

# Gas Boiler Circulation Pump

This pump is designed for water boosting and recycling applications below 100 degrees Celsius. It is suited for gas hanging boilers and other ground heating systems.



## Product Overview

### High-Efficiency Circulation Pump

This gas boiler circulation pump is engineered for optimal heat transfer and reliable water circulation in heating systems. Featuring a stainless steel shield housing, the design eliminates the need for mechanical seals, effectively preventing leaks. The system utilizes a porcelain bearing and shaft, allowing water to cycle directly between the stator and rotor for continuous cooling and lubrication.

## Technical Specifications

Service Life	30000 hours
Key Design Features	Stainless Steel Housing, No Mechanical Seal, Porcelain Bearing, Porcelain Shaft, Low Noise Operation

## Application

### Suitable Applications

- Residential Heating Systems
- Commercial Heating Systems
- Gas Hanging Boilers

## Performance Metrics

### Performance Highlights

**30000 hours**

Service Life