



Electric car charging station h518_02

7.4 kW single-phase wall-mounted charging station, IP54, 250x200x450mm. Stand-alone operation for immediate charging without network configurations.

This **electric vehicle charging station** is designed for wall-mounted installations, offering an efficient and robust solution for single-phase charging. Thanks to simplified management and no need for network configurations, the device ensures immediate and safe charging, making it the ideal solution for contexts where **operational stability** and ease of use are priorities.

Technical features

- **Mounting:** ready for wall mounting
- **Power:** n.1 socket at 7.4 kW (single-phase)
- **Connectivity:** stand-alone operation, does not include internet connections
- **Operating temperature:** from -20°C to + 55°C
- **Protection rating:** IP54 (protection against dust and water splashes)
- **Dimensions:** W.250 x D.200 x h.450 mm
- **Weight:** approx. 10 Kg
- **Certification:** CE

Available options:

- Ground mounting pole (available upon request and subject to quote)

Image for illustrative purposes only

INFORMATION

- **Height in millimetres** 450.000000
- **Length in millimetres** 250.000000
- **Depth in millimetres** 200.000000

