

# The world's smallest High Power charging station.

Introducing the most advanced listed residential charge station available.  
Built and tested to automaker standards to ensure a reliable charge every time.



**Small, Reliable, Built to Automotive Standards.** The LCS-25 from ClipperCreek is the ideal solution for home charging. Since the last thing you need is one more item in your garage, ClipperCreek has packed close to 5kW of power in this small package. Quickly installs and you are on your way!

Features include:

- Easy to install— your electrician can install anywhere. Indoors or out!
- Reclosure—if your car **can** be charged, it **will** be charged—guaranteed
- Lights—indicates charging status
- Cord Hanger—low profile stores cord and connector out of the way
- Safe, Hardwired—no dangerous plugs for prying little fingers



[ClipperCreek.com](http://ClipperCreek.com)

# LCS-25

## CONVENIENT CHARGING WITH THE LCS-25

- Listed Outdoor Rated (NEMA 4) enclosure.
- Reclosure: Smart software that automatically self-checks the 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.
- Indicators to tell you when the unit has power and when it is charging.
- No buttons, always ready to charge.
- Low profile: Smallest level 2 unit in the industry.

## PRODUCT SPECS

- Service Entrance: 208V to 240V – 25 Amp Circuit, single phase, 2-wire, with ground – Conduit and pigtail supplied
- 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

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

### OTHER CLIPPERCREEK PRODUCTS INCLUDE:

- **CS Series**—ClipperCreek's public Electric Vehicle Charge Station, available up to 100 Amps
- **PCS-15**—ClipperCreek's portable OEM - EVSE
- **CS-E**—ClipperCreek's flagship CS model CE Certified and designed to operate 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](mailto:Information@ClipperCreek.net)



[ClipperCreek.com](http://ClipperCreek.com)