



Best inverter for home use

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Inverter generators provide you with a power source if your house's electricity goes out or if you're away from home on a trip. They produce AC power that converts to DC and then back to clean AC power, ensuring it produces high-quality power with less fluctuation than other types. We at The This Old House Reviews Team researched the best inverter generators on Amazon. We also put together a comprehensive generator buying guide to help you learn more about purchasing a generator.

? Has a lightweight body that weighs 49 pounds? Comes with (2) three-prong 15A 120V receptacles and (2) 5V USB ports to charge multiple devices? Operates at 53 decibels at a quarter load, making it about as loud as a quiet conversation

Our research showed that customers who loved this generator praised its sturdy but lightweight build and sufficient portable power output. Most customers who tested this generator at a high altitude found that it worked just as well as it did at lower altitudes. However, some customers received a defective model, with the generator surging or displaying an overload error when nothing was connected to it.

Positively, customers who reviewed this portable inverter generator said that it was relatively quiet, set up easily right out of the box, and valued the LED displays to indicate the number of running watts/amps being used. Negatively, some users wished that the generator had a 50-amp circuit, and thought that all of the outlet covers were a nuisance.

? Its eco-mode feature saves fuel by preventing unnecessary gasoline usage? Has three indicator lights for low oil, overload, and output? Can be connected to another generator using a parallel kit

Overall, we noted that users who were happy with this inverter generator said that it was excellent value for the money. They included that the build quality was impressive for a budget inverter generator. Conversely, some customers said that the unit was louder than they anticipated.

Many Amazon users we found were shocked that this unit was able to charge sensitive electronics with clean power while maintaining a super quiet sound level. However, some customers didn't like that it couldn't run on propane fuel.

? Has two wheels and a telescoping handle for easy transportation? Has a digital display that alternates between showing the fuel level, power output, voltage output, remaining runtime, and lifetime runtime? Is compatible with a parallel kit to connect with other generators

Customers complimented this generator's power, which was sufficient to act as a source of backup power in the event of a blackout. Many customers said that this unit worked out of the box and performed



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flawlessly with both the manual and electric start options. However, our team also found some customers who said they received units with upside-down outlets.

Inverter generators range from small, portable generator models to large, permanent models. Choose an inverter generator that fits how much space you have for one and what you plan on using it for. For example, if you only need to power a few electronic devices in a camper, a small one will suffice. However, if you need to run large home appliances during a power outage, opt for a larger one that will fit in your garage.

The amount of power produced by your inverter generator, measured in watts, determines how many appliances and devices it can run at once. Lights, small electronic devices, and small kitchen appliances will need less power than air conditioning systems and refrigerators. To serve as a home backup, you'll want to err on the side of caution and get a unit with more power than you might need.

Inverter generators can have as few as two outlets or as many as five or six outlets. They can also vary in terms of type. For example, one generator may have wall outlets and USB ports, while another may have wall outlets, RV ports, USB ports, and cigarette lighters.

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