

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-380

DC Ultra-Fast Chargers



Power your journey
with VoltClouds

Structural Description

Shell Material	Sheet Metal						
Dimension	800*800*1800 (L*W*H)						
Weight	≤380 kg	≤ 400 kg	≤ 420 kg	≤ 440 kg	≤ 460 kg	≤ 480 kg	≤ 500 kg
Installation Method	Floor-stand Type						
Total length of gun cable	5M						
Charging outlets	Double (CCS2-CCS2)						

Electrical specification

Rated Input current	203A	272A	338A	406A	473A	540A	608A
AC Input Voltage	AC380-415V, 3P+N+PE						
Input Frequency	50Hz/60Hz						
Consumption	≤ 24W						
Rated Power	120kW	160kW	200kW	240kW	280kW	320kW	360kW
Output Voltage Range	150Vdc-1000Vdc						
Output Current	0-500A						
Efficiency	≥ 95%						
Application Place	Indoor/Outdoor						

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