

MILBANK[®]
ENERGY AT WORK

EVSE

PEDESTAL CHARGING STATIONS

POWER YOU CAN DEPEND ON

Milbank PowerGen™'s level II electric vehicle car charger delivers a full charge to your electric vehicle (EV) or plug-in electric vehicle (PHEV) in just a few hours. With AC power, electricity is transferred from the charging station to the vehicle's on-board charger.

Milbank's industrial-grade enclosure is ideal for Electric Vehicle fleet operations. With secure, lockable cabinets, you can control the use of your charging stations.





PEDESTAL CHARGING STATIONS



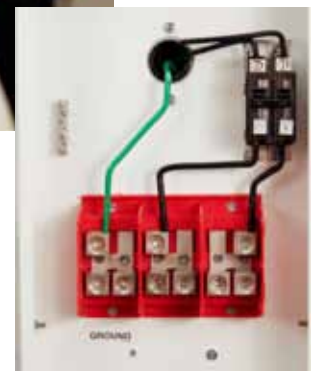
SPECIFICATIONS

Model Number	CPEV0111JSW1
Connector	SAE J1772
Voltage	208VAC to 240VAC
Frequency	50Hz / 60Hz
Current	30A max
Operating Temperature	-30°C to 50°C -22°F to 122°F
Storage/Transit Temperature	-40°C to 60°C -40°F to 160°F
Humidity	Up to 95% non-condensing
Dimensions (L x W x H)	48" x 12" x 17.5" (approximate)
Weight	120 lbs.
Cord Length	Up to 25' available
Enclosure	NEMA 3R

Note: Milbank reserves the right to make changes in specifications and features shown without notice or discontinue the product described at any time without notice or obligation.

FEATURES

- Secure, lockable cabinet to prevent theft and vandalism
- In-use front door allowing user to close and lock the access door while charging the EV or PHEV
- Lockable back service panel to allow only the contractor access for installation and service
- Dual feed lugs for loop feeding multiple units
- 40A 2P breaker disconnect included inside the back panel for power shutdown
- Pre-wired at the factory for easy installation
- Optional pad mount base installed in concrete for pedestal attachment, eliminating the need for drilling/installing anchor bolts



3 year warranty

