Power MaxElectric Vehicle Charging Station





Standards Compliances:

- ▶ cUL and UL listed
- ► SAE J1772
- ▶ NEC 625
- ► NEMA 3R

Designed to work with all electric vehicles, Power Max features focus on driver and vehicle safety and convenience. Available in 16 Amp or 30 Amp configurations with multiple cable length options, there is a Power Max to meet any EV driver's needs.

Features and Benefits:

- ► The NEMA 3R enclosure allows for indoor and outdoor installations
- convenient on/off switch allows for power to be completely shut off to the charging station, resulting in zero energy consumption.
- ► LEDs illuminate while the charging station is powered on and actively charging
- ► Intuitive connector dock conveniently keeps the connector off of the ground while the cord easily wraps around the charging station
- ► Safety features protect the driver and vehicle
- ► Wall mounted application

EL-51245/EL-51253/EL-51254 Power Max Electric Vehicle Charging Station

Specifications			
Part No.	EL-51245	EL-51253	EL-51254
Amperage	16 Amps	30 Amps	30 Amps
Voltage	208 VAC- 240 VAC	208 VAC- 240 VAC	208 VAC- 240 VAC
Cable Length	12 ft	18 ft	25 ft
Weight	11 lbs	14 lbs	17 lbs
Dimensions	16 x 14 x 5	16 x 14 x 5	16 x 14 x 5
Input/Output Power	3.3 kW	7.2 kW	7.2 kW
Enclosure	NEMA Type 3R; indoor/ outdoor	NEMA Type 3R; indoor/ outdoor	NEMA Type 3R; indoor/ outdoor
Price*	\$449.00	\$593.00	\$749.00

^{*}Price does not include applicable taxes, shipping, or installation, and is subject to change without notice