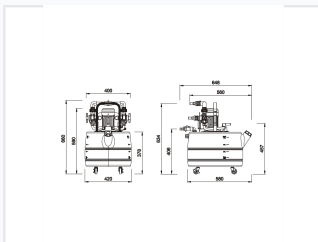


40L Power Flushing Pump for Heating Systems

This power flushing pump uses forward and reverse flow flushing technology for efficient scale removal via bimodal current. It is designed for cleaning and maintaining heating systems.



ADDITIONAL IMAGES



Product Overview

Professional Heating System Maintenance

This 40L Power Flushing Pump is engineered to restore heating system efficiency by removing harmful scale and crystalline deposits. Utilizing advanced forward and reverse flow flushing technology, it creates a bimodal current that effectively dislodges debris from pipes and heat exchangers. Designed for professional use, this unit helps prevent system failure and extends the lifespan of boilers and associated components.

Technical Specifications

Tank Capacity

40 L

Total Capacity

Unit Dimensions

Dimension	Value	Unit
Overall Height	660	mm
Top Width	400	mm
Base Width	420	mm
Total Length	648	mm
Tank Height	378	mm

Features & Functionality

Core Features

- Forward and reverse flow flushing technology
- Integrated filtration system
- Wheeled base for portability
- Clear tank level markings
- Compatible with chemical cleaners

Primary Benefits

Scale Removal, Improved Efficiency, Sludge Removal, Boiler Protection