

# ACS-20



**INEXPENSIVE TO INSTALL. INEXPENSIVE TO OPERATE.** ClipperCreek's ACS-20 provides a low power charging option perfect for your long term charging needs. This hardwired 120V unit eliminates the need for a ground fault outlet providing a more reliable charge. Ideal for long term airport charging, employee parking and residential use.

- **LOW PROFILE** - One of the smallest units in the industry
- **QUALITY** - Technology that works for the life of your current plug-in vehicle and then some
- **CONVENIENCE** - 22 feet of charging cable for installation and operation flexibility
- **DURABILITY** - Rugged, fully sealed NEMA 4 enclosure for installation anywhere
- **RELIABILITY** - Backed by ClipperCreek's 3-year warranty and excellent customer service team



# ACS-20

## PRODUCT OVERVIEW

Call ClipperCreek Today!

877-694-4194

www.clippercreek.com



**HOLSTER  
INCLUDED!**

## ELECTRICAL SPECIFICATIONS

- **Service** - 120V - 20A, dedicated circuit
- **Charge current output power** - 120V - 15A 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)
- 11" L x 4" W x 3"D (279mm L x 102mm W x 76mm D)
- Installation: Hardwired
- Weight: 9 lbs.
- 22 feet charging cable
- Wall mount connector holster included
- ETL, cETL Listed

# LONG TERM CHARGING

## 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 Conductive Charge Coupler

