



Europe based  
aftersale service  
Company HQ in Spain



# Charging Station

60kW-240kW

2 Guns DC



## Reliable Application

High reliability and low failure rate without operation and maintenance costs. Always available, easy to use and profitable.



## Intelligent Operation

Intelligent connect multiple operating devices with information-based remote operation management.



## Dual Protection

Active protective function. No fire or electric shock risk. Safety of network and supply.



## Fast charging

Constant power output at different voltage and temperatures. Fast charging capability in all scenarios. Low noise and easy to use.

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CALLE COVADONGA 5, 33002 (OVIEDO, ASTURIAS)

[www.bexiegroup.com](http://www.bexiegroup.com)

# Charging Station

7.4kW/11kW/22kW

Model	BXC60-D	BXC90-D	BXC120-D	BXC150-D	BXC180-D	BXC240-D
<b>Structure Description</b>						
Shell Material	Sheet Meal					
Dimension	800*800*1800 (L*W*T)					
Weight	≤500kg					
Installation Method	Floor-stand Type					
Cable Routing	Bottom Inlet Wiring,Up Outlet Wiring					
Cable Length	5 M					
Charging Outlets	Double(CCS 1+CCS 1)		Double(CCS2+CCS2)		Double(CCS 1+CCS2)	
	Double (CCS1+CHADEMO)		Double (CCS2+CHADEMO)		Double(CCS 1+GBT)	
	Double(CCS2+GBT)		Double(CHADEMO+GBT)		Double(GBT+GBT)	
	Double(CHADEMO+CHADEMO)					
Connectivity Authorization	RFID, App					
Screen	9.1 Inch LCD Screen/LED Light					
<b>Electrical Specification</b>						
AC Input Voltage	AC380V±15% ,3P+N+PEAC					
Input Frequency	50Hz/60Hz					
Consumption	≤24wh					
Rated Power	60kW	90kW	120kW	150kW	180kW	240kW
Output Voltage Range	CCS 1/CCS2/GBT: 150Vdc -1000Vdc;CHADEMO: 150Vdc -500Vdc					
Output Current	CCS 1/CCS2/GBT:0~250A;CHADEMO:0~125A					
Efficiency	≥95%					
Power Factor	≥0.99 (load:100%)					
<b>Functionate Design</b>						
User Interface	Emergency Stop Button,LED Indicator,Card Swiping,Touch Screen					
Charging Stands	IEC 61851-21-2:2021 ; IEC 61000-6-2:2019 ; EN61000-6-4:2019 ; IEC 61851-1:2019 ; EN 61851-23:2014 ; EN 61851-24:2014					
<b>Communication</b>						
OCPP	OCPP 1.6					
Network Interface	Ethernet/4G					
<b>Environment Condition</b>						
Application Place	Indoor/Outdoor					
Working Latitude	<2000m					
Working Temperature	-30 ~+55					
Working Humidity	5%~95%					
Protection Level	IP55					
Natural Cooling	Forced-air Cooling					
MTBF	24 Months Warranty					
Security Design	Over/Under Voltage Protection,Overlord Protection,Current Leakage Protection, Grounding Protection,Over Temp Protection,Lightening Surge Protection					