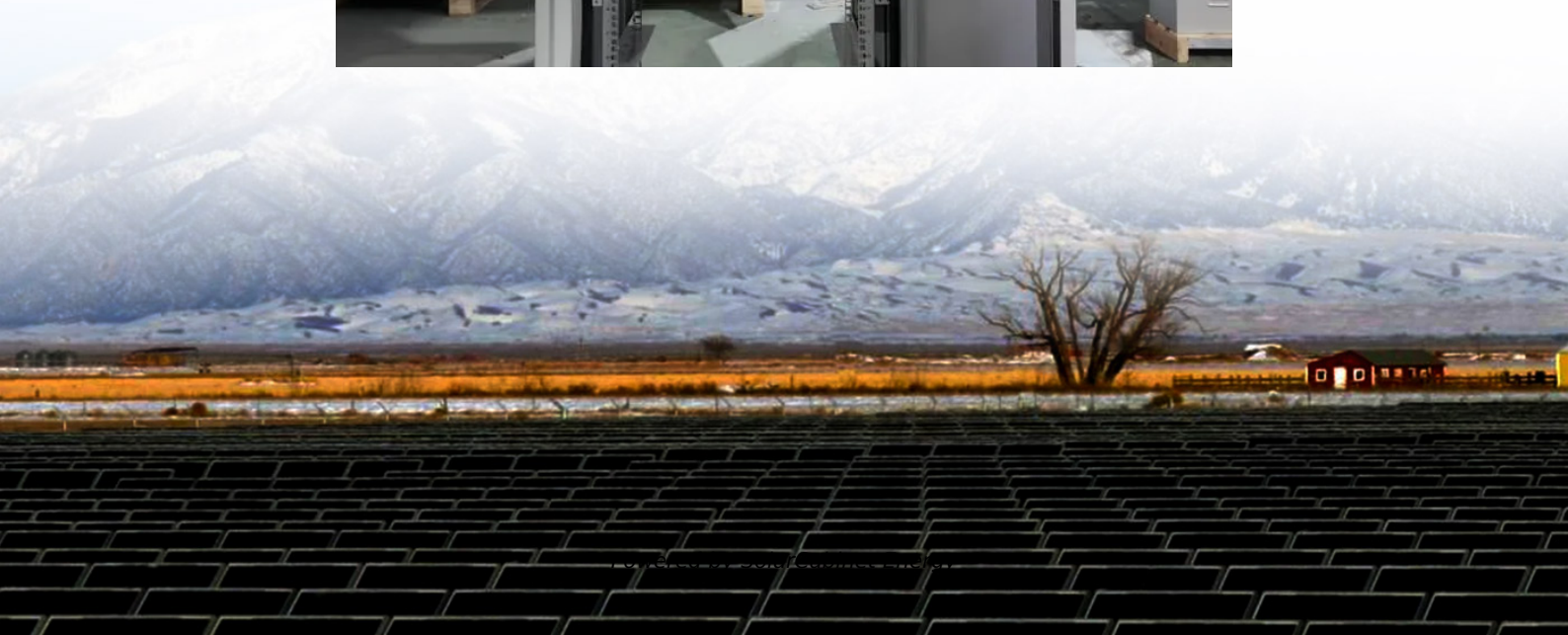


24v 4kw industrial frequency inverter





Overview

How much power can a hard wire inverter provide?

The hard wire terminal blocks will ease this inverter provide up to 4000Watt continous power for heavy duty appliances. The use of high strength thickened aluminum ,strong and durable, unique groove cooling design can extend the lifespan of inverter. Upgrade the terminal for greater security.

What volts should A LiFePO4 inverter use?

3 service centers located in IL,TN and TX. 400 AH 24V batteries group recommended. For LifePo4 batteries, set the over charge protection volt to be 28.5V or lower to avoid over-charging the batteries. Do not put the inverter into sunlight directly, keep it in cool and dry environment. Don't use the inverter with load over 4000 watt.

How much power does an inverter need to run a coffee machine?

It depends mainly on the total power of the device you want to use with the help of the inverter. If a 1450w coffee machine is connected, the minimum power of the inverter must be 1500w. It is necessary to consider start-up peaks, for example, a refrigerator that is 3-5 times more powerful than its rated power to operate.



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