

Kongres Container

American industrial frequency smart inverter manufacturer



Overview

What is a frequency inverter?

A frequency inverter controls the speed or torque of an electric motor. It can operate in four quadrants, by acceleration or braking, and in either direction. Industrial uses for these devices include the control of high-power electric motors, machine tools and transport machinery.

Which frequency inverter is best for a servo motor?

The COMBIVERT G6 is a frequency inverter for controlled applications in the power range between 0.75 kW and 30 kW. No matter whether you have asynchronous three-phase motors or synchronous servo motors, . to 900 kW.

What is a U1000 inverter used for?

U1000 is the perfect match for single motor drive applications with requirements to power regeneration and low harmonics such as lifts, escalators, HVAC machinery, hoists, centrifuges, and many others. Precise control of induction . The Hitachi NE-S1 is our economical and simple to use inverter solution in the popular 0.2 kW to 4.0 kW range.

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