

HUZZAH GO!

WITH CHARGING CABLE (TYPE 2)

11 KW

HUZZAH GO is probably the smallest EV charger ever made.. You can take it away or fix to the wall as the ordinary wallbox. Designed to work anywhere across the globe. Wi-Fi App gives you total control overcharging and charge scheduling directly from your Android or IOS mobile phone.



GENERAL INFO

Model	Huzzah GO Type 2
Version	GO!
Dimensions (HxWxD)	240 x 130 x 70 mm
Packaging unit	1 unit
Components included	Wallbox, printed quick reference guide, drilling template, installation kit,

ELECTRICAL DATA

Rated voltage	100-240V ~ 1 phase 380-440V ~ 3 phase
Rated current	16 A
Grid frequency	50/60 Hz
Power (standby)	< 5W
Recommended upstream fuse	20 A, C characteristic recommended
External power supply	5 x 2,5 mm ²
Power supply	CEE 16 A plug with 1,5m cable

VEHICLE DATA

Connection	Straight charging cable with Type 2 connector in acc.
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	with IEC62196-2, 5m length
Output voltage	100-240V ~ 1 phase 380-440V ~ 3 phase
Max. charging current	16 A
Maximum output	3,7kW - 1 phase 11 kW - 3 phase

SAFETY FEATURES

RCD fault current detection	$I\Delta n$ DC \geq 6 mA, AC \geq 30mA
Load switching	Power Relay
Overvoltage protection	Included
Overcurrent protection	Included (electronic)
Temperature monitoring	Cool-down© system → active temperature monitoring, charging current reduction or shut down

COMMUNICATION

Communication EV	In acc. with IEC 61851-1 / SAE J1772 compliant
Communication User	Wi-Fi
Communication EVSE	MQTT, HTTP, REST-API, OCCP (beta)

ENCLOSURE

Mounting type	Wall-mounted or non-installation
Material	Polycarbonate
Housing color	Black
Dimensions (H×W×D)	240 x 130 x 70 mm
Weight	< 1 kg
Cable weight	1,5 kg

STANDARDS

IEC 61851-1 , IEC 61851-22

IEC 62955

OPERATING CONDITIONS

Storage temperature	-30 ⁰ to 70 ⁰ C
Operating temperature	-30 ⁰ to 70 ⁰ C
Degree of protection (housing)	IP68, IK10

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DIMENSIONAL DRAWING

