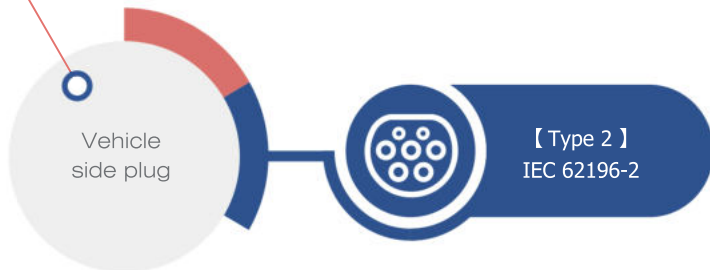


Portable EV charger - Model E



CE Meet IEC 62752, Type B AC 30mA DC 6mA

Multiple plugs can be matched

6A-16A Series



16A Schuko

10A UK Plug

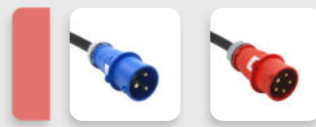
10A/15A AU Plug

SWISS T13

16A Red CEE

16A Blue CEE

10A-32A Series



3 Pins CEE

5 Pins CEE
(3 Phase)

Electronic Data

Input voltage/Output voltage	230V-380V AC
Adjustable current -1	6A-8A-10A-12A-16A
Adjustable current -2	10A-16A-20A-24A-32A
Max Power-1	single phase
Max Power-2	Three phase
Input frequency	50Hz/60Hz
Charging connetor	Type 2
Cable length	5m / customizable

Function

Ethernet/WIFI/4G/Bluetooth	No
Screen	LCD
LED Indicator light	Flash
Current adjustable	√
Delay start timer	√
Automatic recovery charging	√

Working environment

Safety	12 safety protection built in
RCD	Type B, AC 30mA + DC 6mA
IP Grade	Box IP 66, Plug IP 67
Environment temperature	-30°C ~ +50°C

Guarantee

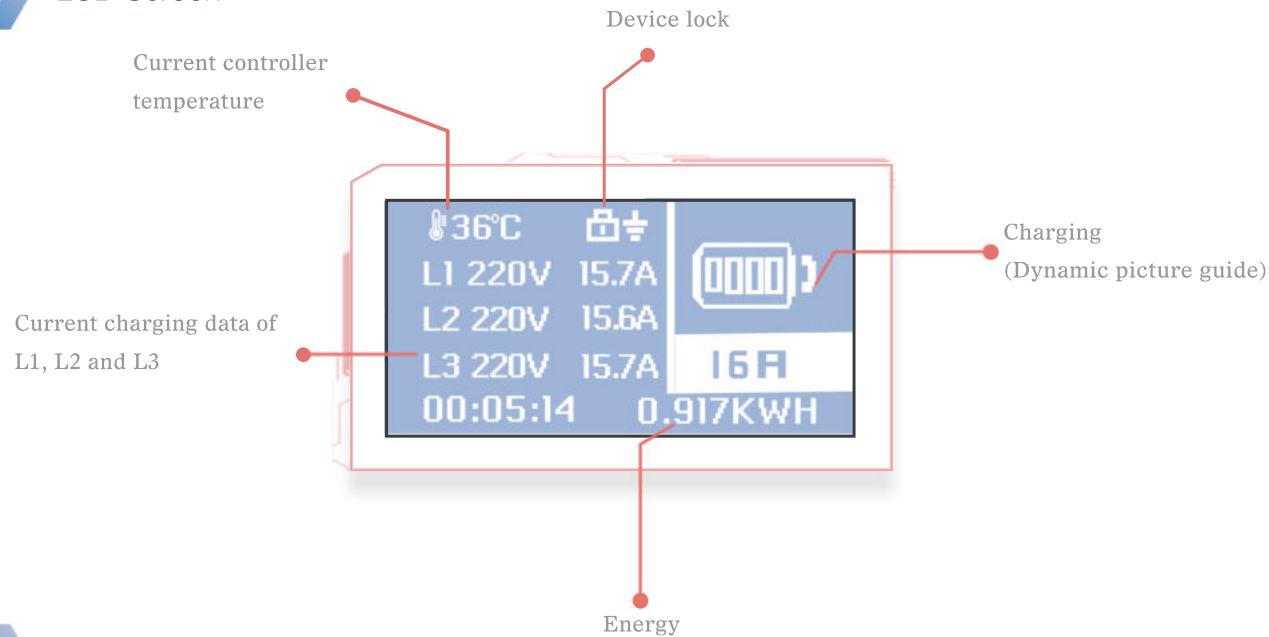
Warranty	12 months
Certificate	CE

Packing

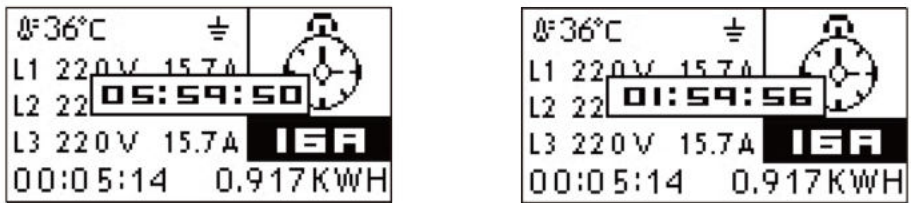
Dimension	400*400*100mm
Net Weight	
Carry bag	optional

PRODUCT DETAILS

01 LCD Screen



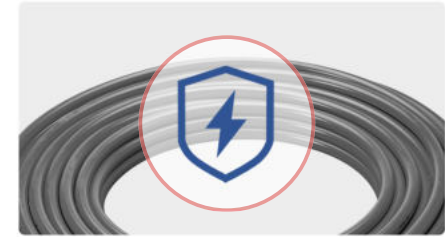
02 Delay start timer



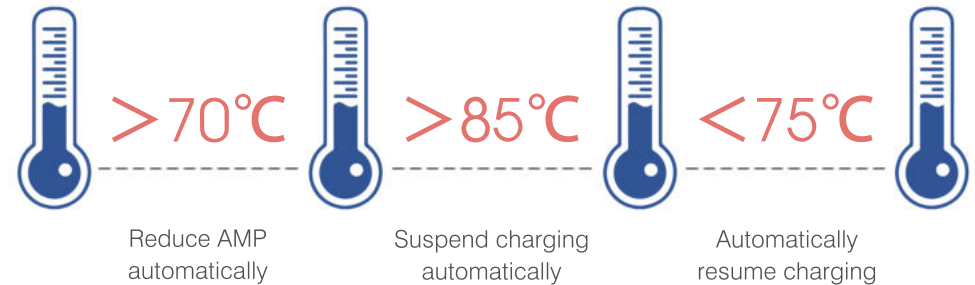
No operation	1st Double click	2nd Double click	3rd Double click	10th Double click	11th Double click
No Timer; Charging starts immediately.	Start Charge session after 1 hours.	Start Charge session after 2 hours.	Start Charge session after 3 hours.	Start Charge session after 10 hours.	Turn off timer; Charging starts immediately.

03 Leakage protection

- Type B :AC 30mA DC 6mA leakage protection



04 Temp sensor in PCB



05 12 Safety protection

Vehicle pulsating DC leakage protection	Pressure Resistant Flame Retardant	Electrostatic Protection	Protecting Earthing Detection	Crush Test	Circuit board Temp Sensor
Overcurrent Protection	Water-proof Protection	Intelligent Kernel	Overvoltage Protection	Undervoltage Protection	Lightning Protection