

www.lxpropump.com

LIXINGPRO

Driven by Innovation · Delivering Reliable Pumps
for Better Life

LIXINGPRO PUMP

One-Stop Pump OEM/ODM Capability
— From Design to Mass Production

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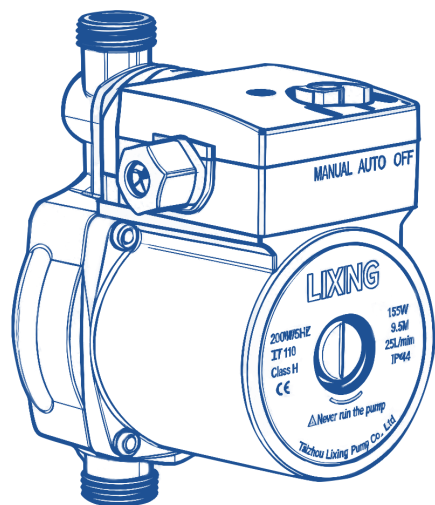


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LIXINGPRO

CONTENTS

01	Company Overview	/01
02	Why Choose LIXING	/03
03	Certifications and Quality Assurance	/05
04	Product Range Overview	/07
05	Typical Applications	/13
06	OEM / ODM & Global Services	/15



More Stable
Quieter
More Efficient.

Built for pump manufacturing.
Ready for global supply.

25,000 m²

integrated office
and production base

1.8 million

units/year planned
annual capacity

6,000

units/day peak
scheduling capability

Exported to 67

countries and regions

Support for

OEM / ODM / OBM

From component machining
to complete pump manufacturing

2004-2007

Started from precision pump
component machining and
built control over core parts.

2007-2008

Launched the first domestic
pressure booster pump and
moved from parts supply to
finished pump manufacturing.

2008-2014

Expanded in China's heating
and residential water markets,
building practical experience
in boosting and circulation
applications.

2015-2022

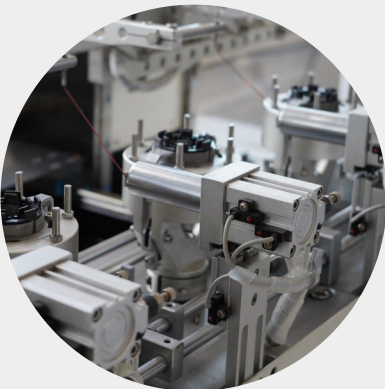
Accelerated export growth
through OEM cooperation,
channel partnerships, and
project supply.

2022 and beyond

Upgraded production,
expanded product platforms,
and strengthened OEM/ODM
capability for more diversified
global demand.



Why choose LIXING?



Application-driven development

We build pump solutions around real use cases, from household pressure boosting to hydronic circulation, hot water recirculation, and light commercial supply.



Controlled manufacturing processes

Critical stages such as pump head machining, stator inspection, and final functional testing are managed through standardized in-house procedures for better consistency.



Flexible manufacturing for export supply

We support multiple product platforms, OEM customization, and mixed-container shipments for different market and channel requirements.



Built for stable operation

From pure-copper motors and H-class insulation to ceramic shaft components and dynamic rotor balancing, our pumps are designed for long-term reliability, lower temperature rise, and quieter operation.

Quality assurance for export markets

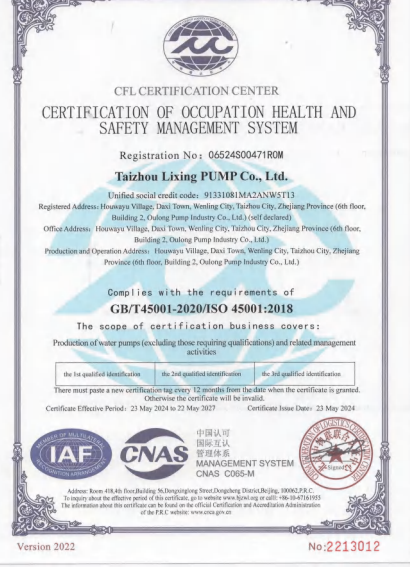
Our manufacturing and quality systems are built to support stable delivery and export compliance.



Quality assurance goes beyond certifications.

Each pump is tested before packing for electrical performance, leak-tightness, and operating noise, while batch endurance checks and re-inspection of critical parts help support long-term reliability.

Certifications may vary by model and market requirement.



Product range overview

Booster Pumps

LPA / RA / LXPRO / LXDC

Boiler Pump Replacement & Spare Parts

RO / UP / LRG / Spare Parts / Pressure Controller

Circulation Pumps

LP / LPF / LPT / LPS

Permanent Magnet Inverter Pumps

HM / LXP / LPM / LXM



LXPRO

Permanent magnet inverter booster pump for smarter water pressure control



LXPRO60



LXPRO80

Designed for residential pressure boosting, hot water assistance, and light commercial water supply where quiet operation, energy efficiency, and flexible voltage options matter.

► Key highlights

- Permanent magnet inverter motor
- Lower energy consumption than conventional booster solutions
- Quiet operation for indoor use
- Wide voltage adaptability
- Compact design with export-friendly loading efficiency
- Multiple protection functions for more stable operation

► Typical applications

- Household water pressure boosting
- Multi-point water use in apartments or villas
- Water heater inlet boosting
- Small commercial water supply support



LXM

Three-speed circulation pump for heating, recirculation, and HVAC support

A practical series for applications that need adjustable flow, stable continuous operation, and compatibility with common installation formats.



► Key highlights

- Three-speed adjustment
- Suitable for heating and hot water circulation
- High-temperature resistant structure
- Stable operation for continuous-duty use
- Compatible with common installation dimensions
- Suitable for replacement-oriented and distributor channels

► Typical applications

- Underfloor heating
- Wall-hung boiler circulation
- Domestic hot water recirculation
- HVAC circulation support



LPM

High-efficiency circulator for quieter and more energy-conscious systems

Developed for markets and projects that require better energy performance, lower operating noise, and more adaptive circulation in residential and light commercial systems.

► Key highlights

- Permanent magnet motor technology
- Automatic power adjustment
- Lower noise for comfort-oriented applications
- Suitable for energy-sensitive markets
- Wide voltage adaptability
- OEM support for plug, label, packaging, and housing options

► Typical applications

- Villas and larger homes
- Homestays and small hospitality projects
- Centralized hot water systems
- Light commercial plumbing networks



LXP

Heating circulation pump for stable closed-loop performance

Built for underfloor heating, radiators, and compact hydronic systems that require dependable circulation and balanced temperature distribution.

► Key highlights

- Designed for closed-loop heating circulation
- Suitable for underfloor heating and radiator systems
- Stable continuous operation
- Multiple model options for different installation lengths and heads
- OEM-ready for voltage, plug, label, and packaging

► Typical applications

- Underfloor heating
- Radiator circulation
- Small hydronic heating systems
- Boiler-assisted circulation



Typical application scenarios



Household water pressure boosting



Underfloor heating and radiator circulation



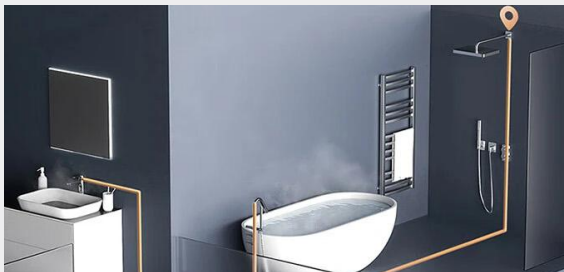
OEM integration and regional project supply



Homestays, small restaurants, and light commercial supply



Water heater inlet boosting



Whole-house multi-point water supply

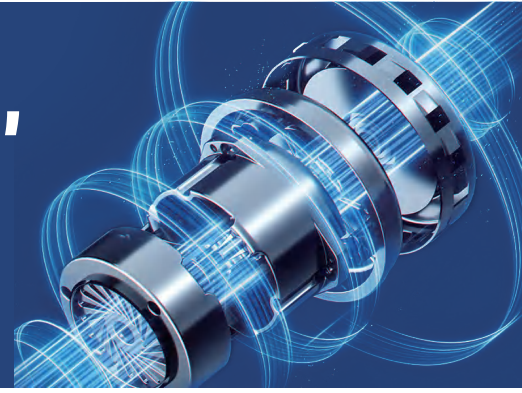


Wall-hung boiler and domestic hot water recirculation systems



Water pressure improvement in high-floor or low-pressure systems

Beyond our focus series, we also offer a broader pump family



LPA / RA

For single-point boosting, water heater inlet boosting, and common residential applications such as kitchens and bathrooms.



LPS

For apartments, duplex homes, villas, and whole-house multi-point water use where pressure instability is a concern.



LP / LPF

For system integration and engineering projects that require common flange connection formats.



LPT

For domestic hot water recirculation, instant hot water, and timer-based circulation applications.



HM

For variable-frequency operating conditions where wide-range stability, energy saving, and comfort matter together.



RO / UP / LRG / Spare Parts

For boiler pump replacement, after-sales support, and spare parts supply.



Support from inquiry to after-sales

Pre-sales support

- Quotation response within 24 hours
- Product selection and documentation support
- Sample and solution communication



In-production support

- Sample confirmation
- Nameplate and packaging confirmation
- Carton / shipment photo confirmation before dispatch
- Standard export documentation support



After-sales support

- Installation animations and maintenance tutorial videos
- Troubleshooting toolkit
- Spare parts kit support
- Remote or on-site training for larger projects



OEM / ODM capability for global buyers

We understand that product requirements vary by country, channel, and brand positioning. To support those differences, we offer flexible customization for:

- | | |
|--------------------------------|--|
| ⚡ Voltage and frequency | 📦 Packaging and carton marking |
| 🔌 Plug types | 📍 Housing and material options |
| 🎨 Color and appearance details | 📄 Multilingual documentation |
| 📋 Nameplate language | 🚢 Sampling and mixed-container shipments |

Stable supply capability for global markets

We have supplied customers in **67 countries and regions**, serving distributors, brand partners, project buyers, and regional channels.

Standard lead time for mass orders: **30 days**

Sampling lead time: **7-15 days**

Support for **OEM / ODM / OBM**

Flexible combination of multiple specifications for multi-country orders

Support for project documentation and export paperwork