

PRODUCT DESCRIPTION

DC CHARGING STATION 60kW / 120kW

BDC60-D



BDC120-D



Structure Description

Shell Material		Galvanized Sheet	
Dimension		800*800*1800(L*W*H mm)	
Packing Dimension		1050*1000*1900(L*W*H mm)	
Weight		≤320kG	≤360kG
Installation Method		Floor-stand Type	
Cable Routing		Bottom Inlet Wiring, Up Outlet Wiring	
Total length of gun cable		5 m	
Charging Outlets	Double(CCS1+CCS1) Double(CCS1+CHADEMO) Double(CCS2+GBT) Double(CHADEMO+CHADEMO) Double(CCS2+CCS2)	Double(CCS1+NACS) Double(CCS2+NACS) Double(GBT+NACS) Double(CHADEMO+NACS) Double(NACS+NACS)	
Connectivity Authorization		RFID, APP	
Screen		7 Inch LCD Screen/LED Light	
Electrical Specification			
AC Input Voltage		AC400V ± 10%, 3P+N+PE	
Rated Input Current		101.5A	203A
Input Frequency		50Hz/60Hz	
Consumption		≤24W	
Rated Power		60kW	120kW
Output Voltage Range		CCS1/CCS2/GBT/NACS: 150Vdc -1000Vdc;CHADEMO: 150Vdc -500Vdc	
Output Current	CCS1/CCS2/NACS:0~200A; GBT:0~250A; CHADEMO:0~125A	CCS2:0~200A; CCS1/GBT/NACS:0~250A; CHADEMO:0~125A	
Efficiency		≥95%	
Power Factor		≥0.99(load:100%)	

PRODUCT DESCRIPTION

DC CHARGING STATION

180kW / 240kW

BDC180-D



BDC240-D



Structure Description

Shell Material		Galvanized Sheet	
Dimension		800*800*1800(L*W*H mm)	
Packing Dimension		1050*1000*1900(L*W*H mm)	
Weight		≤400kg	≤440kg
Installation Method		Floor-stand Type	
Cable Routing		Bottom Inlet Wiring,Up Outlet Wiring	
Total length of gun cable		5 m	
Charging Outlets	Double(CCS1+CHADEMO) Double(CHADEMO+GBT) Double(CCS1+CCS2) Double(CCS1+GBT) Double(GBT+GBT)	Double(CCS1+NACS) Double(CCS2+NACS) Double(GBT+NACS) Double(CHADEMO+NACS) Double(NACS+NACS)	
Connectivity Authorization		RFID, APP	
Screen		7 Inch LCD Screen/LED Light	
Electrical Specification			
AC Input Voltage		AC400V ± 10%, 3P+N+PE	
Rated Input Current		304A	405.5A
Input Frequency		50Hz/60Hz	
Consumption		≤24W	
Rated Power		180kW	240kW
Output Voltage Range		CCS1/CCS2/GBT/NACS: 150Vdc ~1000Vdc;CHADEMO: 150Vdc ~ 500Vdc	
Output Current		CCS1/CCS2/GBT/NACS:0~250A;CHADEMO:0~125A	
Efficiency		≥95%	
Power Factor		≥0.99(load:100%)	