

Charges where nothing plugs in.

Be the one who shows up with power.

A truly portable DC fast charger: 30 kW of Level 3 charging with an 82 kWh lithium-iron-phosphate battery on board, 82 kWh on a skid. It fits a standard 3/4-ton pickup bed or cargo van, moves by forklift like ordinary freight, and refills overnight from 240 Vac single-phase shorepower or a Level-2 charger. Where there is no service at all, this is the answer.



EVPC3082 battery-skid fast charger

The site has no power. You do.

30 kW

DC fast charging output

82 kWh

LFP battery on board

96%

Peak charging efficiency

1,950 lbs

Pallet format, forklift pockets

WHAT YOU GET

Truly mobile

No cable run, no service connection, no site at all required. If you can haul a pallet, you can deploy fast charging.

Off-grid, on schedule

Roadside response, events and film sets, storm response, remote operations: charging arrives when and where the work does.

Simple logistics

Recharges overnight from commonly available grid voltages; ready again the next day.

One utility bill. Two photos. One week.

Send what you already have and we return a written read on what your site can charge, free.

Get a free Site Check -> powerinnovations.co/site-check

Free. No obligation, no salesperson.

"Charging arrives when and where the work does."