



Compatible Charging Station List





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ABB



Terra DC, 22.5 kW 1 ph (Input voltage: 208 V/240 V.)

Terra DC, 24 kW 3 ph (Input voltage: 480 V.)



Terra 54, 50 kW DC



Terra 94, 90 kW DC Terra 124, 120 kW DC Terra 184, 180 kW DC



Terra HP, 175/350 kW

Autel



MaxiCharger DC Compact Autel, 40 kW DC — Double CCS-1

ChargePoint



Express 250, 62.5 kW DC

Kempower



Mobile charger Dual-port design 1 x 50 kW or 2 x 25 kW



Power Unit C800 50 kW to 600 kW

Rhombus



Rhombus, 60 kW DC — V2G

List of Compatible Charging Networks



Our ambulances are compatible with the listed 800 V charging stations. Find some of them among the EV charging networks.

- Electrify Canada
- Electrify America
- ChargePoint
- FLO | AddÉnergie
- Circuit électrique
- Énergie NB Power

Note: • Lion is continuing its compatibility efforts with other models and suppliers. Please contact your sales representative for further information.

• Please note that the Lion5 Ambulance has a type CCS-1 charging port.



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