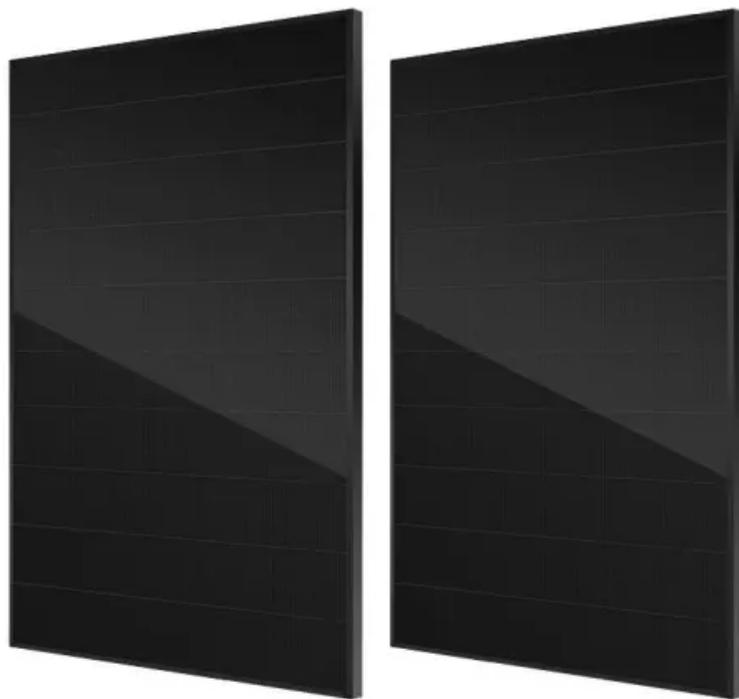


Kongres Container

Industrial frequency inverter 15KW



Overview

What is a 15kW variable frequency drive inverter?

15kw variable frequency drive inverter, 20 hp 3 phase inverter with RS485 communication mode. Comes with cooling fans and IP 20 strong impact resistance, and the 3 phase variable frequency inverter works at (-10°C, 40°C). An Interior PID controller is convenient for making a closed-loop system.

What is a 5.5kW variable frequency inverter?

5.5kw variable frequency inverter with affordable price, converting single phase to 3 phase, input voltage 1 phase 220V AC $\pm 15\%$, RS485 communication. Come with an IP20 enclosure rating, 1 phase to 3 phase inverter's speed regulation reaches 1:100. The 7.5hp frequency inverter with an intelligent cooling fan can work at (-10°C, 40°C).

What is a 1500W inverter?

A 1500W Modified Sine Inverter is ideal for small to medium off-grid systems. It has a continuous power of 1500W and a surge power of 3000W (3 sec). The output AC voltage is 230V, and the input DC voltage is 12V. Cooling is done by load control or thermal controlled fan.

What is a 3.7 kW variable frequency drive inverter?

The 3.7 kw variable frequency drive inverter's rugged casing plays multiple roles in its design. It is not only about protecting the circuits and electronic components inside the device but also about the safety, stability, and reliability of the device.

What is a 3 phase variable frequency inverter?

Comes with cooling fans and IP 20 strong impact resistance, and the 3 phase variable frequency inverter works at (-10°C, 40°C). An Interior PID controller is convenient for making a closed-loop system. It is widely applied in Industrial

production lines, construction, air conditioning systems, and energy generation.

How to control a variable frequency drive inverter?

The host computer (PC/PLC) can monitor the variable frequency inverter in the control system and realize complex control functions such as remote control and fine adjustment. The remote control panel can be connected to the variable frequency drive inverter through the RS485 interface.

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