

CNC inverter price





Overview

What is a CNC variable frequency drive inverter?

The CNC variable frequency drive inverter is designed for versatile use. Its uses spread across a wide range of industrial and commercial applications. Its ability to precisely control speed and torque makes it ideal.

How to protect a CNC frequency drive inverter?

Multiple Protection: We adopt various protection ways to ensure the stable and reliable operation of the CNC frequency drive inverter, such as overload protection, fuse protection, over-voltage (DC voltage > 400V), or under-voltage (DC voltage < 200V) protection, restart protection, stall protection, short-circuit protection, and over-heat protection.

Is a 3 phase inverter suitable?

It is suitable. You need to ensure that the motor must be three-phase 220v. That is, the voltage of your motor must be 220 volts. You cannot add a switch between the inverter and the motor. You need to use an external port to control the starting and stopping of the motor.

Can RS-485 control multiple inverters?

It performs well in protecting the breaker from tripping and has good anti-jamming performance of temperature, humidity, and dust. With RS-485, a single controller, e.g. a PLC or DCS, can control multiple inverters. Also, this VFD's start, stop, frequency setting, status monitoring and feedback, etc., are all controllable through RS-485.

What is a sine wave PWN inverter?

Adopting sine wave PWN, this inverter's control system features high torque drive, high-accuracy wide-range speed regulation that has 8-stage / 16-stage speed control, program operation, four settings of acceleration/deceleration time, and more. NOTE: 1.



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QNK 3KW 4HP 220V AC 14A VFD Converter
Single to 3 Phase Inverter Variable Frequency
Drive CNC Spindle Motor Speed Controller -



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