

## Mobile charging station



The **JUICE BOOSTER 2** is the world's smallest and safest mobile charging station. It works on any power connection with a minimum possible charging speed. Insert and charge without worrying about the charging current. Thanks to automatic adapter detection, the current is immediately set correctly. Regardless of whether it is a normal household connection or a 400V industrial connection, with the Juice Booster 2 charging is always optimal, both at home and abroad.



## TECHNICAL DETAILS Mobile charging station „Juice Booster 2"

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Mains connection	Industrial plug: CEE32, CEE32 blue, CEE16, CEE16 blue (camping plug) Country-specific household plugs: Schuko (D), CEE 7/7 (F), T15 (CH), T13 (CH), Type G (UK), Type L (IT), etc. Input current: 230 V 6 - 32 A (1-phase) or 400 V 6 - 32 A (3-phase) AC
Charging port	One charging point: EV plug Type 2 or Type 3
Output	Depending on the input current 1,4 - 22 kW AC
Charging mode according to IEC 61851	Mode 2 Charging
Charge status display	Display screen
Circuit breaker (MCB)	Implemented
Residual current operated circuit breaker	RCD DC 6 mA, AC/DC 30 mA
Protection class	IP 65
Housing	Aluminum with rubber caps
Housing Color	Anthrazit metallic
Dimensions	Diameter: 70 mm Length: 265 mm Cable length of the supply cable: 1,7 m Cable length on vehicle side: 3,1 m
Weight	1,0 kg without cable 3,2 kg with cable and socket
Application	Indoor and outdoor During the charging process theft-proof
Accessories	12 self-recognizing adapters
Conformity	IEC 62752, IEC 62196, IEC 61851 - Mode 2, CE, EMV, RoHS

Subject to technical changes.