

EVgo FLEET HARDWARE

COMPREHENSIVE HARDWARE OFFERING FOR EVERY FLEET



Codeveloped with our manufacturing partners focused on safety, reliability, and performance



Rigorous testing in EVgo's lab to ensure safety, reliability, and interoperability



Networked, OCPP-compliant, and UL Certified

Level 2 AC Charging: Best for long dwell time charging for light and medium duty vehicles
EVgo will help you find the right hardware mix to match your vehicle specifications, operations, and budget.



32 Amp AC Level 2

- ▶ Up to 7.2 kW output
- ▶ Wall mount, single pedestal, or dual pedestal configurations



80 Amp AC Level 2

- ▶ Up to 19.2 kW output
- ▶ Wall mount, single pedestal configuration

DC Fast Charging: A range of power levels, from 50kW to 350kW, to quickly power your fleet
EVgo will help you find the right hardware mix to match your vehicle specifications, operations, and budget.



50kW DCFC

- ▶ All-in-one unit with small footprint
- ▶ Serves two vehicles simultaneously
- ▶ High voltage options available



100kW DCFC

- ▶ All-in-one unit with small footprint
- ▶ Dynamic power sharing serving two vehicles



180kW DCFC

- ▶ All-in-one unit with small footprint
- ▶ High powered unit
- ▶ Serves two vehicles simultaneously



200/350kW DCFC

- ▶ Power cabinet and dispenser
- ▶ Dynamic power sharing serving two vehicles
- ▶ Modular design for scalable futureproofing

Detailed hardware specification sheets available on request

Pair your hardware with EVgo's operations, maintenance, and software to ensure your fleet vehicles are ready for action.



Ready to Electrify? [Contact Our Experts:](#)

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