

7.2kW and 9.5kW EVC Li-Ion Charger Series

Features:

- Input Voltage: 310~580Vac
- Output Power: 7200/9500W
- Ultra-High Efficiency: Up to 95.5%
- Protections: Phase Lack, OVP, UVLO , SCP, OTP
- Compatible with Air Cooling
- Low Temperature Start Up @ -40°C
- High Temperature Full Load Operation @ 50°C
- IP20 Ingress Grade
- CAN Communication



7200 Watts							
Input Parameters				Output Parameters			
Input Voltage Range	MIN MAX	310 580	VAC	Output Voltage Range	MIN MAX	0 90	VDC
Input Current	MAX	15	A	Output Current	MAX	80	A

9500 Watts							
Input Parameters				Output Parameters			
Input Voltage Range	MIN MAX	310 580	VAC	Output Voltage Range	MIN MAX	0 100	VDC
Input Current	MAX	20	A	Output Current	MAX	95	A