

ContainerPower Energy Solutions

10KW60 industrial frequency inverter



Overview

High quality three phase 10 kVA frequency converter (AC power supply), convert 480V/460V 60Hz to 380V/400V 50Hz by inner step-up & step-down transformer, adjustable output frequency & voltage suitable for industrial equipments.

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Specifications shown reflect standard 60Hz Inverter models. Models of 50Hz, 400Hz, or other input/output/battery voltage configurations are available by contacting the factory. All data is subject to change without notice.

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Jupiter Series 10-60 KVA 600 VDC Pure Sine Wave DC-AC Inverters Complete input to output Galvanic Isolation. Nova's Jupiter-Series Pure Sine Wave DC-AC Inverters are high-reliability power sources specifically designed for demanding commercial, heavy industrial, and military applications. They can.

The solar photovoltaic control inverter integrated power supply is a new generation of dedicated power supply for new energy power generation systems. It is mainly designed and manufactured according to the characteristics and requirements of new energy power generation systems, and is suitable for.

frequency inverter 50hz to 60hz 10kw (also known as adjustable-frequency drives (AFD), variable speed drives (VSD), variable-voltage/variable-frequency (VVVF) drives, AC drives, micro drives or inverter drives) are devices used in electro-mechanical drive systems that consist of an AC motor, a main.

This rugged modular DC/AC inverter system uses field-proven microprocessor

controlled technology to deliver the required output power with pure sine wave output voltage. The standard 3-phase outputs are 380Vrms or 400Vrms (L-L). Phase-to-neutral voltages of 220Vrms or 240Vrms can also be used. All.

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