



Charging 12v battery with generator

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Steps to Charging 12V Batteries With A Generator

4 Steps to Charge Battery with Generator

Home and Portable Generators come in handy when there is a severe power outage due to natural disasters, grid failure, or any other reason. Depending on your situation, you can create a permanent standby setup and hardwire the generator to your residential electrical system or use the generator as a true "portable" one by using the outlets of the generator with good quality extension cords. While powering small to medium electrical devices, appliances, and tools with the help of a generator is quite common, a strange thing that often many generator owners think about is how to charge battery with generator.

If you are in a situation where your RV battery, Car Battery, or other similar backup batteries are drained and you want to charge them using a generator, then you will have so many questions and doubts.

Don't worry. This guide is just for you. Here, we will understand the basics of battery charging and also how to charge a battery with a generator. In the process, we will see answers to some important questions.

Batteries are an important part of our lives, be they large or small. Let us focus on the large batteries for this discussion. Where do we use large batteries? The first thing that comes to mind is our vehicles (cars, trucks, motorbikes, etc.).

Let us not discuss EVs (electric vehicles) and Hybrid Vehicles but only cars with good old internal combustion engines. The main purpose of batteries in cars is to start or crank the engine.

Although once the car engine starts and the alternator in the car recharges the battery it might not be sufficient to fully recharge it. This is okay if you take your car out regularly.

Another popular application of batteries is in RVs. Similar to cars (and other vehicles), even RVs have a regular Starter Battery to crank the engine (but with slightly different specifications).

In addition to this, there is another battery (or a set of multiple batteries) in RVs. The purpose of this secondary battery (or batteries) is to supply electric power to different parts of the RV or Motor Home so that we can use several devices and appliances (just as we use them in our homes). As a result, we sometimes call these batteries House Batteries.

These batteries cannot crank the engine. Other specifications and parameters of these batteries are also different from regular Starter Batteries of RV.

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While they provide energy to different appliances in an RV, there is no normal way to automatically recharge them. You need to take the necessary steps to charge these batteries with proper charging systems, power supplies, etc.

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