

11kW EVC Li-Ion Charger Series

Features:

- Comply with Three Phase and Single Phase Input
- Output Power: 11kW @ 3-Phase, 6.6kW @ Single Phase
- Ultra High Reliable On-Board Design
- Compatible with Liquid Cooling and Air Cooling
- High Efficiency: Up to 95%
- All-Around Protections: OVP, OCP, SCP, OTP, UVLO
- Low Temperature Start Up @ -30°C
- High Temperature Operation @ 65°C
- IP54 Ingress Grade
- CAN Communication



Input Parameters				Output Parameters			
Input Voltage Range (3-Phase)	MIN	304	VAC	Output Voltage Range	MIN	200	VDC
	MAX	456			MAX	420	
				Output Current	MAX	26	A
Input Voltage Range (Single-Phase)	MAX	176	VAC	Output Voltage Range	MIN	200	VDC
		264			MAX	420	
				Output Current	MAX	13	A