

Does clippercreek offer a Level 2 EV charger?

ClipperCreek offers various Level 2 EV chargers to charge your EV at home affordably, though no smart features are available. They offer some add-on options to share one circuit for two chargers and extra weatherproofing if you need to install your charger outside. Looking to power your EV on sunshine at home?

Is clippercreek a good EV charging company?

(Bonus: if you have solar, you can power your car with the sun!) ClipperCreek is a trusted EV charging manufacturer, creating EV chargers since 2006, and is a division of Enphase Energy, Inc. They are known for building residential, public, fleet, and workplace EV charging solutions that are reliable, powerful, and "Made in America."

What is a clippercreek hcs-80 EV charger?

The ClipperCreek HCS-80 is a high-quality 64 A, Level 2 EV charger, built and tested to automaker standards to ensure reliable charging. The HCS-80 takes the wear and tear of everyday use in all environments, and its tough NEMA 4 outdoor-rated enclosure with a flexible 25 ft charging cable ensures you can install this unit anywhere with confidence.

How fast does a clippercreek Charger charge?

The charger has a maximum charge rate of 31 miles per hour and comes with 25 foot cables. ClipperCreek manufactures the world's leading Electric Vehicle Supply Equipment (EVSE). With tens of thousands of electric vehicle charging stations sold, and millions of miles driven, you can trust ClipperCreek products for a fast, reliable charge every time.

Are clippercreek charging stations safe?

ClipperCreek offers unsurpassed quality, value & customer service. All their residential charging stations are independently safety certified by UL and/or ETL, offer 25' charging cables standard, and a three year warranty. Their stations are certified for both indoor and outdoor usage and are compatible with every plug-in vehicle.

How much does a clippercreek Charger cost?

ClipperCreek offers various lines and models. The LCS home chargers cost between \$379 and \$515, and the HCS chargers cost between \$622 and \$1066. The costs vary depending on the power capacity and added features you select, with prices generally increasing as you add amperage (charging power/speed).

The plug-in HCS-D40 is a reliable 32 A Level 2 EV charger that can charge two vehicles on one circuit at the same time. Featuring a ruggedized design and a NEMA 14-50 plug for easy installation, it can provide up to 31 ...

Buy Enphase Level 2 Dual EV Charger, Safety Certified, 32 Amp, 240v, Hardwired, 25ft Cables, J1772, Compatible with US Electric Vehicles, HCS-D40 Home Electric Car Charging Station - formerly

ClipperCreek: Charging ...

This HCS-60 hardwired home electric car charging station comes fully assembled and offers quick installation to a dedicated 60 Amp circuit with any licensed electrician. SAFETY-CERTIFIED AND ALL-WEATHER: Enphase ...

Looking for a top-quality Level 2 EV charger that's hardwired, made in the USA, and compatible with all EVs? Check out the ClipperCreek ...

Buy 64 Amp EV Charger, Enphase HCS-80, Hardwired, 240V, 15.4kW Power, Safety Certified, 5-Year Warranty, 25 ft Cable, J1772 Ruggedized Connector, Formerly ClipperCreek: Charging Stations - Amazon FREE DELIVERY ...

The HCS-D50P splits electricity between two vehicles with up to 20 A each when two vehicles are charging and up to 40 A when one vehicle is charging. Install on a 50 A circuit to help minimize electrical costs and easily ...

ClipperCreek is truly a pioneer in electric vehicle charging and has been making EVSE since 2006. They were selected by Tesla to make the charging equipment for the original Tesla...

The compact 4.8kW, 20 Amp Level 2 LCS-25 EV charging station from ClipperCreek is built to automaker's standards to ensure a reliable charge every time. Its tough NEMA 4 outdoor rated enclosure ensures you can install these ...

ClipperCreek HCS-D50 Level 2 Dual Hardwired Electric Vehicle (EV) Charging Station (240 Volt, 25ft Cord, up to 40 Amp), Made in USA, Indoor/Outdoor Use. Rated 5.00 out of 5 based on 3 customer ratings. 3 \$...

Charge up to 46 miles of range per hour plugged in with 11.5 kW of power. All our EV chargers are safety certified and work with every EV sold in North America. The ClipperCreek HCS-60R is a high-quality 48 A, hardwired, ...

ClipperCreek home EV chargers generally cost between \$379 to \$1,066, depending on the specific model. ClipperCreek offers various Level 2 EV chargers to charge your EV at ...

Overall, the Clipper Creek HCS-50 is a well-made, easy-to-install charging station that charges quickly enough for overnight charging, and is affordable enough that the average EV owner can own ...

The ClipperCreek HCS-40 electric vehicle charging station (EVSE) charges all SAE J1772-compliant vehicles including both electric vehicle (EV) models like the Nissan LEAF and BMW i3 and plug-in hybrid (PHEV) models like the Chevy ...

The deal clears a path for Enphase to enter the EV charging market and offer bi-directional charging or vehicle-to-home and vehicle-to-grid applications. Skip to content. ESS News; Global; Germany; Spain; France; ...

This home charging station safely and reliably delivers 7.2 kW of AC power to the vehicle's on-board charger and features a weather-resistant NEMA 3R enclosure for both indoor and outdoor installation applications. The EVSE-RS is a UL ...

Hello home charging. Goodbye gas stations. Wake up to a full charge with the 32 Amp hardwired HCS-40 EV Charger. This Level 2 charging station is permanently mounted on your wall and is rated for indoor or outdoor ...

The ClipperCreek HCS-60 electric vehicle charging station (EVSE) charges all SAE J1772-compliant vehicles including both electric vehicle (EV) models like the Nissan LEAF and BMW i3, and plug-in hybrid (PHEV) models like the Chevy ...

Fast & reliable charging at home with the ClipperCreek HCS-50PR. This 40A (9.6 kW) NEMA 6-50 plug-in charger adds up to 38 miles of range per hour. ... connector tag and dry erase pen included to easily indicate whether ...

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Clipper Creek HCS-40P Power Fault/Charging Fault. Thread starter hackdroot; Start date Nov 22, 2017; ... Holder for SAE J1772 Charger Heavy Duty Material Electric Car ...

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