

General presentation

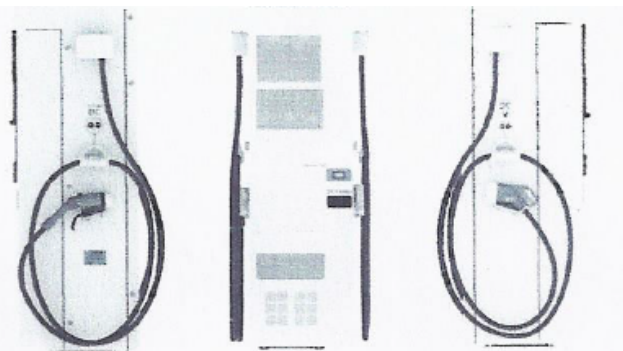
Material	Stainless steel
Standard Colour	RAL9003
Installation	Indoor / Outdoor
Dimensions (h,w,d)	1840 x 660 x 750 mm
Number of Charging Points	3 charging points
Number of connectors	1 tethered cable with CHAdeMO connector and 1 tethered cable with Type 2 plug 1 tethered cable with CCS Connector
Available Power	AC 20 to 43kW / DC 20 to 44kW
HMI	LCD screen with side buttons
Warranty	2 years

Technical features

Weight	About 350kgs
IP Index (solid/liquid)	IP55
Shock Resistance	IK 10
Climate	- 10 to + 40 ° C (-30 to +40°C with cold option)
Max Altitude	1000m
Humidity index	30-90%
Connector type	- 4m Type 2 Tethered cable for AC43kW - 4m Tethered cable CHAdeMO, DC 44kW - 4m Tethered cable with CCS connector DC 400V AC / 200-500V DC
Output Voltage	0-63A AC / 0-125A DC depending on configuration
Output current	
Electrical Protections	Integrated RCD 30mA (AC), 300mA (DC) and MCB
Thermo-Management	Active fan cooling / Heating system
Rated Output	400VAC, 100kVA, 50Hz



General Structure	IEC 61439-1 NFC 15-100 CEM 2004/108/CE
CHAdeMO	IEC 61851-1 IEC 61851-23 annex A CHAdeMO 0.9 (compatible 1.0)
CCS	IEC 61851-1 IEC 61851-23 annex C ISO 15118
AC 43kW	IEC 61851-1 IEC 61851-22 IEC 61851-11 annex A ZE-Ready 12 (ZER-13-12033-DBT)



Specifications

- ZE Ready -1.2 Version
- CHAdeMO 0.9 certified
- CHAdeMO 1.0 Compatible
- NFC 15-100
- CEM 2004/108/CE
- IEC 61309-9



ZE Ready®

CCS Ready