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Product Introduction

The charger is designed according to IEC 62752, IEC 61851-21-2 standard, mainly consists of control box, charging connector, plug and etc... which is a portable electric vehicle charging device. It enables car owners to charge electric vehicles anywhere using a standard home power interface, featuring high efficiency and portability.

Protection Functions



Over Current Protection



Fire Protectio



Anti-pressure Protection



Groun Protect



Leakage Protection



Over Temperature Protection



Protection



Relay Adhesion Protection



CP Signal Abnormal Protection



Under Voltage Protection



Lightning

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.

Portable EV Charger

Model Selection

Models	BCPP-A1-16				
	European standard				
Maximun Power	3.7kw				
Input/Output Voltage	AC230 1-Phase				
Charging Current Range	8A-16A				
Frequency	50HZ/60HZ				
Display	OLED Screen + LED Light				
DLB	8				
Wall-mounted	× ×				
Adjustable Current					
Timed Charging					
Plug options					
Weekly Reservation Charging	× ·				
History Charging Records	8				
Bluetooth	8				
WIFI	⊗				
APP	⊗				
CP Signal Abnormal Protection					
Over Voltage Protection					
Under Voltage Protection					
Over Current Protection	✓				
Leakage Protection					
Over Temperature Protection					
Relay Adhesion Protection					
Lightning Protection					
Fire Protection					

Anti-pressure Protection					
Ground Protection					
Working Life	<10000 times				
Plug Cable Length	1m				
Total Length	7m as standard (Customized length available)				
IP Protection	IP66				
Operating Temperature	-30°C ~ +50°C				
Storage temperature	-40°C-85°C				
Operating Altitude	<2000m				

Plug Types

	EU(German)	AU	ZA	UK	BRA
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Model Type	ZH-3	YP-39A	ZH-70A	YP-61A	ZH-72B
Current/Voltage	16A/250V~	20A/250V~	16A/250V~	13A/250V~	16A/250V~
Wire	H07BZ5-F 3G 2.5mm ²	H05VV-F 3G 2.5mm ²	H07RN-F 3G 2.5mm ²	H05VV-F 3G 2.5mm ²	H07RN-F 3G 2.5mm ²
Material	P.V.C	P.V.C	P.V.C	P.V.C	P.V.C



