

Quick Guide & Description

Current Select: The power indicator will be on after it is plugged into the wall socket. Hold the power button for 3 seconds to enter the current select mode. While the selected amper is flashing on the display press and hold again for 3 seconds to choose the related current.

Charge Time: When the EV Charger is plugged into the vehicle the display will light up. After a short press of the power button the charging time of the vehicle will be displayed.

Over-load Protection: This will cut off the charger while the working current is over the maximum current.

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

Rated Current: Fixed 10A

Rated Voltage: 250V AC

Insulation Resistance: 5M Ω DC500V

Contact Impedance: 0.5M Ω Max

Housing Protection: IP55

Portable EV Charger T2 (3-Pin UK 10A)

User Manual



VORSPRUNG



Model No: 20081, 20097, 20126

Important Instructions
Retain for Future use

General Info

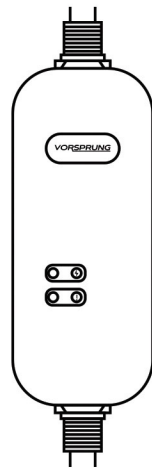
Product Name: Portable EV Charger

Product Description: Portable EV Charger 10A

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



Charging Gun



Charging Controller

Switch Functions



Normal  
Fault  

Control Box Functions

- Leakage Protection
- Low/Over Voltage Protection
- Overload Protection
- Lightning Protection
- Overheating Protection

Operating Instructions

1 - Plug adapter into wall socket.



2 - Press Switch.



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.