

The compact and reliable PCS from ClipperCreek



Safe, Reliable, Rugged and Convenient. The PCS-15 from ClipperCreek has the ideal solution for Plug-in Hybrids and a convenient backup for Battery Electric Vehicles. The portable EVSE offers the following:

- Reliability—certified to automotive standards
- Compact design
- Reclosure—if your car **can** be charged, it **will** be charged—guaranteed
- Light Weight
- Rugged Enclosure—takes the beating of daily use for the life of your car
- Outdoor rated



ClipperCreek.com

PCS-15



PORTABLE CHARGING WITH THE PCS-15

- UL Listed Outdoor Rated (NEMA 4) enclosure.
- Reclosure: Smart software that automatically self-checks system and resumes charging after minor stoppage—systems without reclosure will discontinue charging and leave you with an empty battery.
- Charge Circuit Interruption Device: Ground Fault protection with fully automatic self-check feature that eliminates the need for monthly testing by user.
- Service Ground Monitor: Constantly checks for presence of proper safety ground.
- Tested to automotive standards for durability and reliability.
- Plugs into any standard 120V wall socket.
- Indicators to tell you when the unit has power and when it is charging.
- No buttons, always ready to charge.
- Fits in the trunk for easy access on the road.

PRODUCT SPECS

- Service Entrance: 120V – 15 Amp Circuit, single phase, 2-wire, with ground
- 11" L x 4" W x 3" D (279mm L x 102mm W x 76mm D)
- Weight 9 lbs
- Operating Temperatures: -22°F to 122°F (-30°C to +50°C)

AVAILABLE NOW

CODES, STANDARDS AND RECOMMENDED PRACTICES

- UL 2594** Electric Vehicle Supply Equipment
- UL 2231** Personal Protection Device (i.e. CCID Hardware)
- UL 1998** Standard for Safety Related Software
- UL 991** Standard for Tests for Safety-Related Controls Employing Solid-State Devices
- NEC 625** Electric Vehicle Charge System
- SAE-J1772™** Electric Vehicle Conductive Charge Coupler

OTHER CLIPPERCREEK PRODUCTS INCLUDE:

- **CS-Series**—ClipperCreek's public Electric Vehicle Charge Station, available up to 100 Amps
- **LCS-25**—ClipperCreek's low cost residential EVSE
- **CS-E**—ClipperCreek's flagship CS model CE Certified and designed to operate in Europe, Asia and the rest of the world
- **ECS-15/20**—Similar Charge Cord for use in Europe, Asia and the rest of the world
- **TS Series**—Designed for use with the Tesla Roadster, can be configured from 20 to 100 Amp branch circuit rating (CE Certified)
- **Liberty PlugIn**—Point of sale device for revenue collection and access control



QUESTIONS?

Call 530-887-1674 or Information@ClipperCreek.net



CLIPPERCREEK

THE Electric Vehicle Charging Station

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