

PCS-15



PORTABLE CHARGING MADE EASY. The PCS-15 from ClipperCreek is the ideal solution for plug-in hybrids and a convenient backup for battery electric vehicles. The PCS-15 is a safe, easy-to-use charging station that allows you to charge anywhere.

- **PORTABLE** - Lightweight and compact for easy access on the road
- **VERSATILE** - Plugs into any standard 120V wall socket
- **RUGGED** - Takes the wear-and-tear of daily use for the life of your car
- **OUTDOOR RATED** - Fully-sealed NEMA 4 enclosure for indoor or outdoor use
- **RELIABLE** - Certified to automotive standards, backed by ClipperCreek's three year warranty and outstanding customer service



PCS-15

PRODUCT OVERVIEW



Call ClipperCreek Today!

(877) 694-4194

www.clippercreek.com

Wall Mount Connector
Holster included

MATERIAL SPECIFICATIONS

- Indoor/outdoor rated fully sealed (NEMA 4)
- Operating temperatures: -22°F to 122°F (-30°C to +50°C)
- 11" L x 4" W x 3" D (279mm L x 102mm W x 76mm D)
- Installation: Portable, plug connected
- 25 foot charging cable
- Wall mount connector holster included
- UL, cUL, ETL, cETL listed

ELECTRICAL SPECIFICATIONS

- **Service** - 120V to 15A Circuit, single phase, 2 wire with ground, NEMA 5-15 receptacle
- **Charging Amperage** - 12A
- **Service Ground Monitor** - Constantly checks for presence of proper safety ground
- **Reclosure** - Smart software automatically self-checks unit and resumes charging after minor fault
- **Charge Circuit Interruption Device** - Ground fault protection with fully automated self-test, eliminating the need for manual user testing

CODES, STANDARDS and RECOMMENDED PRACTICES

- **UL 2594** Electric Vehicle Supply Equipment
- **UL 2231** Personal Protection Device (i.e., CCID Hardware)
- **UL 2251** Plugs, Receptacles and Couplers for Electric Vehicles
- **UL 1998** Standard for Safety-Related Software
- **NEC 625** Electric Vehicle Charge System
- **SAE-J1772™** Electric Vehicle Conductive Charge Coupler

