



Portable
AC EV Charger

BCPP-A1Z-16

Type 2 Plug



Product Overview

EV charger integrates the core control unit into the charging gun head, eliminating the need for an external control box. With a simple structure, it achieves the ultimate integration of charging equipment. It allows car owners to charge electric cars anywhere using standard home power ports, with high efficiency and portability.



Product Advantages



Full Protection



IP54 Waterproof

Protection Functions

With full protection to avoid all kinds of charging safety hazards, it will automatically power off after the vehicle is fully charged, to protect the car battery and prolong the working life.

10 INTELLIGENT SAFETY PROTECTION



IP54
waterproof



CE
certification



Lightning
protection



Leakage
protection



Overcharge
protection



Overvoltage
protection



Low-voltage
protection



overcurrent
protection



ground
protection



Overheat
protection

Portable AC EV Charger	BCPP-A1Z-16 European standard
Maximum Power	3.7kW
Rated Input Voltage	AC230V 1-Phase
Rated Charging Current Range	6A-16A
Frequency	50HZ/60HZ
Display	LED Light
Adjustable Current	<input checked="" type="checkbox"/>
Plug options	<input checked="" type="checkbox"/>
CP Signal Abnormal Protection	<input checked="" type="checkbox"/>
Over Voltage Protection	<input checked="" type="checkbox"/>
Under Voltage Protection	<input checked="" type="checkbox"/>
Over Current Protection	<input checked="" type="checkbox"/>
Leakage Protection	<input checked="" type="checkbox"/>
Over Temperature Protection	<input checked="" type="checkbox"/>
Relay Adhesion Protection	<input checked="" type="checkbox"/>
Lightning Protection	<input checked="" type="checkbox"/>
Fire Protection	<input checked="" type="checkbox"/>
Anti-pressure Protection	<input checked="" type="checkbox"/>
Ground Protection	<input checked="" type="checkbox"/>
Working Life	< 10000 times
Cable Length	5m (customizable)
IP Protection	IP54
Operating Temperature	-30°C ~ +50°C
Storage temperature	-40°C ~ +85°C
Operating Altitude	<2000m

: Standard :Optional