

22 kW mobile charging station **JUICE BOOSTER 2**



Just take your charging station with you. Wherever there's power, you can charge. No more concerns about reach.

With JUICE BOOSTER 2 you can always charge at maximum speed, in complete safety, irrespective of the power connection type – automatically adjusted to the right setting. Both at home and abroad.



juice
BOOSTER2

www.juice-technology.com

JUICE BOOSTER 2 - the mobile charging station for use anywhere



The JUICE BOOSTER 2 can also be used as a wallmounted charging station by fitting the specially designed bracket.

Wall box



Neat and tidy

Comes with free sturdy case with an integral velcro strip for optimum positioning in your car boot.



JUICE CONNECTOR

Automatic adapter recognition with fully automatic charging power adjustment.



+ 20 more

Mobile charging station

Reliable vehicle charging throughout Europe thanks to a comprehensive range of adapters for all standard household and industrial sockets.

i Three great ideas in one:

The world's smallest and safest mobile 22 kW charging station is a complete solution.



1

Mobile charging station

so you can charge your vehicle whenever, wherever



2

Wall box

thanks to the specially designed wall bracket



3

Type 2 cable

You only need one cable in the car thanks to the Type 2 mains adapter

i Individual design

Compatible with all electric vehicles with a Type 2 or Type 1 connector. You can charge with single or three-phase power up to 32 amps – for 3.7, 7.4, 11 or 22 kW. Your battery will be fully charged in just 1 – 4 hours under ideal conditions.

In short, JUICE BOOSTER 2 is the perfect charging station for all-round use.

Type 2 cable

Only one cable required: you no longer need a separate Type 2 cable with the JUICE BOOSTER 2 and the Type 2 adapter.



Waterproof
all-weather design.

5 m long cable

Can even be extended up to 25 m by using an extension lead.



The adapter lock

for private or public use acts as the ultimate theft deterrent.

3 tonnes

Able to withstand a wheel load up to 3 tonnes should you drive over it by mistake.



100% compatible

with all electric vehicles with a Type 2 connector. Also available with a Type 1 connector.

Ultra-light
weighing in at less than 1 kg.

Integral residual current detection

DC and AC fault detection trips effectively at the specified value.

i Residual current circuit breaker

Integral protection from DC and AC faults means you don't have to fit an expensive RCD Class B device at home. This can save you up to 1,000 Euros/Swiss francs in extra costs and labour.

i Attractive housing?

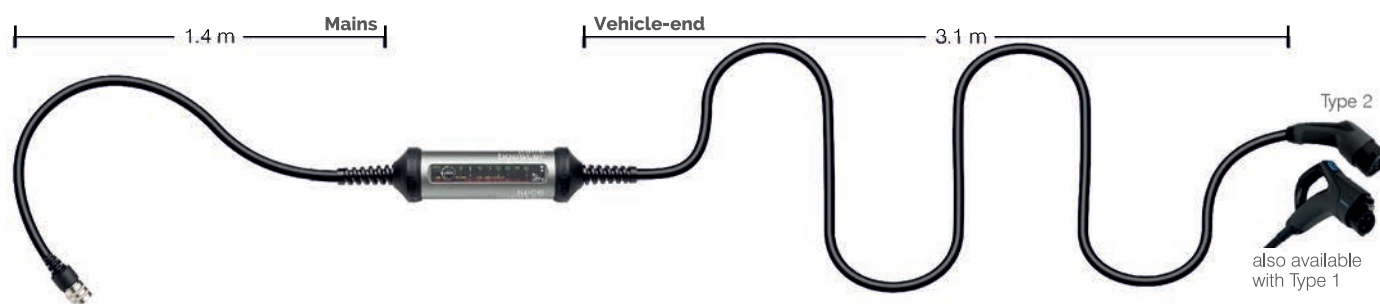
No problem: just fit JUICE BOOSTER 2 in the streamlined Juice Charger 2 housing!



www.juice-technology.com/juice-charger



JUICE BOOSTER 2 - Completely carefree travel



Consistently successfully tested.
Guaranteed compatibility: compatible with all existing and new electric vehicles on the market with a Type 2 or Type 1 connector.



Robust
Extremely stable aluminium housing, weather-resistant (plug: splashproof and dustproof, housing: fully waterproof).



Safe JUICE CONNECTOR
The aluminium connector is designed using aerospace technology and can even withstand being run over, offering guaranteed safety and flexibility during each charging process.



For more information and accessories, please see www.juice-technology.com/juice-booster

Technical specifications

Dimensions	Diameter: 70 mm Length: 225 mm
Weight	1.0 kg excluding cables 3.2 kg with cables and plugs
Input current	230 V 6–32 A (single phase) or 400 V 6–32 A (3-phase) AC
Power output	1.4 – 22.0 kW AC depending on input current
Colour	Metallic anthracite, black cable
Operating temperature	-25°C bis +45°C

CE conformity	IEC 62752, 62196, 61851, Mode 2/3, EMV, RoHS
Protection rating - RCD -protection	IP67 - RCD DC 6 mA, AC 30 mA - protective earth conductor monitoring, temperature monitoring
Mains-end Connector	Over 25 self-detecting adapters available for domestic, industrial and EV sockets, cable 1.4 m + adapter approx. 30 cm
Vehicle-end Connector	Type 2 (EN 62196), Type 1 (SAE J1772) Cable length 3.1 m

Subject to change without notice.