

## **SolarInnovate Energy Solutions**

# DC 275V to AC 380V inverter







#### **Overview**

What is DC to AC 380V 3 phase inverter?

These dc to ac 380v 3 phase inverter are available in distinct voltage capacities such as 230VAC, 220V/230V/240V for converters, and 100V/110V/120V/220V/230V/240V for the inverter product line. These dc to ac 380v 3 phase inverter are also equipped with input reverse polarity protection features too.

What are the related products of DC to 380 AC inverter?

The related products of dc to 380 ac inverter: The product is a special control device for the equipment, mainly used in the production of singlephase motor, such as variable frequency converter, motor, ac electric tool, pump. This product can be used in many fields such as power supply, motor speed control, dc heater and so on.

What is DC to AC inverter?

And the dc to ac inverter adopts a closed structure, which is compact and easy to operate. The product is a multifunctional inverter with lcd display and ac power, which can display input and output voltage, hz, row, number of satellites and differentials. In AliExpress, you can also find other good deals on inverter!.

Can a Sierra 25 380 230-277 be used as a ups?

Sierra 25 – 380/230-277 can be used as a UPS to secure AC & DC loads and charge the batteries. This solution is designed for high-voltage DC infrastructures. The 3 all bidirectional ports allow for multiple innovative applications such as grid reinjection, peak shavings, phase balancing or energy sharing through DC distribution, among many others.

How much power does a Sierra 25 - 380/230-277 have?

The total output power per module is 2.7 kW, limited to 2.4 kW for each AC or



DC port. From small to large systems. Sierra 25 - 380/230-277 by CE+T Power is a compact and bidirectional converter (380 VDC / 230-277 VAC) combining inverter, rectifier and UPS functions.

What is the world's first bi-directional Converter for high voltage DC infrastructures?

The world's first fully bi-directional converter for high voltage DC infrastructures. What's in it for you?

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### **Contact Us**

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