



60kW~360kW DC CHARGING STATION

01 Fast Charging

EVs can be charged up to 80% capacity in as little as 30 minutes

02 High Compatibility

Support multiple charging standards such as GB/T, CHAdeMO, CCS connector

03 Reliability and Safety

With robust connectivity features, IP54 protection suitable for outdoor & indoor

Features

- DC outpower 60kW~360kW optional
- Double charging ports
- Efficiency $\geq 96\%$
- 7" LCD touch screen display
- Smart charging & dynamic load balancing
- Support OCPP1.6
- Customizable



**60kW~360kW
DC Fast Charger**



Technical Specification

Product Name	DC EV Charging Station						
Power	60kW	120kW	160kW	180kW	240kW	320kW	360kW
Input Voltage	400V±15%/440V±15%/480V±15%						
Input Voltage Type	TN-S(Three Phase Five Wire)						
Working Frequency	45~65Hz						
Power Factor	≥0.99						
Efficiency	≥96%						
Rated Voltage	200V-750V/150V-1000V						
Max Output Current	0~200A						
Display	7" LCD Touch Screen						
Emergency Stop Button	Yes						
Payment	QR/Mobile APP/RFID						
Cable Length	5m or 7m						
Network Connection	4G/Ethernet						
Communication Protocols	OCPP1.6						
Working Temperature	-30°C ~ +50°C						
Operating Humidity	≤95% Non-Condensing						
Acoustic Noise	<60dB						
Electric Protection	Over-Current, Over-Voltage, Under-Voltage, Ground-Fault, Over-Temperature, Short-Circuit & Surge Protection...etc.						
Protection	IP54						
Cooling Method	Forced Air-Cooling						
Dimension(W x D x H)	800 x 900 x 1800mm (±10mm)						
Weight	350 ~ 450kg						
Charging Interface	DIN70121/ISO15118						