

# Hot Water Circulation Pump

This pump is designed for hot water pressurization and circulation in residential and commercial settings, including houses, villas, and hotels. It is also suitable for use with solar heat pumps, air source heat pumps, and small boilers.



## Overview

### High-Efficiency Hot Water Circulation

This hot water circulation pump is engineered for reliable performance in both residential and commercial heating systems. Featuring a robust, integrated design with electrophoresis treatment, it ensures durability and resistance to corrosion in demanding environments. The unit offers large flow rates with low noise operation, making it an ideal solution for solar energy systems, heat pumps, and domestic water pressurization.

## Technical Specifications

### Voltage Options

- 220V / 50Hz (Single-phase)
- 380V / 50Hz (Three-phase)

Medium Temperature Range	0 - + 90
Max Working Pressure	10 bar

## Key Features

### Highlights

Large Flow • Low Noise • Electrophoresis Treated • Integrated Design

## Application Fields

Primary Applications	Residential, Villa, Bath, Hotel
System Compatibility	Solar Energy, Air Energy Heat Pump, Geo Heat Pump, Water Heater, Small Boiler