



Column charging station for electric vehicles h766_05

Charging column for electric vehicles with 2 Type 2 Mennekes sockets. Dimensions: W. 350 x D. 280 x H. 1300 mm.

The **electric vehicle charging station** is **designed and manufactured in Italy**, guaranteeing **high quality levels** of the materials used and **long life**. The column is complete with **2 Type 2 Mennekes sockets** in the basic **three-phase max. 16A (11 kW) + three-phase max. 16A (11 kW)** version with **shutter and anti-extraction interlock**. Each socket is equipped with a **type B differential** and the **energy meter is MID certified**. The structure features a simple **LED visual interface**, thanks to a guided legend. The material used for the **structure** is **painted sheet steel** while the **front panel** is in **plexiglass** and it is possible to customize its graphics. **Ground fixing**. Ideal for placement in public places such as squares, parking lots or inside hotels, inns to provide an additional service to their customers.

Technical features:

- Structure dimensions: W. 350 x D. 280 x H. 1300 mm
- Weight: approx. 45 kg
- Structure material: painted sheet steel

- Ground fixing
- 2 Type 2 Mennekes sockets
- Three-phase basic version max. 16A (11 kW) + three-phase max. 16A (11 kW)
- Interlock and one-hand shutter
- 1 plexiglass front panel with E-CORNER screen printing (customizable on request)
- 2 multi-color LEDs for socket status signaling
- 1 backlit 2x16 line LCD display
- Mode 3 charging with PWM pilot circuit
- Type B differential on each socket
- Overcurrent and short-circuit protection
- Control system with detection of correct cable insertion, charging status signaling, availability signaling for each individual socket
- Automatic charging recovery after power failure
- Nominal supply voltage: 400 Vac
- Frequency: 50-60 Hz
- Protection degree: IP44
- Operating temperature: -25 °C +40 °C
- USB port (internal)
- Charging cables are not included
- Compliant with current regulations
- Produced and manufactured in Italy

** It is possible to customize the graphics of the plexiglass front panel and the color of the column as desired.*

** Upon request and subject to a quote, it is possible to install the paid service for charging electric vehicles.*

** Images are purely indicative.*

INFORMATION

- **Height in millimetres** 1300.000000
- **Length in millimetres** 350.000000
- **Depth in millimetres** 280.000000

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