

ELECTRIC VEHICLE HOME CHARGING STATION

TURN YOUR HOME GARAGE INTO A “FILLING STATION” FOR YOUR ELECTRIC CAR

MODEL EVSE-RS

FEATURES

- Industry standard SAE-J1772 connector
- Auto restart in event of power outage
- Americans with Disabilities Act (ADA) compliant installation
- Breakaway safety cable
- Integrated cable stowage
- Outdoor rated enclosure
- Auto short circuit and ground fault shutoff
- Protection against “live power”
- Underwriters Laboratory (UL) listed
- Optional pedestal mount
- Optional communication module (EVSE-RS+)

SERVICE AND INSTALLATION

- Expanding network of independent certified, trained electricians*
- Convenient home site assessments and installation
- 24-hour response time during business hours



The EVSE-RS Home Charging Station charges your electric car in just a few hours while you sleep, enjoy a meal, or spend time with your family. The Charging Station safely delivers AC power to your electric vehicle (EV) or plug-in hybrid (PHEV) so you're always “fueled up” and ready to go – featuring a weather-resistant enclosure that makes it safe for both indoor and outdoor installation.

The Charging Station can be installed by one of our certified licensed electricians who'll also perform diagnostics to verify the installation and show you how to use the Charging Station. The connector “plug” that's included is an industry standard established by the Society of Automotive Engineers (SAE) and will charge any new electric or plug-in hybrid vehicle model that meets this common standard.

SPECIFICATION	EVSE-RS
Connector	SAE J1772 compliant
Voltage	208VAC to 240VAC
Frequency	60/50Hz
Output Current	30A max
Input Current	40A max
Operating Temperature	-22°F to 122°F -30°C to 50°C
Dimensions	12" x 12" x 8" (approximate)
Weight	10 lbs. (excl. cable)
Cord Length	Up to 25' available
Enclosure	NEMA 3R
Regulatory Compliance	UL, cUL, CE, CTick listed

Information and specifications subject to change.



* Installation services available in certain areas; contact AV for additional information.