



C6

Smart DC Fast Charger

The revolutionary fast charger designed to meet the future charging demands of private and public operators alike. Configurable on 208VAC 3-phase or 480VAC 3-phase input.



208V or 480V
Configuration



200 kW
Max Output Power



150 - 1000 Vdc
Output Voltage



reddot award 2016
winner

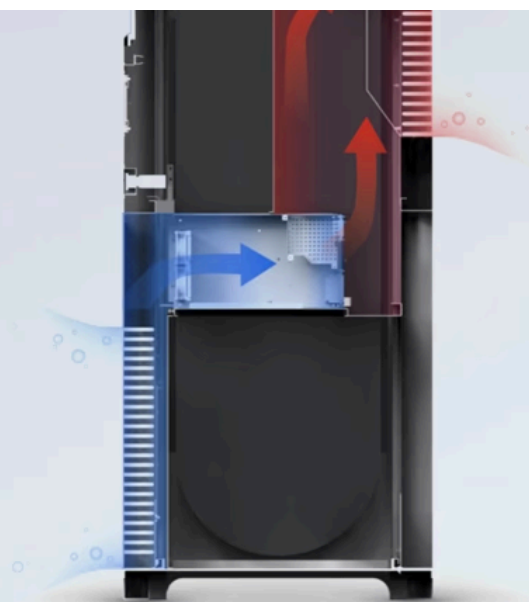
The ultimate EV charging experience

Simple. Effective. Reliable. Proven and tested in over 25 countries globally.



Visualized Charging

60 LED lights indicate charging status and increases visibility in poorly lit environments.



Optimized Cooling

Z-shaped wind channel avoids rotary airflow and increases efficiency.

Optional



Built to Last

Tested and proven in the harshest of conditions.

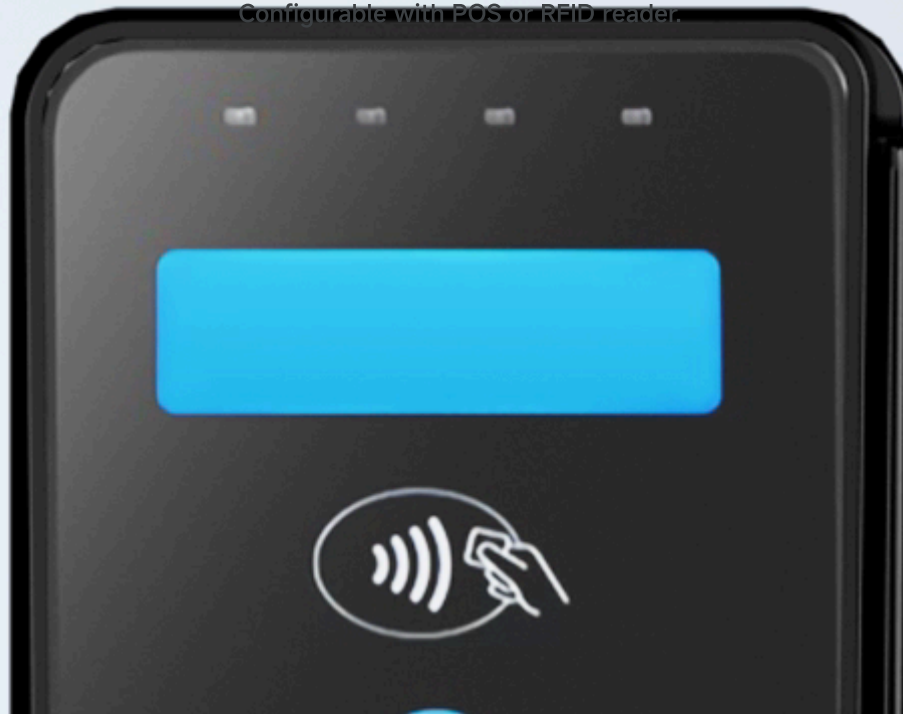


Fully Customizable

Vinyl Wrapping. Custom UI. OCPP 1.6 & 2.0 compliant.

Authentication Options

Configurable with POS or RFID reader.



Universally Compatible

The C6 can be equipped with NACS, CCS, and CHAdeMo.

Highly Scalable

Adapt the hardware to your specific infrastructure constraints.







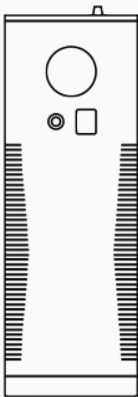
Get in touch with our sales team! ➤



C6 Specs

⬇ C6AM-90 Specs

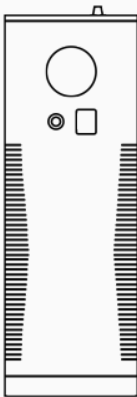
⬇ C6AM-150 Specs



C6AM-90

Max Output Power
125kW

Input Voltage
208V, 3-phase, 60 Hz



C6AM-150

Max Output Power
200kW

Input Voltage
480V, 3-phase, 60 Hz

Dimensions (LxWxH)
69 x 25 x 29 inches

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69 x 25 x 29 inches



Weight
871 lbs

Weight
871 lbs



Configurations
CCS / NACS / CHAdeMO



Configurations
CCS / NACS / CHAdeMO



C6AM-90 Adaptive Power Capability



Max Power Out
125 kW

Current Draw
375 A

Breaker Sizing
450 A

C6AM-150 Adaptive Power Capability



Max Power Out
200 kW

Current Draw
250 A

Breaker Sizing
300 A



