

Hot Water Circulation Pump

This hot water circulation pump is designed for 220V-50Hz operation. It has a maximum flow rate of 65 l/min and a maximum head of 6 meters.



ADDITIONAL IMAGES



Overview

High-Efficiency Hot Water Circulation

This hot water circulator pump is engineered for reliable residential and light commercial heating applications. It features a robust design with thermal protection and an IP44 rating, ensuring durability against splashes and solid objects. With a maximum flow rate of 65 l/min and a maximum head of 6 meters, it provides consistent performance for hot water systems.

Technical Specifications

Electrical Requirements

220 V

Voltage

50 Hz

Frequency

0.4 A

Input Current

Performance Capacity

65 l/min

Max Flow Rate

6 m

Max Head

Power Consumption Settings

Head (m)	Power (W)
3	46
5	67
6	100

Safety & Compliance

Protection Ratings

IP44 • TF 110 • Class F PN10

Important Operating Warnings

- Never run the pump dry
- Noise levels less than 45dB(A)

Certifications

CE, ISO 9001, SGS, ROHS, CCE