

Tower Station

Our freestanding unit is designed to be placed on a street or parking lot. The stainless steel cabinet not only looks great but is built to stand the test of time. The optional illuminated globe gives the station a retro fuel pump look, blending the past with the future. 87" x 18" x 10.5", 100 lbs



Cube Station

Our cube charging station has a slim profile designed for mounting inside a garage, on a wall, or on a pole. Like the freestanding tower, the cube is made of high quality stainless steel for years of flawless performance and good looks. This unit can also be mounted with the optional illuminated globe for even more visibility. 20" x 16" x 9", 40 lbs.



Multi-User Capability

All Shorepower charging stations offer multi-user capability—with multiple charging levels—effectively lowering the installed cost per parking space.



Electric Vehicle Charging Stations



World Trade Center, Portland, OR

Charging Forward

For more information

(503) 892-7345 or (503) 686-8844

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Level 1 Charging

Standard Features

- ▶ Input: 208-240v 2-pole 40 Amp
- ▶ Output: Up to four (4) Level 1 outlets – standard 120 volt, 20 amp outlets (NEMA 5-20R)
- ▶ Fully upgradeable to Level 2, SAE J1772 standards with corded connector
- ▶ Backlit outlets for nighttime visibility
- ▶ High-quality, durable brushed stainless steel; weather and tamper resistant
- ▶ Pending NRTL (UL standard) / NEC
- ▶ Overcurrent & GFCI protection
- ▶ Lead time: 4-8 weeks from PO for items not in inventory



Optional Features

- ▶ Web-based monitoring/reporting system - detailed information about usage, access times, energy consumed and billing
- ▶ Payment system
- ▶ Automatic evening globe illumination



Customized Options

Shorepower's "open source" charging stations can be customized to meet any design or technology requirements including:



- ▶ Logos, decals and information panels
- ▶ Custom payment systems
- ▶ Multiple charging levels
- ▶ Monitoring and reporting
- ▶ Alerts
- ▶ Security
- ▶ Multi-user options
- ▶ Advertising and public service announcements
- ▶ Metering
- ▶ Multi-application options such as parking meter/charging combination



Level 2 Charging

Standard Features

- ▶ Input: 208-240v 2-pole, up to 100 Amp
- ▶ Output: Up to three (L1/L2 combination or two L2); 240v 30 Amp per receptacle
- ▶ Backlit outlets for nighttime visibility
- ▶ High-quality, durable brushed stainless steel; weather and tamper resistant
- ▶ "Phone home" with critical maintenance and error information to station owner
- ▶ Pending NRTL (UL standard) / NEC
- ▶ Lead time: 4-8 weeks from PO for items not in inventory.

Optional Features

- ▶ Web-based monitoring/reporting system - detailed information about usage, access times, energy consumed and billing
- ▶ SMS Text or email alerts: Charge complete status, station status and unauthorized disconnect
- ▶ 8" color, interactive touch screen
- ▶ Wireless, cellular and Ethernet communication
- ▶ Payment system— Industrial outdoor card reader accepting all major credit/debit cards and/or proprietary cards (e.g. fleet, student or employee card)
- ▶ Automatic evening globe illumination

