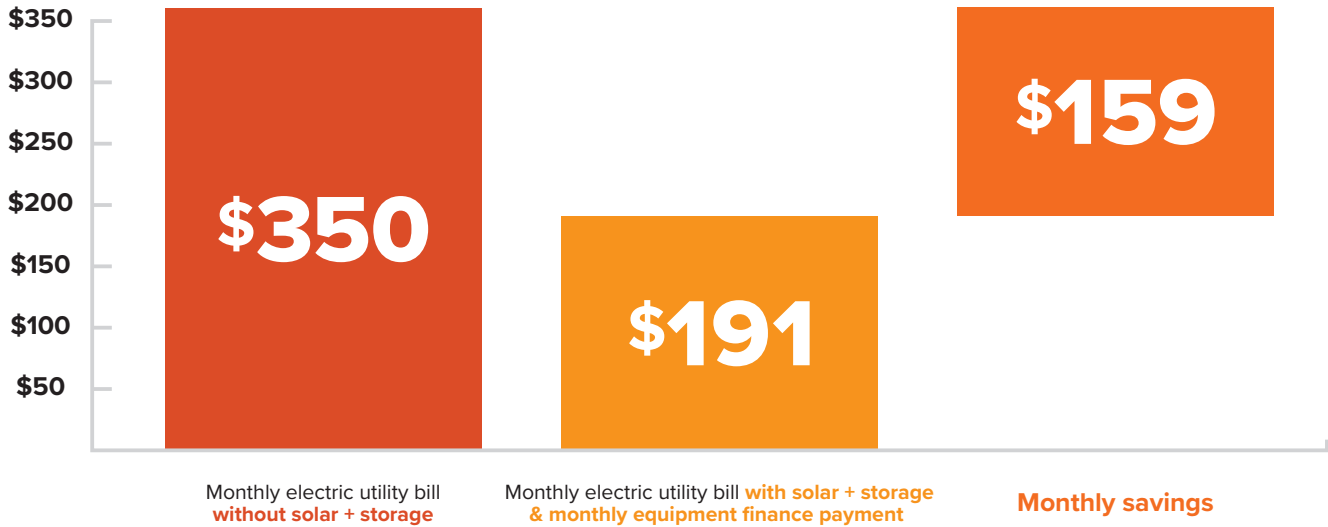


Save more with the Generac PWRcell™



When you have PWRcell's fully integrated solar + battery storage system, you will be putting thousands of dollars back into your wallet.



That's a savings of **\$64,217*** over 25 years!

Cost breakdown

PWRcell Battery Storage System (9kWh) <i>INSTALLATION INCLUDED</i>	+\$20,000
22 x Solar Power Panels (7.6kW) <i>INSTALLATION INCLUDED</i>	+\$23,544
TOTAL SYSTEM COST	\$43,544
26% Investment Tax Credit**	-\$11,321
FINAL COST OF SOLAR SYSTEM	\$32,223

Savings breakdown

Monthly electric utility bill without solar + storage	\$350
Monthly electric utility bill with solar + storage & equipment finance payment	\$191 [†]
ESTIMATED MONTHLY SAVINGS	\$159

*Monthly electric utility bill per month based on a customer testimonial. Example based on a 3,000-square foot home in San Diego, CA. Savings and system production will vary based on final design, utility rates, and household energy usage. The actual savings vary based on a number of factors, including weather, shading from growing trees, system components, future electricity use, and the fluctuation of the price of electric in the utility district. Assumes an annual electric utility rate increase of 2.39% (Source: U.S. Energy Information Administration).

\$0 DOWN[†]
Easy Payment
Plans Available

*Excludes repair or replacement of components outside of warranty.

**Not everyone is eligible for the federal and state tax credits/rebates or can use them. Please consult your tax or legal professional for more details.

[†]Assumes a 25-year loan with a 4% fixed interest rate with a principal of \$43,544. This is not an offer for financing. For special financing, contact a Generac installer.