

Wall-mounted EV Charger

32A





32A 7KW

AC EV Charger



- ▶ Exquisite design, compact size, easy to install and easy to maintain.
- ▶ Intelligent and convenient, with functional display light plug-and-play charging, swipe card charging.
- ▶ Safe and secure. Meet the national standard GB/T-20234-2015.
- ▶ Small installation space, with wall mounting plate, can be directly mounted to the wall.

► Products Specification

Installation Method	Wall-mounted
Route	down in down out
Input Voltage	AC220V±10%, single-phase three-wire system (L+N+PE)
Input Frequency	50±1Hz
The Output Voltage	Single-phase AC 220V
Rated Current	32A
Output Method	Wiring method C
Specification Size	390×260×125mm
Cable Length	5m
HMI	4.3 inch display/touch screen + indicator light
Measurement Method	Have
Charging Method	Swipe card to charge/scan code to charge
Charging Settings	None
Payment Method	Credit card payment/scan code payment
Way Of Communication	Ethernet/4Gnetwork, ordinary version can not be connected to the internet
Protective Function	Overvoltage protection, undervoltage alarm, overcurrent protection,short circuit protection, Over temperature protection,lightning protection, emergency stop protection,leakage protection, Relay adhesion detection, CP detection
Security Function	Withstand voltage: AC 2kV, insulation resistance: >10MΩ
Safety Standard	GB/T20234-2015、GB/T18487-2015、GB/T27930-2015、NB/T33008-2018、NB/T33002-2018
Operating Temperature	-20℃~+50℃
Relative Humidity	5%~95% non-condensing cream
Protection Class	IP65
Noise Control	≤60dB