

Automatic Water Circulation Booster Pump

This pump is designed for circulating both hot and cold water in residential settings. It is suitable for under-floor heating systems, solar hot water systems, and general cold and hot water pressurization.



Product Overview

Intelligent Water Circulation

This automatic water circulation booster pump is engineered with a high-efficiency permanent magnet variable frequency brushless motor for superior performance. Designed for both cool and hot water circulation, it integrates a high-precision sensor and water control switch to ensure fully automated operation. The system utilizes imported chips in its variable frequency drive, providing a stable, reliable solution for demanding boosting applications.

Technical Specifications

Model Number	40PBG-6-HB-N
Motor Technology	Permanent magnet variable frequency brushless synchronous motor
Control Features	Variable Frequency Drive, High-Precision Sensor, Automatic Boosting, Auto Mode
Origin	China

Operating Metrics

System Capabilities

1 Fully

Automation Level