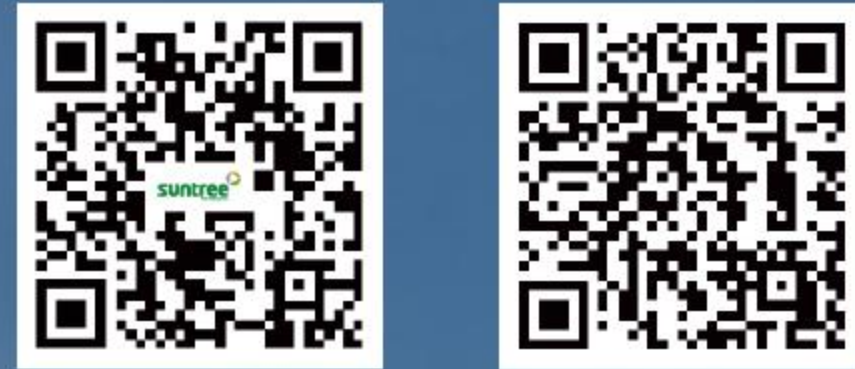
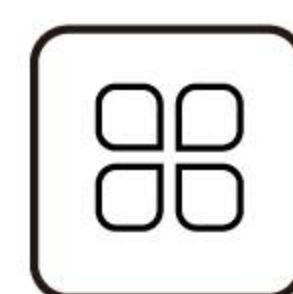




SSJ5 DC EV CHARGER 60KW~240KW



60-240KW Charging speed



DC charger work with Solar systems



Black and white classic color design



POS Machine Support

Specifications

ITEM	SSJ5-60	SSJ5-80	SSJ5-120	SSJ5-160	SSJ5-180	SSJ5-200	SSJ5-240
Features	2 DC Connectors						
Input voltage	380-480VAC(3P+N+G)						
Frequency	50/60Hz±5%						
Efficiency	294% at nominal output power						
Power factor	>0.98						
Power	60kW	80kW	120kW	160kW	180kW	200kW	240kW
Maximum output power(All in working)	30kW+30kW	40kW+40kW	60kW+60kW	80kW+80kW	90kW+90kW	100kW+100kW	120kW+120kW
Output voltage	200-1000VDCAccording to supply voltage						
Maximum output current	CCS-200A/300A(Optional),CHAdeMO-150A,GBT-250A						
Charging module(per Port)	30 kW	40 kW	30/20 kW	40 kW	30 kW	20 kW	30/40 kW
Standby power consumption	60-100W						
Connectors	CCS1,CCS2,CHAdeMO,GBT						
Display	7" LCD with touch screen						
RFID system	ISO/IEC,14443A/B						
Push Button	Emergency Stop						
Language	English(Optional)						
Communication protoco	OCPP 1.6J						
Access Control	RFID:ISO/IEC 14443A/B,Credit Card Reader (Optional)						
Communication	Ethernet-Standard,3G/4G Modem (Optional)						
Dimensions(LxDxH)	900mm x 630mm x 1750mm						
Ingress Protection	IP54,IK10						
Power Electronics Cooling	Air Cooled						
Length of charging cable	5m						
Weight	250kg	300kg	350kg	400kg	420kg	450kg	500kg
Operating temperature	-30°C to 55°C						
Altitude	<2000m						
Working,Storage Humidity	≤ 95% RH,≤ 99% RH (Non-condensing)						
Regulatory Compliance	CE,EMC: EN 61000-6-1:2007,EN 61000-6-3:2007/AT:2011/AC:2012						
Charging Protocol Standards	Mode 4 - IEC-61851, ISO-15118, DIN 70121Mode 4 - CHAdeMO 2.0 Mode 4 , GB/T 18487 2023, GB/T 20234 2023, GB/T 27930 2023						
Electrical Protections	Short circuit, Over current, Voltage surges (control), Overvoltage (power module), Undervoltage (power module), Overtemperature, EV communication fault, insulation fault (IMD)						
Electrical Safety:GFCI	RCD 30 mA Type A						
Electrical Safety: Surge Protection	20 kA						
Electrical Safety General	Over Voltage, Under Voltage, Over Curent, Missing Ground						
Electrical Safety: Output Short	Output power disabled when output is short circuited						
Electrical Safety Temperature	Temperature Sensors @ Charge Coupler and Power Electronics						
Insulation (input -output)	02 5kV						
Emergency Stop	Emergency Stop Button Disables Output Power						
Warranty	1 Year/ 2 Years/3 Years... Optional						

Product Dimension Drawing (mm)

