

ContainerPower Energy Solutions

Can a 48 inverter be changed to a 60



Overview

The inverter can easily be changed from a North American output (60 Hz) to a European/African output (50 Hz) with the flip of a simple switch. With the 48 volts DC input, you can run smaller cable and multiple batteries for this heavy duty inverter.

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I have a set of solar panels that put out a nominal 60V. My inverter is rated at 48V with a disconnect at 60V. When I connect them together, the inverter gives an over-voltage error and dis-connects. Is there a simple way to bring the voltage down by several volts so the inverter will work?

Sorry.

For modified sinewave inverters, HV DC is about 155 vdc for 115vac or 310 vdc for 230 vac. 50 Hz inverter usually also mean 230vac inverters so be careful and check. The PWM driver module might have a 50/60 Hz jumper that manufacturer just accidentally got it set wrong. The secondary of DC-HV DC.

Can anyone help, i currently have a papa motor kit comprising of a 26 inch wheel, with 48 volt 1000 watt 9 c motor and a 48 volt 30 amp controller with a 48 volt 15 amp ping battery. It currently hits about 30 mph i have contacted Ping battery to purchase a 12 volt 15 amp battery to take it to 60.

The AIMS Power 7000W Modified Sine Inverter accepts a 48V input and produces 240Vac of modified sine wave AC power. With the AIMS Power industrial grade line, you get a commercial grade inverter that is a true work horse. The 240Vac output is a great option for an off grid well pump, job site.

The AIMS Power 7000 watt Industrial Grade power inverter accepts a 48 volt input and produces 240vac of modified sine wave AC power. With the AIMS industrial grade line, you get a commercial grade inverter that is a true work

horse. The 240vac output is a great option for an off grid well pump.

The AIMS Power 7000 watt Industrial Grade power inverter accepts a 48 volt input and produces 240VAC of modified sine wave AC power. With the AIMS industrial grade line, you get a commercial grade inverter that is a true work horse. The 240VAC output is a great option for an off grid well pump.

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