

Quick Guide & Description

Current Select: The unit will be on as soon as you plug it into the wall socket. Press the button on the console to select your charging current, depending on the needs of your vehicle.

Charging Time: The display will show all necessary information for the charge. It will stop charging when the vehicle is fully charged, but please still unplug the charger when battery is fully charged.

Over-Load Protection: The charger will cut the charger off if your electrical supply supplies too much current.

WARNINGS!

Connect only to a mains supply with fault current circuit breaker.

DO NOT use this product if the EV charging cable is damaged.

DO NOT use this unit with an extension cord or adapter.

DO NOT insert any fingers into the charging plug. The unit contains no user serviceable parts.

DO NOT try to repair or service the device yourself.

If the unit does not work properly in accordance with the operating instructions, do not use this unit. **Contact Vorsprung directly.**

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Safety Information

- Do not touch the metal connector while the charger is in use
- Do not smash or apply excessive pressure to any of the components
- It is normal to hear a slight hum while the charger is in use

Technical Specifications

Parameters	
Working Voltage	AC220V
Working Current	8A/10A/13A
Rated Power	3.3 kW
Frequency	50HZ
IP Degree of Protection	IP55
Mechanical Life	No-load plug in/pull out>10000 times
External Force Resistance	1m drop and 2T vehicle pressure
Insulation Resistance	5MΩ (DC 500V)
Terminal Temperature Rise	<50K
Operating Environment	
Working temperature	-30°C - +50°C
Working Humidity	5%~95%RH
Cooling Method	Natural air cooling
Information	Indicator lights



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Portable EV Charger T2 (3-Pin UK 13A)

User Manual



VORSPRUNG

Model No: 20061, 20062

Important Instructions
Retain for Future use

General Info

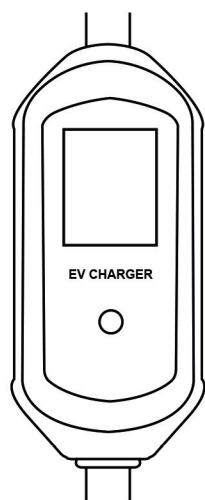
Product Name: Portable EV Charger

Product Description: Portable EV Charger 6A, 8A, 10A, 13A

Included Parts: Charging Gun, Electric Vehicle Charge Control Box, Charge Cable, Power Plug, and Carry Bag.



Charging Gun

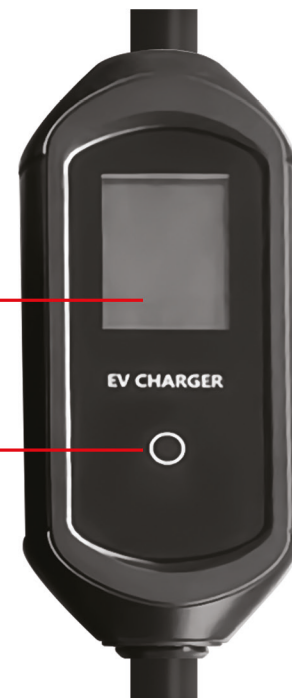


Charging Controller

Switch Functions

Display

Power Button
ON / OFF

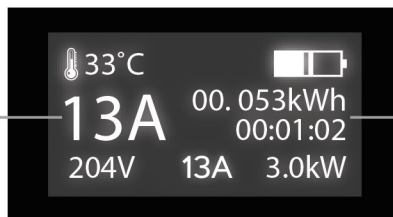


LED Screen Description

Temperature of the control box

Charging Current Limit

Charging Voltage/Current



Charged Energy

Charging Time

Charging Power

Control Box Functions

- Leakage protection
- Over / under-voltage protection
- Lightning protection.
- Over current protection.
- Overheat protection.
- RCD(TypeA)

Operating Instructions

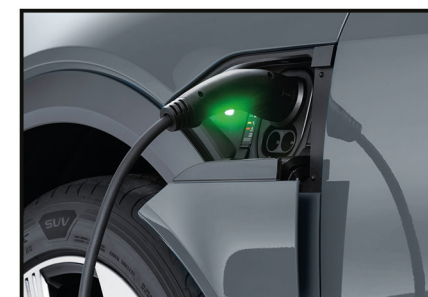
1 - Plug adapter into wall socket.



2 - Select Correct Charging Current.



3 - Attach Charging Gun to Vehicle Charging Port.



4 - Remove Gun from the Vehicle once Fully Charged.



WARNING ⚠

Do not use in wet or explosive environments
Do not touch the metal connector on high currents
Do not use with non-compatible electric vehicles

Please Note: AC sockets must be at a higher current than selected on the switch.