



WEBASTO AC LIVE TYP-2 4.5 22KW ELECTRIC CAR CHARGING STATION

Product price:

1.630,00 € tax excluded

Product description:

WEBASTO AC LIVE TYP-2 4.5 ELECTRIC CAR CHARGING STATION 22KW

WEBASTO AC LIVE is a charging station for electric cars capable of delivering a maximum charging power of 22 KW with a programmable digital interface.

With the Webasto Live intelligent electric car station you can reap the benefits of electromobility in an efficient and optimized way to meet your needs both for your business and at home.

WEBASTO AC LIVE is equipped with an integrated 4G modem and configurable digital interface via Wi-Fi hotspot, allowing you to always have the station under control and monitor, manage and control activities at any time digitally.

Thanks to regular online updates, your electric car station remains future-proof and meets the highest quality standards in every respect.

The WEBASTO electric car station boasts high charging power, maximum safety and maximum convenience. Charging with electric car station WEBASTO is up to 10 times faster than a typical household outlet and automatically stops as soon as the battery is charged.

Webasto's dynamic load management not only saves money, but also helps to avoid load peaks and thus power outages. This is because it manages the accurate phase control of the power load within a system. The total available power is adapted to the building's energy consumption and the charging capacity is intelligently distributed to the connected electric cars.

Technical Specifications WEBASTO AC LIVE:

Nominal current (A): 16, 32

Phase type: Three-phase / Single-phase

Main voltage: 230/400 V (European)



Main frequency: 50 Hz
Overvoltage category: III according to EN 60664
Protection class: I
Cable length: 4.5 m
Protection device: IP54
Mechanical impact protection: IK08
Output voltage: 230 / 400 Vac
Max charge power: 22 KW
Display: 8 RGB LEDs,, buzzer
Width: 225 mm
Depth: 116 mm
Height: 447 mm
Weight: 4.4 Kg

The WEBASTO station impresses with its many advantages:

- Charging capacity of 22 kW, 4.5 m
- Up to ten times faster than using a standard household outlet
- Simple and convenient operation
- Safe operation including protective measures
- High quality engineering
- Affordable price and expert technical support
- High quality "Made in Germany"

If you are looking for a Webasto charging station or other similar products then you can browse our entire catalogue.

Images and technical data are not binding.

Product features:

Phase: Single phase / Three phase
Maximum power single phase (KW): 22
Maximum power three phase (KW): 22
Frequency (Hz): 50
Voltage (V): 230 / 400
Protection degree: IP54
Nominal current (A): 16 or 32
Length (mm): 116
Width (mm): 225
Height (mm): 447
Product type: Charging station
Weight (Kg): 4.4
Overvoltage category: III in accordance with EN 60664





Network systems: TT/TN/IT

EMC class: Interference emission: Class B (residential, commercial, industrial areas) Interference resistance: industrial areas

Assembly: Wall or stand mounting

Power cable: Mounted on-wall or in-wall

Cross section of the connection (cable dimensions): Cross-section of the connection cable (Cu) depending on local conditions: 6 or 10 mm² for 16 A and 10 mm² for 32 A

Charging cable: Type 2 in accordance with EN 62196-1 and EN 62196-2 up to 32 A / 400 V AC; 4.5 m long, integrated cable bracket

Output voltage (VAC): 230 / 400

Max. charging capacity (KW): 3.7 - 22 (adjustable)

Display: 8 RGB-LEDs, horn beeper

Network interfaces: - LAN (RJ45) - 10 / 100 Base-TX - WLAN 802.11b/g - 54 Mbit/s

Mobile communications: SIM card slot (form factor 3FF / Micro-SIM), integrated 4G modem (LTE)

OCPP: Version 1.5 / 1.6 (upgrade possible)

Plug & Charge: ISO 15118-1, ISO 15118-2

Local recharge management: Up to 250 charging points, dynamic, no phase delay adjustment

Solar charging / optimized speed: Programmed

Protection against mechanical impact: IK08

Operating temperature range (°C): From -25 to +40

Storage temperature range (°C): from -25 to +70

Permissible relative humidity (%): From 5 to 95 without condensation

Altitude (m): Max 2000 m above sea level

