

High-Efficiency Circulation Pump

This high-efficiency circulation pump is designed for heating and cooling applications. It features a robust construction for long-lasting performance and optimized energy consumption with multiple speed settings.



Overview

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This high-efficiency circulation pump is engineered for versatile heating and cooling applications, including domestic hot water systems, underfloor heating, and closed-loop cooling. It features a robust construction designed for long-lasting durability and quiet, reliable operation. With multiple speed settings, users can optimize energy consumption to suit specific system requirements.

Technical Specifications

Model	LRS40-6
Maximum Head	6 m
Max Temperature Rating	110 C

Performance

Power Consumption by Setting

46 W

Low Speed

50 W

Medium Speed

67 W

High Speed

Applications

Suitable Applications	Domestic Hot Water, Underfloor Heating, Closed-loop Cooling
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Features

Key Features

- Compact design for easy installation
- Robust construction
- Quiet operation
- Multiple speed settings for energy optimization