Data	Model	60kW	90kW	120kW
Electrical Specification	Input Voltage		480Vac Three-phase	
	Input Specification		3P+N+PE	
	Input Frequency		50/60Hz (±10%)	
	Output Voltage		200-1000Vdc	
	Output Current	125A	240A	250A
Electrical Parameter	Power Factor		⩾0.99	
	Efficiency		⩾95% (50%-100% load)	
	Stable Voltage Accuracy		⩽±0.5%	
	Stable Current Accuracy		⩽±1%	
Configuration	Inside Power Module	30kW*2	30kW*3	30kW*4
	Network		Ethernet / WIFI / 4G	
	Communication		OCPP 1.6 / OCPP 2.0.1 / TCP	
	Touch-Display		10" Daylight Readable	
	Payment Method		RFID / POS / OCPP	
Security	Multiple Protection		Over/Under Voltage Protection, Overload Protection, Short Circuit Protection, Over/Under Temperature Protection, Surge Protection, Communication Failure.	
	MTBF		100,000 hours	
	Protection Grade		Type 3R	
Working Environment	Operation Temp		-30°C to +50°C (-22°F to +122°F)	
	Working Humidity		5%-95% Without Condensation	
	Working Altitude		<2000m	
	Cooling Method		Fan Cooling	
Product	Cable Length		5m (standard)	
	Warranty		2 years	
	Dimension		850*550*1780mm	
	Net Weight	290kg	310kg	330kg
Optional	Adapters		CCS1 & CHAdeMO	