

ContainerPower Energy Solutions

Sine wave inverter with two pumps



Overview

EXCELLENT PERFORMANCE: With two grounded outlets and a USB charge port, the backup unit can power two primary sump pumps simultaneously. Generates a stable pure sine wave 120 VAC waveform. Outputs up to 1500 watts. **SAFE AND DURABLE:** With CE certification, it's quality is.

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AUTOMATIC SWITCHING: Our 1500W Sump Pump Battery Backup System is designed to ensure your sump pump operates smoothly and continuously. Since it can automatically switch to battery power when AC power fails, and instantly recharge when the power comes back. No need to worry about your basement.

Keep your basement dry during a power outage with this PumpSpy 2000-watt primary sump pump battery backup power system. It's designed to handle one or two primary maximum 16.6 amp sump pumps at once with pure sine wave output that mimics a standard utility company-generated 120VAC home power. When.

Assuming it's anything like a typical motor efficiency, if it draws 500W running, (which would be 2/3 HP with a 100% efficient motor that doesn't exist) it's either 1/2 HP or an unusually inefficient 1/3 HP motor. Note that any suitable power pure sine wave UPS will do the same job with the same.

An inverter is a device that converts DC (direct current) electricity, typically stored in batteries, into AC (alternating current) electricity that can be used by household appliances. Well pumps, which run on AC power, require an inverter to operate in off-grid systems or during power outages.

An inverter is a crucial component of any water pump system, converting direct current (DC) electricity from batteries or solar panels into alternating current (AC) power that can run your pump. Choosing the right inverter is

essential for ensuring the efficient and reliable operation of your water.

The Cotek SP2000-124 pure sine wave power inverter features advanced power electronics and digital signal processor technology with a user friendly interface. The SP2000-124 is designed for safe and reliable use in mobile inverter applications, such as RV's and boats, as well as emergency backup.

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