

Domestic Hot Water Circulation Pump

This high-efficiency circulation pump is designed for domestic hot water systems. Its compact design ensures quiet operation and variable speed control for optimal performance.



Product Overview

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This high-efficiency circulation pump is specifically designed for the circulation of liquids in heating and air-conditioning systems. With versatile housing options, it is perfectly suited for hot-water service systems, including underfloor heating, air energy, and solar hot water circulation. Engineered for reliability, it features robust protection mechanisms and operates quietly for seamless integration into residential setups.

Technical Specifications

Protection Level

IP44

Insulation Class

Class H

Liquid Temperature Range

+2°C to +110°C

Max Ambient Temperature

40 °C

Max System Pressure

10 bar

Electrical Requirements

Mains Connection

- 220V/60Hz
- 127V/60Hz

Installation & Usage

Application Fields

Heating Systems, Air-conditioning, Underfloor Heating, Solar Hot Water, Air Energy Systems

pH Range

6.5 - 8.5

Installation Requirement

Motor shaft must be kept in horizontal direction