

High frequency inverter in Gothenburg Sweden





Overview

Are Nord frequency inverters energy efficient?

NORD Frequency Inverters already meet the requirements of energy efficiency classification IE2 of the new Ecodesign directive (EU) 2019/1781 (valid from 1st of July 2021). NORD's Decentralised Drive Electronics are present in numerous applications worldwide.

What are frequency inverters used for?

Our Frequency Inverters are likewise used in general conveyor technology, in the packaging industry, or in pump applications. Well-known foodstuffs and beverage bottling customers also rely on drive electronics supplied by NORD DRIVESYSTEMS. Our Decentralised Drive Electronics is characterised by high performance and safety.

What is a digital frequency inverter?

Flexible and digital frequency inverter for direct mounting on the motor or as a stand-alone converter with a power range of 0.37 to 4.0 kW Decentralized and versatile inverters with many functions, everything from simple speed control to operation of simple lift shafts and safety functions.

What is a frequency inverter with u/f control?

Frequency inverter with U/f control with all the necessary functions needed for speed control of asynchronous motors. This frequency converter with protection class IP66 is both easy to handle and has user-friendly functions for speed control of asynchronous motors.



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Frequency inverters

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[Decentralised frequency inverters from NORD , NORD](#)

Decentralised drive technology from NORD reduces installation and system costs. The inverters can be freely configured and optimally adapted to any application.



[Design of High Power Density Inverters for Traction ...](#)

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