

Albania high frequency inverter cabinet accessories

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Which frequency inverters are suitable for control cabinets?

We have developed the NORDAC PROfamily of frequency inverters especially for installation in control cabinets. These inverters are equally suitable for operating synchronous and asynchronous motors and meet all conceivable customer requirements thanks to a wide range of options.

Why should you choose a nordac pro inverter for control cabinet installation?

High performance with safety: NORD inverters with STO and SS1 We have equipped our NORDAC PRO inverters for control cabinet installation with extensive safety functions. The Safe Torque Off (STO) function switches off the motor torque,e.g. to prevent accidental starting or to initiate an emergency stop.

What is a safetynordac pro frequency inverter?

SafetyNORDAC PRO frequency inverters have a comprehensive safety concept for all drive components. PrecisionPosicon positioning control not only provides high precision point-to-point positioning of the drive independent of the control unit, but also the possibility of relative positioning of endless loop axes.

What is frequency inverter?

Frequency inverter is a dedicated accessory of inverter cabinet, the variable frequency control the speed and the main technical parameters depends on the specification of built-in inverter and external configuration. Inverter cabinet have big difference according to the use of different application and different functions.

Current-controlled frequency inverters maintain the ratio of current to frequency (I/f) at a constant level at all times and are suitable for use in applications in the high megawatt range.

Lenze inverter - universally applicable. A multifunctional solution for all applications - just another way to perfectly describe the frequency inverter. Thanks to a high number of integrated ...

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According to the needs of the operating conditions, we can install AC input reactor, output reactor, DC reactor, EMI filter, braking unit, breaking resistor, contactor, intermediate relay, thermal ...

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A frequency inverter, also known as a variable frequency drive (VFD), is a power control device that applies frequency conversion and microelectronic technology to control AC ...

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