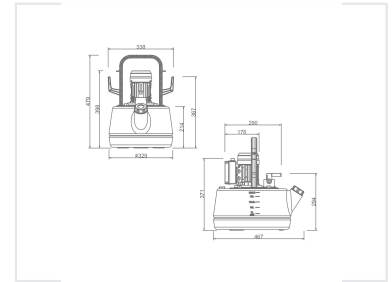


Automatic Descaling Flushing Pump

The power flushing pump employs forward and reverse flow flushing technology for effective scale removal via bimodal current. It is designed for efficient and safe removal of scale buildup in heating boilers and other HVAC&R systems.



ADDITIONAL IMAGES



Overview

Professional Descaling Solution

This automatic descaling flushing pump is engineered to restore heating efficiency by effectively removing calcium salts and scale buildup from HVAC&R systems. Utilizing advanced forward and reverse flow flushing technology, it ensures thorough cleaning of pipes and heat exchangers to prevent system failure. Designed for professional use, the unit features a durable construction and clear tank level markings for precise chemical management.

Technical Specifications

Maximum Tank Capacity	16 L
Total Height	479 mm
Base Diameter	329 mm

Features

Compatible Systems

- Heating Boilers
- HVAC Systems
- Heat Exchangers
- Piping Networks

Key Benefits

Restores Efficiency • Prevents System Failure • Extends Equipment Life • Compact Design

Flushing Technology	Forward Flow, Reverse Flow, Bimodal Current
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