

VoltClouds Corp. Charging solution



Experience the future of electric vehicle charging with our cutting-edge DC fast charging stations. Say goodbye to long waits and hello to lightning-fast charging speeds.

- Increasing customer traffic
- Surge in annual income
- Significant tax benefit
- Potential govt. subsidy
- Enhanced property value
- Strong ROI

VC_240

Level 2 Chargers



Power your journey
with VoltClouds

Structural Description

Charging method	Plug and Play
Dimension	106*304*89.5 (W*H*D)
Installation Method	Plug , Wall mount
Charging outlets	SAE J1772 (type1)
Operation	Touch Key-press

Electrical specification

Rated Input current	50A	
AC Input Voltage	AC240V±15%, single-Phase	
Input Frequency	50Hz/60Hz	
Rated Power	9.6kW	12kW
Output Current	6 - 40A	6 - 50A
Operating Altitude	< 2000 m	
Application Place	Indoor/Outdoor	

Structural Description

Charging method	Plug and Play
Dimension	404*284*146 (W*H*D)
Installation Method	Pole/ Wall mount
Charging outlets	SAE J1772 (type1)
Operation	4.3' LCD touch screen

Electrical specification

Rated Input current	50A			
AC Input Voltage	AC240V±15%, Level2			
Input Frequency	50Hz/60Hz			
Rated Power	10kW	11.5kW	15.6kW	19.2kW
Output Current	40A	48A	65A	80A
Operating Altitude	< 2000 m			
Application Place	Indoor/Outdoor			

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