

Reliable and Durable. Heavy duty powder-coated aluminum enclosure, station built modular in design, parts easily swapped out for replacement or technology update. LED indicator lights for function and diagnostics. Made in USA. Includes (one) Level 1 convenience connection, with option to lock off if choose not to use.

Basic Equipment Details

Type of Mount	Both pedestal or wall-mounted available
Number of Ports	Single
Intended Installation Setting	Multi-Unit Dwelling
Networking Capability	Non-Networked
Indicate whether the equipment uses an open standard protocol as a basic framework for purposes of network interoperability and for communication with the network services provider, and specify the protocol (such as OCPP)	N/A
Network providers used to date	N/A
Input Power (kW AC)	40A
Rated Output Power (kW AC)	7.7kW - 32A
Can the equipment split power between multiple ports?	N/A
Dimensions (HxWxD, in inches)	36 1/2 x 16 x 12 3/8
Charging cable length (in feet)	23
Operating temperature range	(-22 to 131)
Is the equipment ENERGY STAR® certified?	No
Does the equipment have a display screen?	No
Method(s) of Payment Accepted	N/A
How do customers purchase the equipment?	<ul style="list-style-type: none"> • From the Manufacturer • From Network Providers • From Third Party Distributors
Warranty Duration (months)	<ul style="list-style-type: none"> • 36 on charging component, connector, and cable • 24 on all other components

Special Features Included in the Equipment

- Generous surface area for branding. Load share is available as an option and will come built into the station. To meet at rest usage requirements, Juice Bar (cut out words on door) lights on front of station must be powered off.

Optional Accessories

- Load Share
- Tough connector with 5-year warranty
- Cord management system

Optional Services

- Extended warranty
- Preventative maintenance plan
- Turnkey installation
- Technical support

Distributors

Oasis Charger Corp dba Juice BarUSA
www.JuiceBarEV.com

Paul Young | 860-308-2054 | Paul@JuiceBarEV.com