

RELIABLE DC FAST CHARGING FOR FLEETS

The Camber Commercial Standalone charger is ideal for fleets who want an All-in-One solution with built in cord retractors, a digital touchscreen, and dual cable simultaneous charging.

Charge up to two EVs with Dynamic Power Sharing. The Standalone charger will automatically allocate power by sending all power to one EV or evenly splitting between two EVs.

Remote monitoring, intelligent diagnostics and a modular design allows for quick issue resolution and efficient field service.

Broad voltage range (up to 1000 VDC) ensures compatibility with both today's and next generation electric vehicles.

- OCPP Compliant and 4G Enabled
- 200A and 300A Cables Available
- Supports CCS1



Maximum Power	120 kW	240 kW
Alternative Power Outputs	30 kW, 60 kW or 90 kW	150 kW or 180 kW
Voltage Range	150 V - 1000 V	
Available Connectors	CCS-1	
Maximum Continuous Current CCS	200A	300A
Maximum Number of EVs Charging Simultaneously	2	
AC INPUT FOR DC OUTPUT		
Power	126 kVA	253 kVA
Voltage	480 V (3ph + N + PE) ± 10%	
Power Factor	>0.99	
Frequency	60 Hz	
Efficiency	95%	
GENERAL		
Interface	10" Touch Screen	
	RFID Card Reader	
	Emergency Stop Pushbutton	
Protections	Isolation Monitor	
	Surge Arrester Type 2 (Optional)	
	RCD Type A (Optional) + MCB	
Others	Smart Fleet Management	
	Dynamic Power Sharing (Optional)	
Meter	DC Meter for DC Output (Optional)	
Cable Length	16.4 ft with Cable Management System (Optionally, 25 ft)	
Enclosure/Foot/Glass Colour	White (RAL 9016)/Grey (RAL 7016)/Black	
Customization	Enclosure/Foot/Glass/Logo/Display	
Degree of Protection	NEMA 3R	
Operating Temperature	From -30° C to 50° C	
Relative humidity	From 4% to 95%	
Maximum Altitude (Above Sea Level)	≤2000 m Without Derating (Max. 3000 m)	
Dimensions (W x D x H)	2.20 ft x 2.46 ft x 5.90 ft	2.20 ft x 3.12 ft x 6.56 ft
Certifications	UL 2202, NEC 625, FCC Part 15 Class A	