Mobile 22-kW wall box



JUICE BOOSTER 2 pro

JUICE BOOSTER 2 pro is a device developed for specialists.



Interchangeable adapters on both sides make it extremely flexible. Tried and tested in workshops, and in development and production.



Tested successfully on a continuous basis

Guaranteed compatibility with all available and new electric cars with a Type GB, Type 2 or Type 1 connector.



Ruggeo

Highly durable and weatherproof aluminium housing; plugged-in connector, protected against jets of water and dust-proof; housing is submersible (IP67).



JUICE CONNECTOR on both sides

Developed using aerospace technology and able to withstand the weight of a vehicle, the aluminium connector guarantees safety and the greatest possible flexibility during all charging operations.

JUICE BOOSTER 2 pro

For pros, by pros.

Interchangeable adapter on the vehicle side

All these adapters have a blue dot on the JUICE CONNECTOR pro.

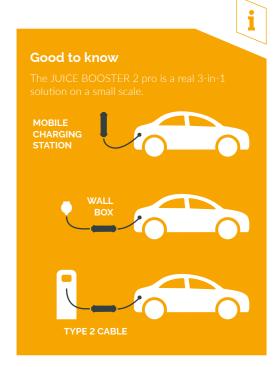
The different pin coding physically prevents the insertion of the wrong adapter type.

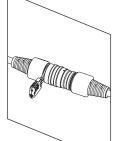
Blue dot



Detailed fault detection

Up to eight individual faults can be automatically detected and shown on the LED display.





Thanks to the adapter lock

it is protected from theft at all times, both at home

and in public spaces.

Waterproof

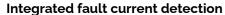
Can be used in any weather.

Interchangeable adapter on the mains side Thanks to the comprehensive range of

adapters for all conventional household and industrial sockets, you can charge anywhere in the world without any worries.

Orange dot





The DC and AC fault detection trips effectively at the prescribed value.



Clean and tidy

Included free of charge: robust case with sewn-on Velcro strips for secure boot storage.

Developed for specialists

Intended exclusively for professional users and may only be used by trained specialists.

Rugged

Impact-resistant and shockproof as per IK10, and can be safely driven over by a wheel load of up to 3 tonnes.

JUICE CELSIUS

The JUICE CELSIUS temperature sensor integrated in domestic adapters detects overheating (e.g. in the case of incorrectly-wired plug sockets) and thus protects against potential fires.





Practical

workshop shopping cart

Technical **Specifications**

Dimensions	Diameter: 70 mm, length: 225 mm
Weight	1.0 kg without cable 3.2 kg with cable and plug
Power output	1.4 kW - 22 kW AC
Rated current	6 A to 32 A
Mains voltage	230 V (1-phase) / 400 V (3-phase)
Material, colour	Anodised aluminium, anthracite
Operating temperature	-30°C to +50°C

CE-conformity	IEC 62752, 62196, 61851-1, Mode 2/3, EMC, RoHS
Protection rating	IP67, IK10
Fault current	RCD DC 6 mA, AC 30 mA
Safety	Protective conductor, temperature monitoring
Mains connectors	More than 30 self-detecting adapters available for domestic, industrial and EV sockets 1.4 m supply cable + approx. 30 cm adapter length
Vehicle-side connection	Type GB (GB/T 20234.2) / Type 2 (EN 62196) / Type 1 (SAE J1772) Cable length 3.1 m



JUICE BOOSTER 2 pro

Cope with any situation



Mains connectors

