

PAD

PE→ODA

Ac charging station (three-phase single output)



Product features

Portable AC charging station can be carried in the car, charging at any time.

Product characteristics



Various charging modes



Delicate appearance



Multiple protection type



European electrical standards



Various methods of communication



Flexible and easy installation mode

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Specification

Input and output	
The input voltage	380V AC
Input frequency	50Hz/60Hz
The output voltage	380V AC
Maximum output power	11kW
Maximum output current	16A
Charging gun Type	IEC 62196-2, Type 2 , 5m
The connector	Rob line charging

Protective properties	
Over voltage protection	√
Under voltage protection	√
Overload protection	√
Short circuit protection	√
Electric leakage protection	√
Over temperature protection	√
Over temperature protection	√

Functions and Accessories	
Liquid crystal display	√
Electric leakage protection	Type A + DC6mA (equivalent Type B)
Charging mode	swipe card/Plug and charge
The LED light	√
Emergency stop button	√
Intelligent power regulation	optional

Runtime environment	
Protection grade	IP67 IK10
Working temperature	-25°C ~+50°C
Relative humidity	5%-95%
The highest elevation	2000m
Cooling type	Natural cooling
Standby power consumption	<8W

Product specification	
Size (width/height/thickness)	240*203*60mm (pedestal mount)
Weight	<5kg

The installation accessories	
Hanging bracket	√
Product certification	UL,CE