

HCS-60



**ALSO AVAILABLE
IN PEDESTAL MOUNT!**

SUPER POWERED, 48 AMP CHARGE. The HCS-60 from ClipperCreek is designed to take the wear-and-tear of everyday use in all environments. Its tough NEMA 4 outdoor rated enclosure and rubber over-molded connector ensure you can install this unit anywhere with confidence.

- **HIGH POWER** – 48 Amp 240 Volt, 11.5 kW!
- **QUALITY** – Technology that works for the life of your current plug-in vehicle and then some
- **CONVENIENT** – 25 feet of charging cable for installation and operation flexibility
- **DURABLE** – Rugged, fully sealed NEMA 4 enclosure for installation anywhere
- **RELIABLE** – Backed by ClipperCreek's 3-year warranty



HCS-60

PRODUCT OVERVIEW

QUESTIONS? TO ORDER!

Call ClipperCreek Today!

530-887-1674

www.clippercreek.com



Optional Holster
for wall mount

ELECTRICAL SPECIFICATIONS

- **Service:** 208/240V, 60A, dedicated circuit
- **Charge current output power:** 208/240V, 48A max
- **Service ground monitor:** Constantly checks for presence of proper safety ground
- **Automatic circuit reclosure after minor power faults**
- **Charge Circuit Interruption Device:** Ground fault protection with fully automated self-test – eliminates manual user testing

MATERIAL SPECIFICATIONS

- Indoor/outdoor rated fully sealed (NEMA 4) enclosure
- Operating Temperatures: -22°F to 122°F (-30°C to 50°C)
- 9" W x 19.7" H x 5.3" D (229mm W x 493mm H x 135mm D)
- 3' of installation conduit, pigtail supplied
- 25 feet charging cable – standard
- Optional holster and pedestal
- ETL Listed



POWERFUL

48 AMPS

Rubber cable with over-molded connector for enhanced durability and cold weather performance!



- Impact and crush resistant for survivability after vehicle roll-overs
- Type 4X Watertight & Corrosion Resistant J1772 enclosure
- 48 AMP UL 2251 Listed J1772 Connector
- Automotive Grade compounds for oil and fluid resistance
- Featuring Carolgrene UltraFlex® EV Cable
- Patented technologies offering low contact resistance resulting in minimal heat rise over extended charge cycles
- Excellent electrical and physical performance after 10k insertion/removal lifecycle test

