
Let's turn the world to be **greener** and more **environment-friendly** by using of evs.



EV Charging Solution

Global Product Profile



NO.3/

Portable EV Charger

Products

Portable EV Charger-PEVC2260

- Adjustable current, suitable for various scenarios
- Plug and play, easy to carry



Standards	IEC 61851-1 2010 Control Principle / SAE J1772
Rated Voltage	AC220V/120V/200V/240V
Rated Current	6A-8A-10A-12A
Operating Frequency	50Hz or 60Hz
Insulation Resistance	> 10MQ
Level of Protection	IP65
Contact Resistance	≤0.5mQ
Insection&Extraction Force	≤100N
Operating Temperature	-30°C ~ +50°C
Operating Humidity	5% ~ 95RH
Safety Protection	Leakage current; under and over voltage, frequency, current; high temperature; grounding protection and lightning protection

Portable EV Charger-PEVC2270

Standards	IEC 61851-1 2010 Control Principle / SAE J1772
Rated Voltage	AC220V/120V/200V/240V
Rated Current	10A/16A/24A/32A
Operating Frequency	47Hz or 63Hz
Insulation Resistance	> 10MQ
Level of Protection	IP65
Contact Resistance	≤0.5mQ
Insection&Extraction Force	≤100N
Operating Temperature	-25°C ~ +55°C
Operating Humidity	5% ~ 95RH
Safety Protection	Leakage current; under and over voltage, frequency, current; high temperature; grounding protection and lightning protection

