



Generac power cell cost calculator

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Generac PWRcell battery storage systems capture and store electricity from solar panels or the electric grid. The stored energy can be used off-grid during outages, during night time, or during peak demand times when the cost of utility power is at its highest, saving money on electric bills.

Generac PWRcell is a modular storage system that includes lithium batteries, a battery storage enclosure cabinet, a hybrid solar inverter, and the PWRview app for monitoring. PWRcell is compatible with any type of solar panel.

PWRcell can be upgraded with additional battery modules when energy requirements change. The system is customizable, and can expand up to 40 kWh of battery storage for 34.2 kWh of useable power at 80% discharge. Each single-phase, hybrid inverter can handle up to 10kW of single-phase PV DC solar input or up to 15kW three-phase PV AC solar input. The inverter can deliver up to 8kW continuous AC output power with up to 10kW AC power burst.

Do more backup with less battery. Better than load-shedding, PWRcell load management simply pauses large loads like hot-water heaters and HVAC when the essentials need more power.

PWRcell "EX" battery modules feature a full 3.0kWh of energy capacity and a greater tolerance for hot and cold conditions. Get more power for longer durations with the EX battery module.

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