

Smart Energy Efficient



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AC CHARGER - 7 kW / 11 kW / 22 kW

Product category	Wall mounted / Stand column (optional)		
Model	AC - 7 kW	AC - 11 kW	AC - 22 kW
Dimension (H x W x D) (mm)	330 x 215 x 100		
Display	4.3 inch colour touch screen		
Input Voltage	230V ±10% , L1+N+PE	400V ±10% , 3P+N+PE	400V ±10% , 3P+N+PE
Output Power (kW)	7	11	22
AC Output Voltage (V)	230V ±10%	400V ±10%	400V ±10%
Input Frequency (Hz)	50-60 Hz		
Output Voltage (V)	220V	400V	400V
Max Output Current (A)	32 A	16 A	32 A
Lenght Charging Cable/Plug	5 meter		
Leakage Protection (mA)	30		
Charging Method	RFID Card, Scan Code, Mobile App		
Running Instruction	Power , Charging , Failure		
Thermal Control	Natural cooling		
Protective Function	Overload , Short Circuit , Overheating , Leakage , Emergency Stop , etc		
Charging Mode	Auto basis, Time basis, Amount basis, Energy basis, SOC basis		
Safety Standards	IEC 61851-1:2017, IEC 62196-2:2016		
Communication Interface	Ethernet , 4G		
Protection Grade / Shell Material	Outdoor IP54 / Sheet Metal Case		
Product Introduction	1. 7kW intelligent AC charging equipment has function of operation status monitoring, fault monitoring charging metering and charge process remote control. 2. Humanised operation: mobile APP for charging, settlement and other operations, supporting a varitey of mobile payment methods. 3. Reliable material build: Used sheet metal case, can be used outdoors and withstand complex climates, water proof dust level up to IP54 standards. 4. Safe and reliable: Mine protection, overload, short circuit & leakage protection.		
Standard	*EN/IEC 62196-2:2016 *EN/IEC 61851-1:2017		

Connector

Charging Connector Standard				
	America	EU	Japan	China
DC				
	CCS1	CCS2	CHAdeMO	GB/T 20234.3

Actual Dimension



Product Specification

