



Electric charging station h766_06

Electric car charging column, three-phase base version max. 32A (22 kW) + single-phase max. 32A (7 kW).

Charging column intended for the charging of electric vehicles with floor mounting and plexiglass front panel with customizable graphics of your choice. This model features **2 Type 2 Mennekes sockets with interlock and one-hand shutter**. Three-phase base version max. 32A (22 kW) + single-phase max. 32A (7 kW). Each socket is equipped with a **Type B differential with overcurrent and short-circuit protection**. **MID-certified energy measurement**. The structure is made of **painted steel sheet** and is complete with **1 backlit 2 x 16-line LED display** and **2 multi-color LEDs for socket status signaling**. The **visual LED interface** makes the use of the column simple and immediate. **Made in Italy, produced in compliance with current regulations.**

Technical features:

- Compact dimensions: W. 350 x D. 280 x h. 1300 mm
- Material: steel sheet
- Floor mounting

- Weight: approx. 50 kg
- 2 Type 2 Mennekes sockets, including 1 socket with 3P+N+E 32A 400Vac 22 kW characteristics and 1 socket with 1P+N+E 32A 230Vac 7.4 kW characteristics
- Interlock and one-hand shutter
- Mode 3 charging with PWM pilot circuit
- Type B differential on each socket
- Overcurrent and short-circuit protection
- MID-certified energy measurement
- Control system with correct cable insertion detection, charging status signaling, and availability signaling for each individual socket
- Automatic charging recovery following a power interruption
- Frequency: 50-60 Hz
- Protection degree: IP44
- Operating temperature: -25 °C +40 °C
- 1 plexiglass front panel with E-CORNER silk-screen printing (possibility to customize the graphics)
- 1 backlit 2x16 line LCD display
- 2 multi-color LEDs for socket status signaling
- USB port (internal)
- Vehicle charging cables not included
- Compliant with current regulations
- Made in Italy

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

** Upon request and following a quote, it is possible to install a 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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