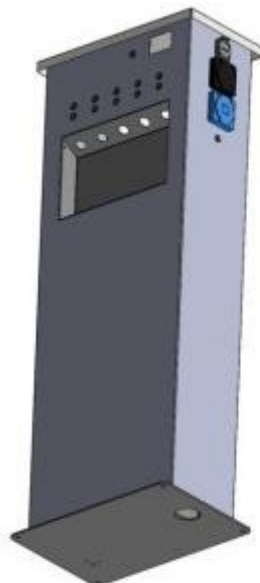
**Images are purely indicative.*

INFORMATION

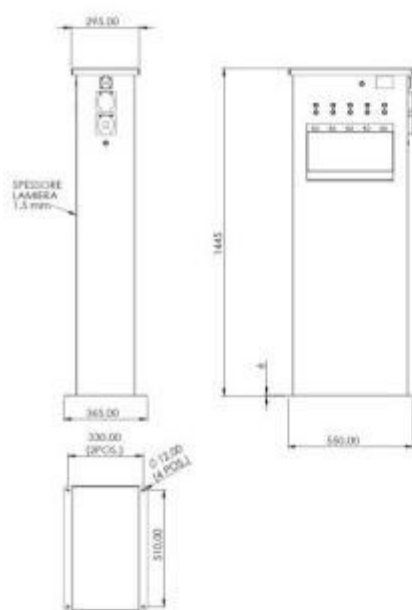
- **Length in millimetres** 550.000000
- **Height in millimetres** 1445.000000
- **Depth in millimetres** 365.000000



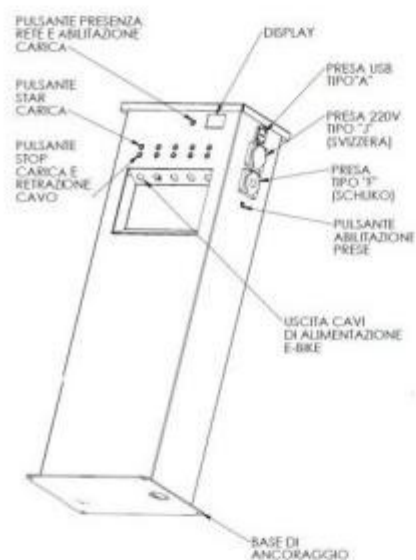
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