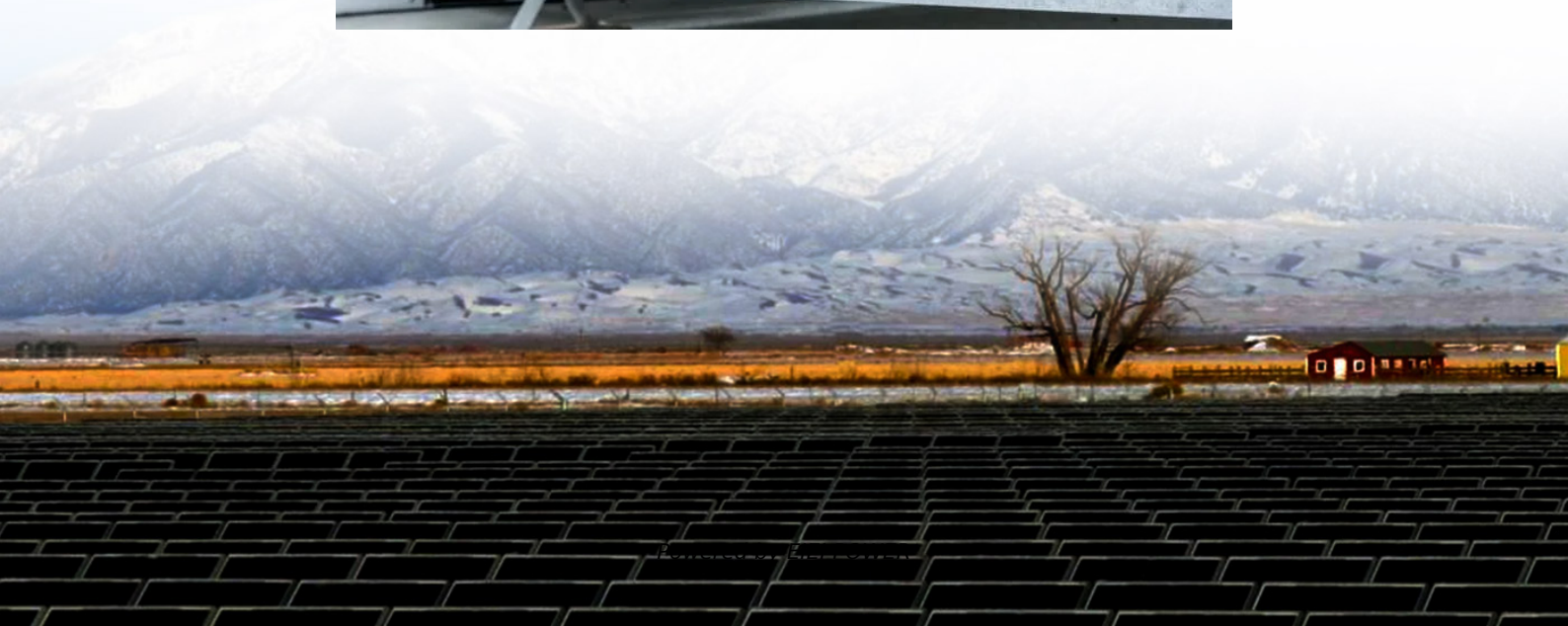


# Battery high power inverter





## Overview

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Which inverter is best for home backup power?

With its customizable battery and stability it is best solution of home backup power. Max low voltage system work effectively by mutual integration of Max 6i and Max 5b models. Max 6i module of the inverter is able to properly utilize solar power (up to 6kW) and transfer power with a high DC/AC ratio (up to 190%).

What is a hybrid inverter?

A hybrid inverter is essentially two inverters in one. It combines a solar inverter and a battery inverter into one simple unit. These advanced inverters use solar energy to power your home, charge a battery, or send excess energy into the electricity grid. Most hybrid inverters can also provide emergency backup power during a blackout.

How does a max low voltage inverter work?

Max low voltage system work effectively by mutual integration of Max 6i and Max 5b models. Max 6i module of the inverter is able to properly utilize solar power (up to 6kW) and transfer power with a high DC/AC ratio (up to 190%). The Max 5b battery (5kWh capacity, expandable up to 50kWh) collects solar energy and backup power during blackouts.

How to choose an inverter that has a battery?

Choosing a good inverter that has a battery for your home is a crucial process. To ensure that your battery of the inverter performs optimally and reliably, you need to consider multiple factors. • Power Needs: Calculate the total wattage of the appliance that you want to be operated on blackout.



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