

# Is there a 72V inverter





## Overview

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Do I need a 12V or 48V inverter?

Simply put, if you have a 12V system, you need a 12V inverter; a 48V system requires a 48V inverter. Standard Pure Sine Wave inverters simply change DC power to AC power. Inverter Chargers handle this function plus allow you to charge your batteries off shore power or a generator. Renogy's 3500W Solar Inverter Charger is designed for a 48V system.

What is a 12V inverter?

A 12V inverter is a device that converts 12V DC electric from your leisure batteries into the standardised AC current in your country of origin (120AC for the states, 240AC for the UK). It integrates into the electrical setup inside your campervan.

Can I combine 3 inverters to form a 3 phase power system?

Combining 3 inverters to form a 3 phase power system is optional. In this configuration, a 3 phase and neutral line is generated with precise synchronization. Utilizing field proven technology, this family of Pure Sinewave DC-AC inverters can be customized for unique applications including: Applications Compliance (by test or similarity).

Are 3 phase inverters reliable?

These rugged inverters are extremely reliable, designed to provide many years of service in high shock, vibration, humidity, and EMI environments. Combining 3 inverters to form a 3 phase power system is optional. In this configuration, a 3 phase and neutral line is generated with precise synchronization.



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