

GRIZZL & E MINI CONNECT EV CHARGER

Grizzl-E Mini is the small, versatile, and portable Electric Vehicle Charging Station built to go wherever you go.

Measuring only 6.9" \times 3.1" \times 2.4", Grizzl-E Mini is easy to transport to any location. With a sturdy UL Type 4 Aluminum Cast Enclosure and multiple included electrical adapters, the Grizzl-E Mini is the most versatile portable EV Charging station available.

Grizzl-E Mini automatically detects the input voltage to operate as a Level 2 or Level 1 Charger. Grizzl-E Mini provides a maximum 40A 10kW to your vehicle with adjustable current from 7A to 40A, giving the flexibility to work with almost any circuit.

Grizzl-E Mini is OCPP enabled and can connect to the Grizzl-E Connect app for smart features such as charge settings, charging schedules, tracking power usage, and much more.

- Heavy-Duty, Compact, Portable design.
- ✓ UL Type 4 Water- and Fire-resistant Indoor Enclosure.
- Smart Features. Monitor, Schedule, Track and more.
- Robust design and parts for a prolonged lifetime

GRIZZL/E





Small compact design for maximum portability.
UL Type 4 Rated Aluminum Alloy Enclosure.



Adaptable voltage. Able to operate as Level 2 Charger at 240V or Level 1 Charger at 120V with adapter.



UL Tested and Certified. 3-year or 5-year replacement warranty.

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Product Features:

GRM-070-W-14-25DJ40-A-GB; GRM-070-W-14-25SN40-A-GB

AC Level 2 (208-240 VAC), 40A Continuous Rated (10.0 kW) / AC Level 1 (110-130VAC) 12A Continuous Rated (1.4kW)

Plug Type

Type 1 (J1772); NACS

Enclosure

UL Type 4 Indoor/Outdoor Rated Aluminum Cast Enclosure

Dimensions

EVSE: 6.9 x 3.1 x 2.4 inches (17.5 x 7.8 x 6.1 cm)

Total Weight

16 lbs (7.2 kg)

• Charge Cable Length

25 ft. (7.6m)

Operational Ratings

Temperature: -22°F - 122°F (-30°C - 50°C); Humidity: 95% RH non-condensing

Maximum Output

40A; 10.0 kW Maximum Output - For use with 50A Circuit Rating;

Adjustable Maximum Output

40A - 7A adjustable maximum output. Adjustable through DIP Switches or Smart Features.

Adaptable Voltage

Designed to work with a variety of circuits. Automatically detects input voltage. Operates as a Level 2 Charger at 240V and a Level 1 Charger at 120V.

• Electrical Connection

NEMA 14-50 input plug;

NEMA 5-15P, NEMA TT-30P, NEMA 14-30P, NEMA 6-50P Electrical Adapters

• Electrical Circuit / Input Power Requirements

Dedicated 208VAC Single Phase or 240VAC Split Phase, 50/60 Hz.; Branch Breaker: Double pole; Circuit Conductors: Line 1, Line 2, Earth/Ground OR Dedicated Single Phase 110-120VAC 50/60 Hz.

Wi-Fi Connection

Connects to 2.4Ghz Wi-Fi network,

Smart Features

OCPP Wii-Fi Connection or Local Smart Features for portability.

Display & Indicators

LED Charge Status Indicators (Ready, Charging, Fault, Connected).

Safety Features

Over Current, Over Voltage, Under Voltage, Missing Diode, Ground Fault, and Over Temperature Protections. Self-Monitoring and Recovery, Power Outage Recovery. Built in GFCI.

Certification

UL Certified E510712





