

240-960kW

DC CHARGING STATION

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Fast & Safe Charging

Up to 960kW DC charging
TUV CE Certificate
QA process for each piece

Reliability & Services

IP55 and IK10 protection
-30 to 50°C work temp
2 years warranty

Meeting Various Needs

CCS1 / CCS2 / GBT
COPP 1.6J (Upgradable)
Floor-mounted

Easy Installation & Use

APP, RFID, POS
Smart remote control
Quick installation



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240kW - 960kW



Technical Specifications

Input	Input Voltage	380V±15%/400V±10%/480V±10%
	Input Voltage Type	TN-S,TN-C,TN-C-S,TT
	Working Frequency	50/60Hz
	Power Factor	≥0.99
	Efficiency	≥95.5%
	Max Input Current	≤1385.68A
Output	Rated Voltage	150~1000Vdc
	Max Output Current	300A max
Interface	Screen	10 inches touch screen
	Emergency Stop Button	Yes
	Payment	Mobile APP/RFID/POS
Communication	Network Connection	4G/Ethernet
	Communication Protocols	OCPP1.6J/OCPP2.0
Working Environment	Working Temperature	-30°C to 50°C
	Storage Temperature	-40°C to 70°C
	Operating Humidity	5% to 95% no condensation
	Protection	IP55
	Acoustic Noise	<60dB
	Cooling Method	Air-cooled
Mechanical	Host Dimension(Lx Wx H)	1317*897*1680mm(LxWxH)
	Terminal Dimension(Lx Wx H)	500*240*1450mm(LxWxH)
	Weight	80 +16 * N (N is the charger module configuration number)
	Cable Length	5m or 7m(customizable)
Regulation	Certificate	TUV CE/EN IEC61851-1,IEC61851-21,IEC61851-23,IEC61851-24,LVD 2014/35/EU,EMC 2014/30/EU
Charging Interface		DIN70121/DIN70122/ISO15118

* Please note that this is preliminary data — the final product

