



7kW|11kW|14kW|22kW

EV AC CHARGER

01 Smart Charging

Smart Network Connectivity Ethernet, Wi-Fi, Mobile App control, scheduling and charging monitoring.....

02 Easy Installation & Use

Plug-and-play functionality, Easy to install for without professional electricians

03 Compatibility with All EVs

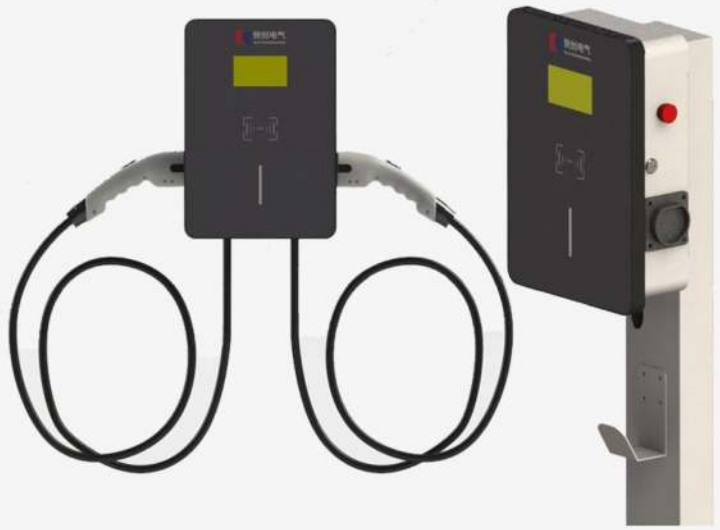
Compatible with a wide range of electric vehicle models

Features

- Single port or Dual ports optional
- 1-Phase 7kW/14kW & 3-Phase 11kW/22kW
- Up to 32A, 400V, maximum power of 22KW
- Easy installation indoor and outdoor
- Wall-mounted or pedestal mounted
- IP65 protection Level
- Network connection via WiFi, Ethernet
- OCPP 1.6J



**7kW ~ 22kW
Level 2 AC Charger**



Technical Specifications

Electrical Properties

Output Power	7kW ~ 22kW
Voltage & Type	230V or 380V AC single-phase
Output Current	Max 64A
Working Frequency	45~65Hz
Working Temperature	-30°C ~ +50°C

Design

Display	4.3" LCD Screen
User Authentication	QR Code, RFID, Mobile APP
Network Connection	Internet Access Via 4G / Wi-Fi / Ethernet
Communication Protocols	OCPP1.6J
Charging Ports	Single Gun or Dual Ports
Charging Cable	3.5m/5m or Customized
Installation Method	Wall-mount or Column
Material	Sheet metal galvanized plate

Protection

Electrical Protection	Over-Current, Over/Under-Voltage, Ground-Fault, Over-Temperature, Short-Circuit, Surge Protection...
Protection Level	IP65
Warranty	2Years

Mechanical

Dimension(W*D*H)	370 x 270 x 120mm
Weight	15kg~30kg