NASN POWER

Ultra EV Charging Station

Stationary

Ultra DC fast chargers 60KW to 180KW is a good solution for commercial public area, then can fulfill more energy to ev in short time. Multi-payment options made business easier, and OCPP 1.6J built in, which enable remote control the unit freely. All chademo, CCS Combo 1, CCS Combo 2 and GB/T are available for all brands ev. With smart power sharing, the unit can support charge two electric vehicles at same time.



EV Charger Features

Stationary Charger-Stationary type, suitable to use at parking lot, bank, hospital, restaurant, hotel, gas station and highway station.

Multi Standard - With plug and play type ev connector, to meet all possible electric vehicles. CHAdeMo, CCS Combo 1, CCS Combo 2 and GB/T for your option. DC output cable can be customized based on request.

DC Fast Charge Speed-Fast charger provide great convenience for modern people's fast-paced life. People can fill up electric cars in a short time while drinking coffee and shopping.

Rated output power - This portable charger with input voltage of 380V, voice navigation, easy to use, rated output power. 30KW to 60KW for your option.

Specification

MODEL	60KW	120KW	180KW
Nominal Input Voltage	380 VAC ± 15%		
Input Voltage Range	3-phase, 3ph + N + PE		
Working Voltage Range	50 - 60 Hz		
Maximum Input Current	100A	260A	300A
Frequency Range	≦ 5%		
Input Power Factor	> 0.99 @nominal voltage (100% load)		
Output Current Range	2 ~ 200A	2 ~ 250 A	2 ~ 250 A
Output Voltage Range	200~750VDC (600~750VDC in constant power mode)		
Power Module	30kW x 2 pcs	30kW x 4 pcs	30kW x6 pcs
Efficiency	> 94%		
Output Current Unbalancce	< 5%		
Connector Single Mode (max.)	CCS2 (60kW) ChAdeMO (50kW)	CCS2 (120kW) ChAdeMO (50kW)	CCS2 (180kW) ChAdeMO (50kW)
Connector Double Mode (max.)	CCS2 (30kW) ChAdeMO (50kW)	CCS2 (60kW) ChAdeMO (50kW)	CCS2 (90kW) ChAdeMO (50kW)

MODEL	60KW	120KW	180KW
Power Distribution	Single plug mode / Average output mode		
Charger Safety Protection	Over/Under voltage, overload, output power limit function, short circuit, anti-access, earth leakage, lightning and overheat protection		
Status Indiators	Power on, charging and fault		
Communication Protocol	OCPP 1.6		
Communication Mode	In accordance with DIN 70121 and ISO 15118 standard		
Connection Standard	CCS2 (IEC61851-23) and CHAdeMO 1.0		
Operating Temperature	-25°C to 50°C		
Humidity	0 - 95% (non-condensing)		
Altitude	< 2000m		
Noise Level	<65dB		
IP Protection	IP54		
Cable Length	5m		
Dimension	750mm(D)x 530mm(W) x 1685mm(H)		
Net Weight (kgs)	275	310	328

Mobile/Whatsapp: 0086-13425157873 E-mail: info@nasn.cn Address: Guangzhou China