

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