



Lithium-ion battery energy storage 13 kWh

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As subject matter experts, we provide only objective information. We design every article to provide you with deeply-researched, factual, useful information so that you can make informed home electrification and financial decisions. We have:

Sourced the majority of our data from hundreds of thousands of quotes through our own marketplace.

Incorporated third-party data and information from primary sources, government agencies, educational institutions, peer-reviewed research, or well-researched nonprofit organizations.

Built our own database and rating system for solar equipment, including solar panels, inverters, and batteries.

We won't charge you anything to get quotes through our marketplace. Instead, installers and other service providers pay us a small fee to participate after we vet them for reliability and suitability. To learn more, read about how we make money, our Dispute Resolution Service, and our Editorial Guidelines.

Energy storage is becoming an increasingly popular addition to residential solar installations, and more and more companies have started offering storage solutions. In 2022, FranklinWH debuted their first storage product: the aPower. Unlike many other storage options on the market, the aPower must be installed with FranklinWH's load management system, the aGate. As FranklinWH states, this Home Power Solution (the aPower + aGate) "interfaces between the grid, the loads, the generator, and the solar system," allowing you to more easily monitor and control the loads that your storage system is powering.

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The FranklinWH Home Power Solution includes both the aPower (energy storage) and aGate (load management)

The storage system comes with an impressive 12-year warranty

The aPower is AC-coupled and comes with a built-in inverter

FranklinWH has a robust supply chain and currently has units available

Explore your solar-plus-storage options today on the EnergySage Marketplace.



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