Product Description

EnerJet EV Charge charging station offers Electric Vehicle owners an opportunity to charge their car safely and quickly.

EnerJet EV Charge combines industry standardization with advanced charging technology to support next-generation electric vehicles.Its multi-protocol design allows for easy tailoring to support Chademo and CCS1 &CCS2 and Tesla for DC fast charging applications.Payment &billing platform solutions enable easy and secure payments via station

Main Features

* Built-in safety measures
* Galvanized cabinet
* User-friendly interface
* Flexible multi-protocol design
* CHAdeMO and CCS1 protocol compatible
* OCPP1.6
* Durable enclosure
* Wide temperature range:-20℃ to +60℃
* Data management and metering options

Technical Specifications

Details		
	Charging Cables	CCS1, Tesla optional
	Output Power	30KW
	Output Range	200-920VDC
POWER	Battery Capacity	30KWH
	Battery Type	Lifepo4
	Operating Temperature	Charge: -4°F (-20°C) to 131°F (55°C) Discharge: -4°F (-20°C) to 149°F (65°C)
	Life Cycle	6000
	Recharging	480Vac (3P+N+PE); Level 3 Station
	Discharge	90%
DIMENSIONS AND WEIGHT	Dimensions	43.3 x 51.2 x 43.9 (1100 x 1300 x 1116) inch (mm)
	Weight	500kg
OTHERS	Protection degree	IP54
	Warranty	2 Years
	Starting mode	Swipe card