

WALLBOX 

EV Portable

Electric vehicle
Supply Equipment



Description

EV Portable is a charging station for electric cars with a semi fast charge going to 22 kW.

It is the perfect charger to refill your electric car, regardless of the place, thanks to its size and weight, it is easily transportable.

The device has a AC charger with an output jack to select. Hose type 1 SAE J1772 o hose type 2 IEC 62196 "Mennekes".

Made with ABS plastic, acrylonitrile butadiene styrene, high resistance and rigidity material, perfect to keep safe the charging station from impacts and to protect it against abrasions.

The power comes from an industrial plug, with the possibility to choose the adaptor who suits the best.

A cable of 5 meters length included.

Advantages

- ✓ Easy to transport with its reduced size.
- ✓ Possibility to use a CETAC plug or a Schuko plug.
- ✓ Variable loading speed. A display allows you to select easily the upload speed of your charging station.
- ✓ Multiple possibilities of accessories for connection, and it can be modified upon request.

Product specification

- ✓ Semi fast charge going to 22 kW.
- ✓ Variable loading speed (6-32A).
- ✓ Output socket selectable.
- ✓ Charging station made with a rigid and high resistance material.
- ✓ Completely transportable.
- ✓ Reduced dimensions.
- ✓ Multiple possibilities of accessories
- ✓ High abrasion resistance.



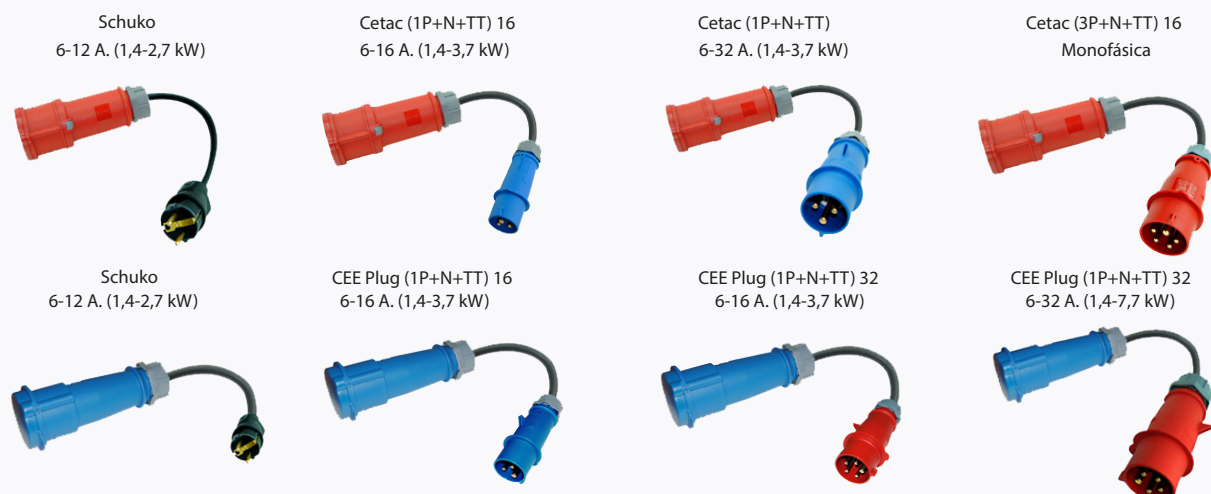
Technical specification

Output jack configuration	Cable Type 1 16 A	Cable Type 1 32 A	Cable Type 2 16 A	Cable Type 2 32 A
Three-phase connector symbol				
Tolerance	10%	10%	10%	10%
Input frequency	50/60 Hz	50/60 Hz	50/60 Hz	50/60 Hz
Output current	6-16A	6-32A	6-16A	6-32A
Output power	1,4 - 3,6 kW	1,4 - 7,7 kW	1,4 - 3,6 kW	1,4 - 22 kW
Variable loading speed	✓	✓	✓	✓
Power connector	Cetac 16A 230V	Cetac 16A 230V	Cetac 16A 230V	Cetac 16A 230V
Input voltage	320 VAC	320 VAC	320/400 VAC	320/400 VAC
Power connector length	~0.40m	~0.40m	~0.40m	~0.40m
Working environment temperature	-15°C a 45°C	-15°C a 45°C	-15°C a 45°C	-15°C a 45°C

Structure details	
Material type	ABS plastic
Rank of mechanical protection	IP54
Rank of protection	IK10
Mechanism	Intern, with protected connection terminals with front access
Weight	2,5 - 3,5 kg
Dimensions	122x90x202 mm
Front side	Display to select the loading speed
Output cable length	5 metres
Maximum relative humidity at 40°C	50%
Maximum relative humidity at 25°C	95%

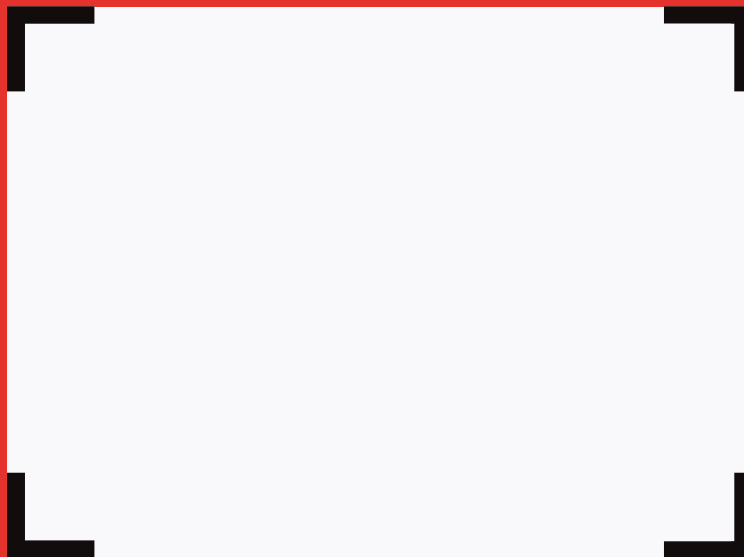


Adaptors





Distribute for:



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