

22KW Smart AC EV Charging Station



- LCD screen
- MID energy Meter
- Type B leakage protection
- Easy Installation
- Safe and reliable
- Less time to charge
- Smartphone App Charging
- Works with all electric Cars
- Durable for In Door or Outdoor

Description:

22kW Smart AC EV Charging Station is with 360 ~440VAC 50Hz input and rated 32A output. Multiple connector types are available such as Type1, Type 2 AND GB/T. Built-in multiple protections as overheating, overload, over voltage and leakage. IP65 protection makes it suitable for indoor or outdoor use. 4.3 inch LCD touchable screen is easy for setting.

Specifications

Product Name	Wall box 7KW-230V/32A	Wall box 22KW-400V/32A
Input power connection	L+N+PE	3Ph+N+PE (L1,L2,L3,N, PE)
AC input voltage	230VAC +/-10%	400VAC +/-10%
AC input frequency	50/60 Hz	50/60 Hz
Rated operating current	32A	32A (3P)
Charging connector	Type 2	Type 2 (3P)
Rated power	7.3KW	22 KW
Over-voltage protection	253 VAC	
Input under-voltage protection	207 VAC	
Output over current protection	35.2A	
Leak current protection	Type A (30mA)+ 6mA (DC)	
Cable length	3.5 Meters	
HM Interface	4.3 inch LCD Touch screen	
Signal indicator	Standby: Steady white light	
	Plug in: Steady purple	
	Charging: Shining blue light	
	Charging completed: Steady green light	
	Alarming: Steady red light	
Safety Standards	IEC61851	
Back-end Communication protocol	OCPP 1.6	
RFID System RFID	ISO 14443A, MIFARE DESFire Ev1	
Internet connection	4G, Ethernet, Wi-Fi (Optional)	
Energy meter	EU MID Approved Energy meter	
Certification	CE	
Dimension	285*150*410mm (W*D*H)	
Weight	8kgs	