

High Efficiency In-Line Circulator Pump

This high-efficiency circulator pump is designed for heating, cooling, and domestic hot water systems. It features a robust construction with a corrosion-resistant pump housing and impeller.



ADDITIONAL IMAGES



Product Overview

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This high-efficiency circulator pump is engineered for optimal performance in residential and light commercial HVAC and hot water recirculation systems. Featuring a robust, corrosion-resistant construction and a permanent magnet motor, it delivers reliable, quiet operation with significant energy savings. The unit includes advanced variable speed control and intuitive electronic settings to ensure precise fluid management.

Technical Specifications

Power Consumption

3 W

Minimum

9 W

Maximum

Protection Class

IP44 • TF95

Voltage / Frequency

220V-240V / 50Hz

Model

CFB15-12

Control & Operation

Operational Modes

- Temperature setting (On/Off)
- Time setting (I, II, III modes)
- Manual override (force pump to work)
- Temperature function lock

Interface

Digital button interface with LED indicators

Construction

Build Materials	Brass housing, Corrosion-resistant impeller
Suitable Applications	HVAC, Hydronic heating, Domestic hot water, Residential, Commercial