

# Portable EV Charger

3.5kW/7kW

Chinese-Standard



| Model                  | EVSEP-3-GB  | EVSEP-7-GB                        |
|------------------------|---|-----------------------------------|
| Product information    |   |                                   |
| Output power           | 3.5kW   | 7kW                               |
| Display current        | 6A/8A/10A/<br>13A/16A   | 6A/8A/10A/13A/<br>16A/20A/24A/32A |
| Optional fixed current | 6A/8A/10A/<br>13A/16A   | 6A/8A/10A/13A/<br>16A/20A/24A/32A |
| Product specification  |   |                                   |
| Operating temperature  | -25°C~+50°C   |                                   |
| Cable length           | 5m (Customizable)   |                                   |
| Protection level       | IP54(Plug)/IP65(Control box)  |                                   |
| Working voltage        | 220V  |                                   |
| Shell material         | Thermoplastic material  |                                   |
| UV protection          | Yes   |                                   |
| Cable material         | TPE   |                                   |
| Display screen         | OLED  |                                   |
| Protection design      | leakage protection, over temperature protection, surge protection, Over-current protection, automatic power-off, undervoltage protection, Over-voltage protection, CP failure |                                   |

## Features

- Maximum 32A high current charging, backward compatible with 6A, 8A, 10A, 13A, 16A, 20A, 24A.
- Handle length 103mm, rounded corner design, and the design of non-slip line, more in line with European and American ergonomic design.
- It comes with temperature detection, which can avoid hidden dangers caused by high temperature.
- Various charging protections, to ensure the stable operation of products.
- Can make an appointment to charge, more cost savings.
- Residential areas, commercial places, industrial parks, enterprises and institutions, etc.
- The outer shell is made of durable thermoplastic material, providing longevity and reliability.
- The control box is waterproof, Dust-proof, and pressure-proof.
- Safe charging, including leakage protection, over-temperature protection, surge protection, over-current protection, automatic power-off, under-voltage protection, and over-voltage protection.

## Appearance



Product



Charging Plug

