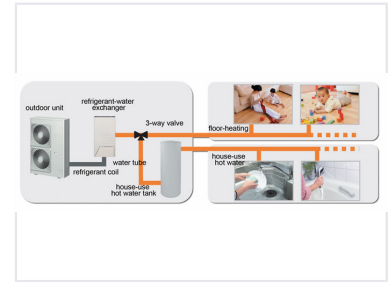


Variable Frequency Drive for Fan Systems

This variable frequency drive is designed for optimizing fan performance in home heating and hot water systems. The system supports both floor heating for comfort and hot water supply for household use.



Product Overview

Variable Frequency Drive for Fan Systems

This variable frequency drive is engineered specifically for fan-based heating and hot water systems. It serves as a critical component in managing air and water flow, allowing for precise control over thermal output. By regulating fan speed, the drive optimizes energy efficiency and ensures consistent performance for both floor heating and domestic hot water supply.

System Application

Compatible System Components

- Outdoor unit
- Refrigerant-water exchanger
- Refrigerant coil
- 3-way valve
- Floor-heating circuits
- Domestic hot water tank

Primary Functions

Floor Heating, Domestic Hot Water, Fan Speed Control, Energy Management