



Hybrid Solar Inverter HP PRO-T Series

What is a hybrid solar power inverter system?

A hybrid solar power inverter system, also called a multi-mode inverter, is part of a solar array system with a battery backup system. The hybrid inverter can convert energy from the array and the battery system or the grid before that energy becomes available to the home. Pros--

What kind of solar inverter do I Need?

1. 384V/80kW three-phase power inverter 1 pc. 2. 384V/100A MPPT solar controllers 2 pcs. 3. Solar panels 570W (15 in series, 8 in parallel). 4. PV combiner box 2 in 1 out, 4 pcs 5. Lithium battery, 384V/400Ah We specialize in offering customized solar inverter solutions that perfectly fit your unique requirements.

What are the features of a solar inverter?

1. Integrating solar inverter, solar controller and battery all in one 2. Multi output interface, universal socket + USB interface + 5VDC interface + AC terminal block 3. Various charging methods such as solar charging, AC charging, and generator charging 4. Built-in AVR voltage regulator, continuous and stable pure sine wave output 5.

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