

# HCS Dual Charging Station



Shown: HCS-D40

**CHARGE TWO ELECTRIC VEHICLES WITH ONE CHARGING STATION, ONE CIRCUIT.** ClipperCreek's HCS Dual Charging Stations automatically split power between two vehicles based on the vehicle's request for power. Recent additions to our HCS-Dual Series include the HCS-D50 and the HCS-D50P plug-in option, which provide up to 20 Amps to each vehicle when two are charging and up to 40 Amps when one vehicle is charging. The HCS-Dual Series charging stations are economical, maximize existing electrical infrastructure and can be wall-mounted or installed with one of ClipperCreek's free standing pedestal mount options.

- **FAST CHARGING** - Up to 9.6kW of power to charge your vehicles quickly
- **ADVANCED** - Double vehicle charging capacity without infrastructure upgrades
- **CONVENIENT** - Two 25' charging cables for installation flexibility and superior vehicle reach
- **DURABLE** - Rugged, fully sealed NEMA 4 enclosure for installation indoors or outdoors
- **RELIABLE** - Backed by ClipperCreek's best in class warranty and outstanding customer service



**CLIPPERCREEK**

A division of Enphase Energy, Inc.

# HCS-D SERIES

## PRODUCT OVERVIEW



Call ClipperCreek Today!

877-694-4194

www.clippercreek.com

Two Connector Holsters  
included

## ELECTRICAL SPECIFICATIONS

- **Certifications** - ENERGY STAR®, ETL Listed
- **Service** - 208V to 240V - 40-50A, single phase, 2 wire w/ground
- **Charge Current Output Power** - 208V to 240V - 32-40A continuous (7.7-9.6kW)
- **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

- Two 25 foot charging cables
- Three year warranty
- Indoor/outdoor rated fully sealed (NEMA 4) enclosure
- Operating temperatures: -22°F to 122°F (-30°C to 50°C)
- Two connector holsters included



Add a ClipperCreek Cable Cradle to your order for easy cable management

## MULTIPLE CONFIGURATIONS

MODEL:	HCS-D40*	HCS-D50*
CIRCUIT BREAKER RATING:	40A	50A
MAXIMUM CURRENT:	32A	40A

\*Plug-in options are available at an additional charge.

PLUG-IN EVSE OPTIONS AVAILABLE, NEMA 6-50  
OR NEMA 14-50



HCS-D with NEMA 6-50 plug  
EVSE



HCS-D with NEMA 14-50 plug  
EVSE



HCS-D40R, HARDWIRED  
EVSE