



2 Guns DC EV Charging Station



52kW to 262kW



2 connectors

More power,
more vehicles.

Up to 2
vehicles at the
same time



Code

0664/00013

Structure Description

Shell Material	Sheet Meal
Dimension	800 x 800 x 1800 (L x W x T)
Weight	≤500kG
Installation Method	Floor-stand Type
Cable Routing	Bottom Inlet Wiring, Up Outlet Wiring
Cable Length	5m
Charging Outlets	Double(CCS1+CCS1) Double(CCS2+CCS2) Double(CCS1+CCS2) Double (CCS1+CHADEMO) Double (CCS2+CHADEMO) Double(CCS1+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

Electrical Specification

AC Input Voltage	AC380V±15% ,3P+N+PEAC
Input Frequency	50Hz/60Hz
Consumption	≤24wh
Rated Power	120kW
Output Voltage Range	CCS1/CCS2/GBT: 150Vdc -1000Vdc;CHADEMO: 150Vdc -500Vdc
Output Current	CCS1/CCS2/GBT:0~250A;CHADEMO:0 ~ 125A
Efficiency	≥95%
Power Factor	≥0.99(load:100%)



Functionate Design

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

Communion

OCPP

OCPP 1.6

Network Interface

Ethernet/4G

Environment Condition

Application Place

Indoor/Outdoor

Working Latitude

<2000m

Working Temperature

-30°C~+55°C

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