

ContainerPower Energy Solutions

80v lithium battery inverter



Overview

What is a GreenWorks 80v portable power inverter?

The Greenworks 80V Portable Power Inverter is your ultimate solution for reliable, on-the-go power. Delivering 300W continuous power output with a Greenworks 80V battery (sold separately), this inverter is perfect for charging and running small electronics like laptops, tablets, and more via its 120V AC outlet.

How much power does a GreenWorks inverter provide?

300W CONTINUOUS POWER - With Greenworks 60V battery (sold separately), the inverter provides continuous power to electronics with 120V Outlet.
MULTIPLE POWER OUTLETS - Includes 2 USB ports and a 120V AC outlet for powering devices like cell phones, tablets, laptops, and other small electronic devices.

How do I recharge my GreenWorks 80v battery?

To recharge your Greenworks 80V battery, use a compatible Greenworks charger (sold separately). Always power off the inverter before connecting or disconnecting the battery. EGO POWER+ Portable Inverter, 400W, Power Inverter Generator, Quiet. Battery and Charger Not Included - PAD5000 Try again! Try again! Try again! Try again! Try again!.

Is the GreenWorks pro 80v power inverter safe?

Absolutely. The Greenworks Pro 80V Power Inverter features built-in surge protection and a pure sine wave output, ensuring stable, clean energy for sensitive devices like medical equipment, gaming consoles, or smart TVs. How portable is this inverter for outdoor use?

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Does GreenWorks pro work with 80v batteries?

This inverter is designed to work seamlessly with all Greenworks Pro 80V batteries (sold separately). Simply attach your existing 80V battery to enjoy portable power for electronics like smartphones, tablets, TVs, or small appliances. What devices can the 300W output support?

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How much power do I need to use my inverter?

When using the inverter, you want to ensure any products that will be plugged into the unit must be less than 120V and pull 300 Watts or less. Please check the specifications on the products you wish to use to ensure the inverter can handle power required safely.

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