



Charging that arrives before the electrician.

Working the day it arrives.

A Level 3 charger on wheels: the fast charger you don't have to install. Roll it to the vehicle, plug it into the power your building already has, 240 V single-phase up to 480/277 three-phase, and charge at up to 60 kW. There is no installation project, because there is no installation.

Two builds: an indoor Shop unit (NEMA 1) and a sealed outdoor unit (NEMA 4), both field-scalable and re-ratable from the user interface.



EVQC-M shop and EVQC-E outdoor mobile chargers

No construction. No permits. No waiting.

30-60 kW

Output, field-scalable

3

Input types it accepts

0

Construction required

1

Person to deploy it

WHAT YOU GET

Working the day it arrives

Unbox it, roll it, plug it in.
Charging the vehicle today, not after a construction schedule.

Any building can host it

Field-configurable input from 240 V single-phase to 480/277 three-phase, no derating. If a building has power, this charges from it.

One charger, your whole operation

The indoor Shop unit rolls between bays; the sealed outdoor unit lives in the yard. Both go wherever the vehicles are this week.

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.

"EVs arrive on a delivery schedule. Chargers arrive on a construction schedule."