

Hydronic Circulation Pump for Heating and Cooling

This high-efficiency circulator pump is designed for closed-loop hydronic heating and cooling systems. It features multiple speed settings for optimal performance and energy efficiency, suitable for residential and light commercial applications.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Circulation Pump

This circulation pump is engineered for reliable performance in closed-loop hydronic heating, cooling, and domestic hot water systems. Designed for both residential and light commercial applications, it features robust construction and multiple speed settings to ensure optimal energy efficiency and quiet operation. Its versatile design allows it to handle a wide range of liquid temperatures and pressures, making it suitable for diverse industrial and micro-boiler setups.

Applications & Compatibility

Suitable Applications

Heating Systems, Domestic Hot Water, Cooling Systems, Air-Conditioning, Industrial Micro Boilers

Technical Specifications

Liquid Temperature Range

-10 °C

Min Temp

110 °C

Max Temp

Available Fitting Lengths

- 130
- 180

Max Operating Pressure

10 bar

Max Ambient Temperature

40 °C