

LIXINGPRO

LIXINGPRO Technical Catalog

Booster Pumps | Circulation Pumps | Intelligent Energy-Saving Shield Pumps |
Wall-hung Boiler Circulation Pumps | Motor & Rotor Assembly | Optional Accessories

Driven by Innovation · Delivering Reliable Pumps
for Better Life

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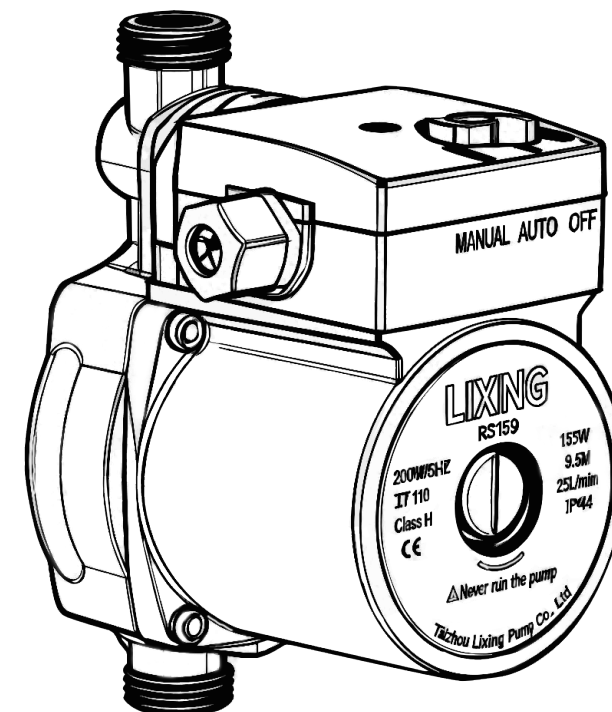
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This catalog covers LIXINGPRO's main product families, series ranges, typical applications, and technical reference information.

Each series is presented with the following structure:

- Product Image
- Applicable Scenarios
- Product Advantages
- Exploded View
- Performance Curves
- Dimensional Drawings
- Parameter Table

Certifications, configurations, and certain optional features may vary by model and target market. Final confirmation should follow the actual technical documentation.

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Booster Pumps Overview

The **Booster Pump Series** is primarily used for domestic water pressure boosting, resolving issues such as insufficient water pressure, unstable water heater ignition, low water flow on high floors, and inadequate pressure during multi-point water usage.

This series covers **Conventional Automatic Booster Pumps**, **Permanent Magnet Inverter Pumps**, and **Intelligent Booster Pumps**, which can be adapted to different markets, voltages, and application requirements.



LPA / RA Series

Standard Residential Booster Pumps



LPA



RA

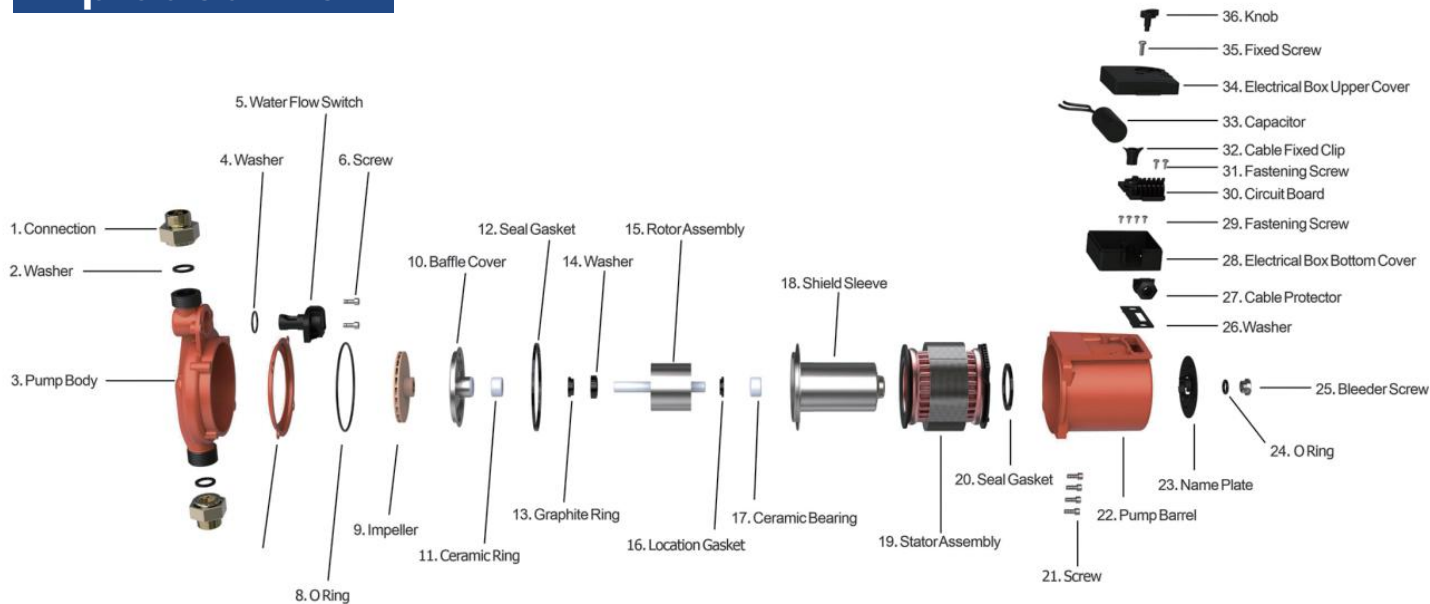
Applicable Scenarios

The LPA / RA Series is suitable for general domestic water supply scenarios, including pressure boosting, pre-water heater boosting, kitchens, bathrooms, detached houses, and top-floor residential units.

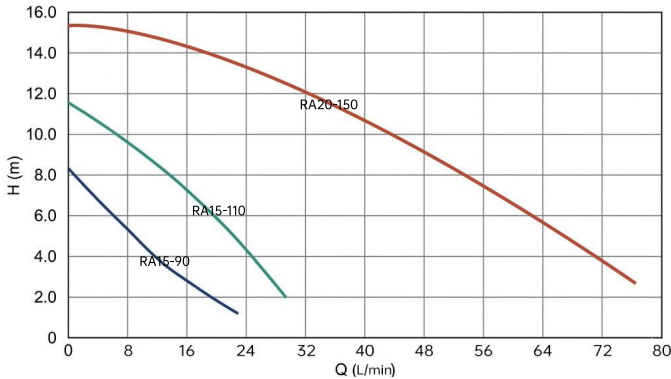
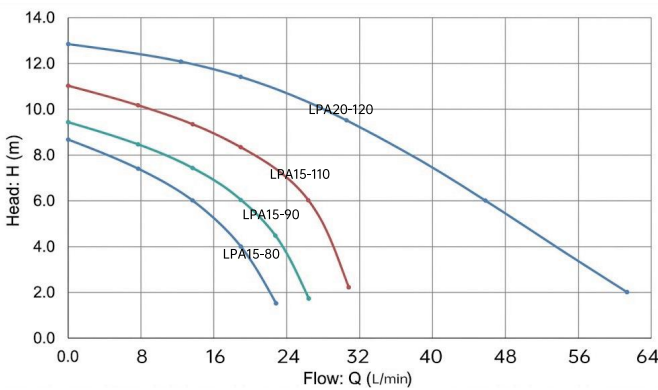
Product Advantages

- Automatic Start/Stop Control
- Low Noise Operation
- Optional Pump Head Materials
- Supports OEM Customization: Voltage, plug, color, nameplate, packaging, and housing material

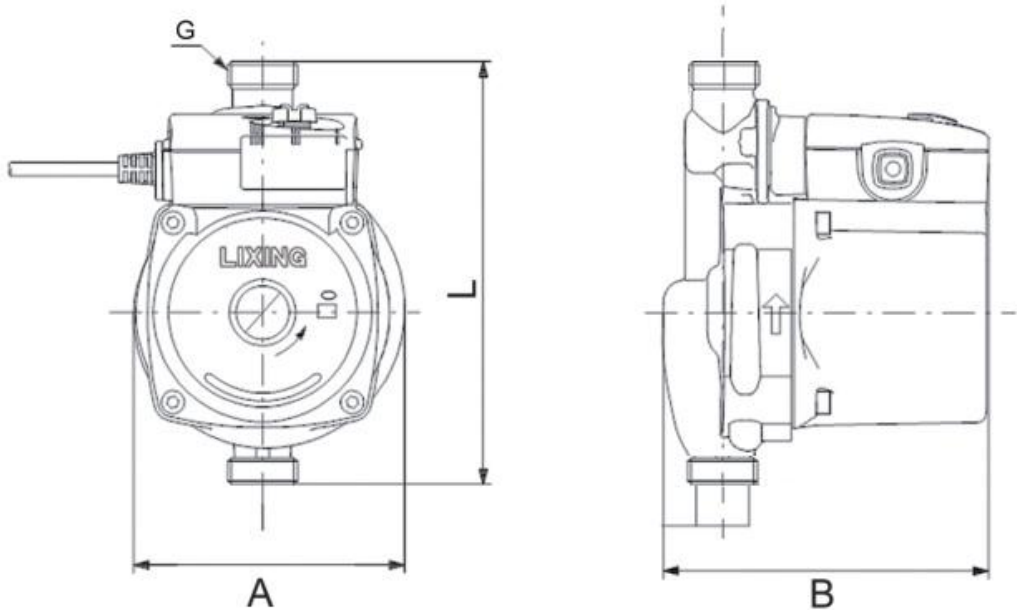
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power (W)	Power (HP)	Max.Head (M)	Max.Flow (L/min)	Inlet/Outlet (G)	Pump Size:MM		
						L	A	B
LPA15-80	100	1/8	8	22	G3/4"	160	109	130
LPA15-90	125	1/6	9	25	G3/4"	160	109	130
LPA15-110	145	1/5	11	30	G3/4"	160	123	140
LPA20-120	300	1/3	12	60	G1"	195	126	155
RA15-90	120	1/6	9	25	G3/4"	160	109	130
RA15-110	135	1/5	10	28	G3/4"	160	123	140
RA20-150	400	1/2	15	67	G1"	200	126	170

LXPRO60

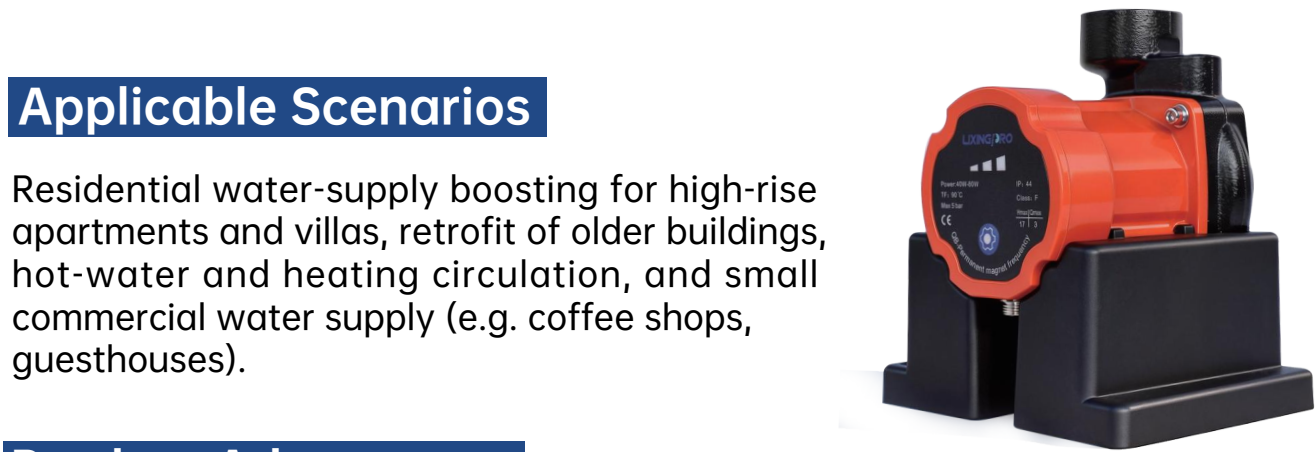
Permanent Magnet Inverter Booster Pumps

Applicable Scenarios

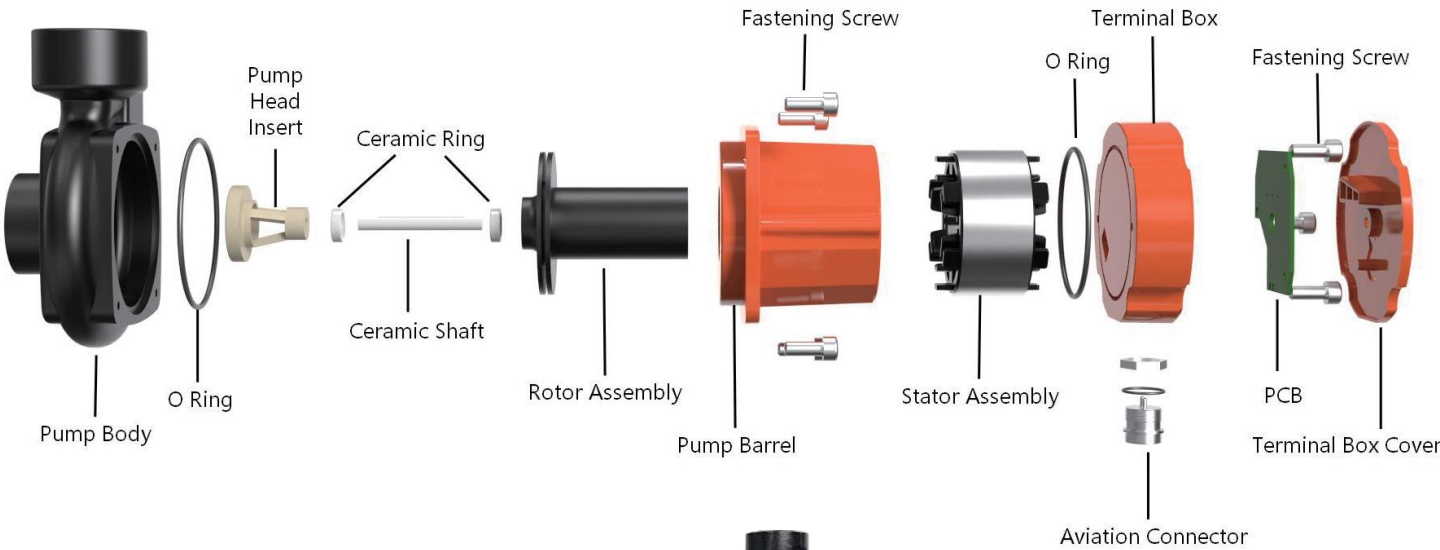
Residential water-supply boosting for high-rise apartments and villas, retrofit of older buildings, hot-water and heating circulation, and small commercial water supply (e.g. coffee shops, guesthouses).

Product Advantages

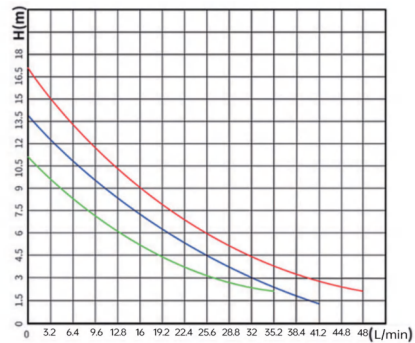
- **Energy Saving:** Permanent magnet variable frequency; saves approximately 50% energy compared to traditional solutions.
- **Three Power Levels:** 40W / 70W / 90W.
- **Noise Level:** ≤ 45 dB.
- **Maximum Head:** 17 m.
- **Premium Materials:** Class H 180°C high-temperature copper wire, NdFeB permanent magnet rotor.
- **Automation Functions:** The Pro60 independent unit can be integrated with optional accessories (including flow switches, pressure switches, or float switches) to achieve fully automated operation.



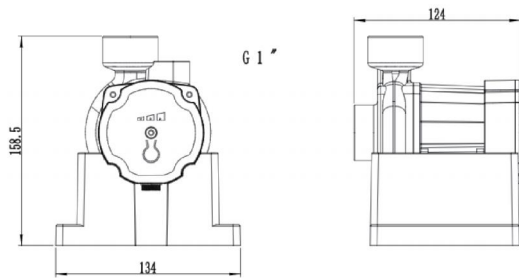
Exploded View



Performance Curves



Dimensional Drawings



LXPRO60

90W (Energy-Saving), Minimum 40W
3.1 m³/h (70% higher than QB60)
17 meters
Variable Frequency Permanent Magnet Synchronous Motor
Pure Copper Coil (H-Class, 180°C)
Three-Speed Adjustment
0°C - 90°C (Compatible with hot water)
45dB (Extremely Low Noise)
≥ 5 Years
Five-Level Protection (e.g., Over-current, Under-voltage, Water Shortage)
DC24V
1.55kg (Lightweight)
125×133×153
6700 units



- Power
- Max Flow Rate
- Head
- Motor Type
- Motor Material
- Speed Control
- Operating Temperature
- Noise Level
- Service Life
- Safety Protection
- Voltage
- Weight
- Installation Dimensions (mm)
- Quantity per 20-Foot Container



QB60

370W
1.8m³/h
16meters
Conventional Asynchronous Motor
Aluminum Coil
Single-Speed
0°C - 50°C
70dB (Noticeable Noise)
≥1Year
No Protection
AC127V-220V
4.7kg (Heavy)
289×131×178
3624 units



Flow Switch



Pressure Switch



Float Switch

Pump Model	Voltage (V)	Power		Motor Wire	Intlet (Inch)	Outlet (Inch)	Max.Flow (L/min)	Max.Head (M)	Speeds
		W	HP						
LXPRO60	AC 100-240 DC 24	90	1/8	Copper	1	1	50	17	3

LXPRO80

Permanent Magnet Inverter Booster Pumps

Applicable Scenarios

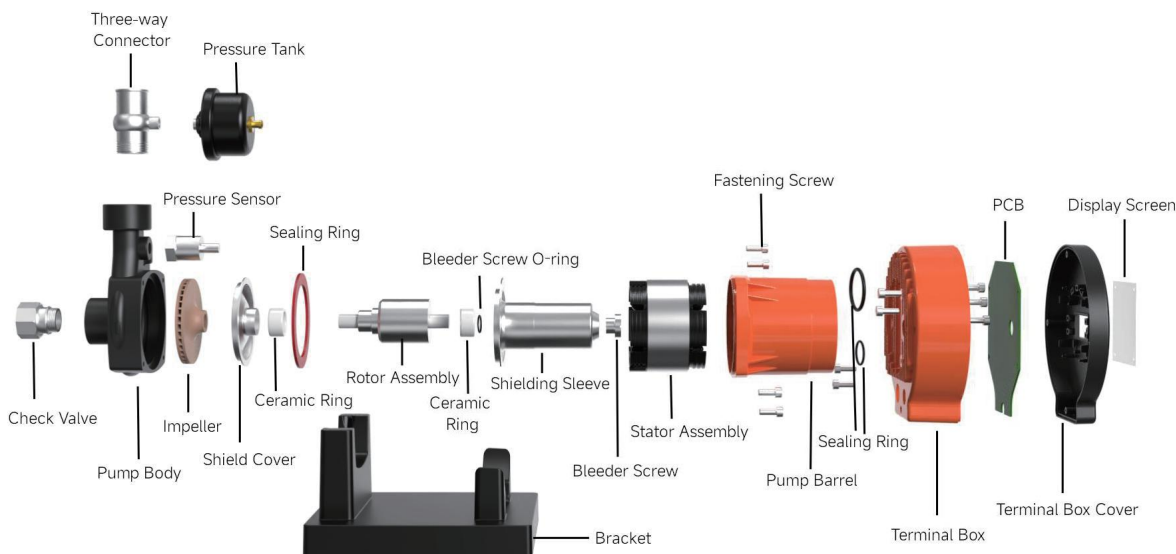
Constant pressure for multiple bathrooms and multi-point water usage, temperature stability for terminal points in villas/high-rise buildings, garden irrigation, water tower/cistern systems (timed water supply, stop when full), light commercial premises (catering, hotels, small factories), and cleaning/flushing systems.



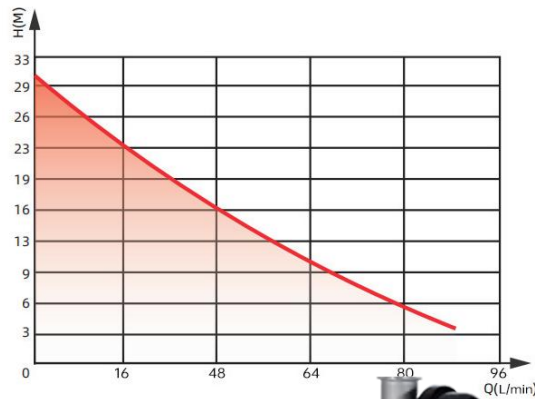
Product Advantages

- Equipped with automatic start-stop functionality
- Integrated Temp & Pressure Sensor
- Permanent Magnet Inverter – Smart Efficiency
- **Three Operation Modes:** Auto / Manual / Tank – easily switch for major usage scenarios
- **Full-Spectrum Protection:** Overcurrent, over/undervoltage, dry-run, overheating, stall, and sensor failure
Provides constant-pressure delivery to resolve inconsistent water temperatures.

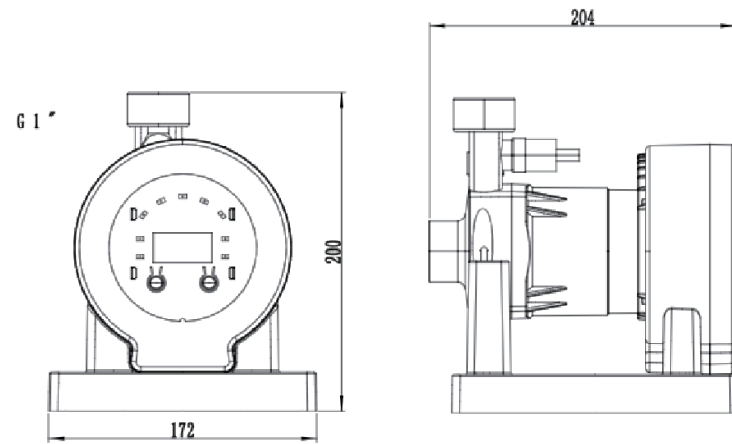
Exploded View



Performance Curves



Dimensional Drawings



			
Model	LXPRO80	QB80	Automatic Self-Priming Pump
Motor Type	Permanent Magnet Energy-Saving (Permanent Magnet Synchronous + Frequency Conversion)	Standard (Constant Speed)	Conventional (Fixed-Speed Asynchronous Motor)
Winding/ Temperature Resistance	H-Class 180°C High-Temperature Copper Wire	Aluminum Wire	B-Class 130°C copper winding / aluminum winding (mostly aluminum)
Operation Type	Pressure Adjustable (Constant Pressure)	Single Speed	Fixed speed and pressure, no constant-pressure regulation
Liquid Temperature	0 – 100°C	0 – 50°C	0 – 60°C (some models up to 80°C)
Max Flow Rate	5.1 m³/h	3 m³/h	3 – 4 m³/h (typically around 3 m³/h)
Lifespan Target	10,000 hours	5,000 hours	5,000–8,000 hours
Protection Features	Overcurrent/Overvoltage/Undervoltage/ Phase Loss/Locked Rotor/Dry Run/ Leakage/Overtemperature/Sensor Failure/ Frost Protection	Fewer protection features	Basic overload protection only; some models include dry-run protection, with limited functions
Power	370W	750W	550W
Automatic Start-Stop	✓	×	✓
Quantity per 20-Foot Container	3000 units	2000 units	1200 units

Pump Model	Voltage (V)	Power		Motor Wire	Inlet (Inch)	Outlet (Inch)	Max.Flow (L/min)	Max.Head (M)	Speeds
		W	HP						
LXPRO80	AC 127/220	370	1/2	Copper	1	1	90	30	Freely Adjustable

LXDC Series

Permanent Magnet Inverter Intelligent Booster Pumps



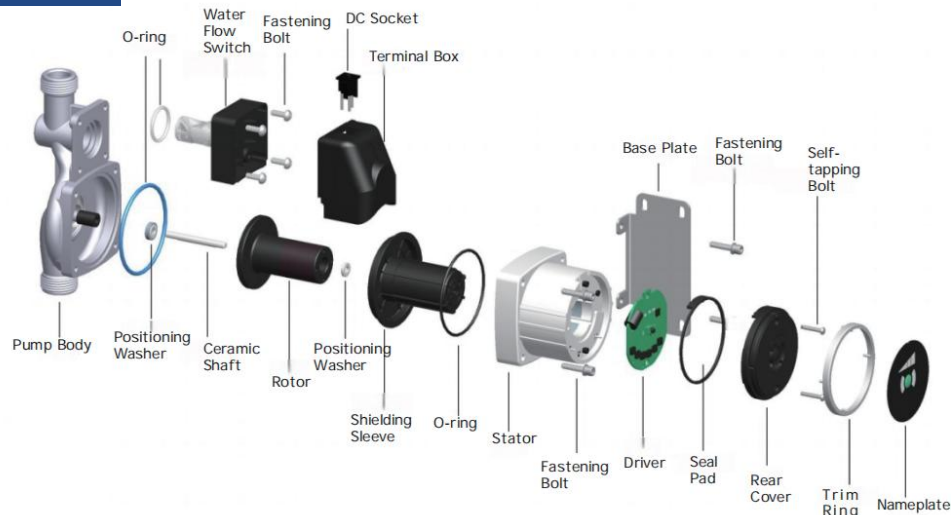
Applicable Scenarios

The LXDC Series belongs to the intelligent booster category and is suitable for application scenarios requiring smart control and stability in domestic water supply.

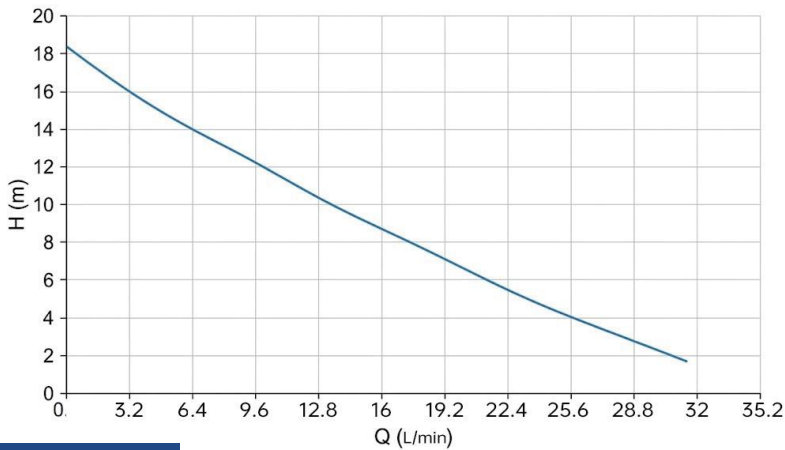
Product Advantages

- Automatic start/stop for on-demand operation and energy saving
- Low-noise performance suitable for indoor installation

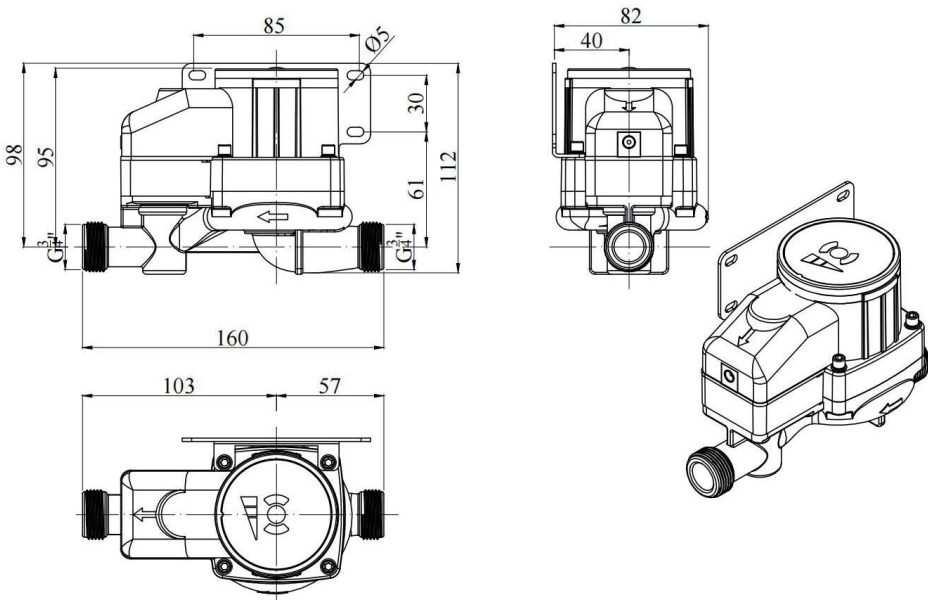
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power adapter	Pump head(m)			Pump flow(L/min)			Power (W)			Speed (r/min)		
		Speed 1	Speed 2	Speed 3	Speed 1	Speed 2	Speed 3	Speed 1	Speed 2	Speed 3	Speed 1	Speed 2	Speed 3
LXDC15-16	24V/3.8A	12	16	/	25	30	/	45	60	/	5600	6500	/
LXDC15-16B	24V/3.8A	12	16	/	25	30	/	45	60	/	5600	6500	/
LXDC15-18	24V/3.8A	12	15	18	25	30	35	50	70	85	5600	6300	7000
LXDC15-18B	24V/3.8A	12	15	18	25	30	35	50	70	85	5600	6300	7000
LXDC15-25	24V/3.8A	15	20	25	30	35	40	60	85	100	6300	7200	8100
LXDC15-25B	24V/3.8A	15	20	25	30	35	40	60	85	100	6300	7200	8100
LXDC20-25	24V/3.8A	15	20	25	35	40	45	60	85	100	6300	7200	8100
LXDC15-30	24V/3.8A	15	22	30	30	35	45	60	95	130	6300	7600	9000
LXDC20-30	24V/3.8A	15	22	30	35	40	50	60	95	130	6300	7600	9000
LXDC15-12S	24V/3.8A	12				12		45		7700			
LXDC15-15S	24V/3.8A	16				20		50		8500			
LXDC15-15	24V/3.8A	15				25		60		8500			

Circulation Pumps Overview

The circulation pump family is mainly designed for closed-loop systems such as underfloor heating, hydronic heating, domestic hot water recirculation, wall-hung boiler support, solar water heating, and commercial hot water systems.

This family covers standard heating circulators, high-efficiency circulators, flanged circulators, domestic hot water recirculation pumps, three-speed circulators, and whole-house multi-point water-use solutions.



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

LPS Series

Whole-House Supply Circulation Pumps

Applicable Scenarios

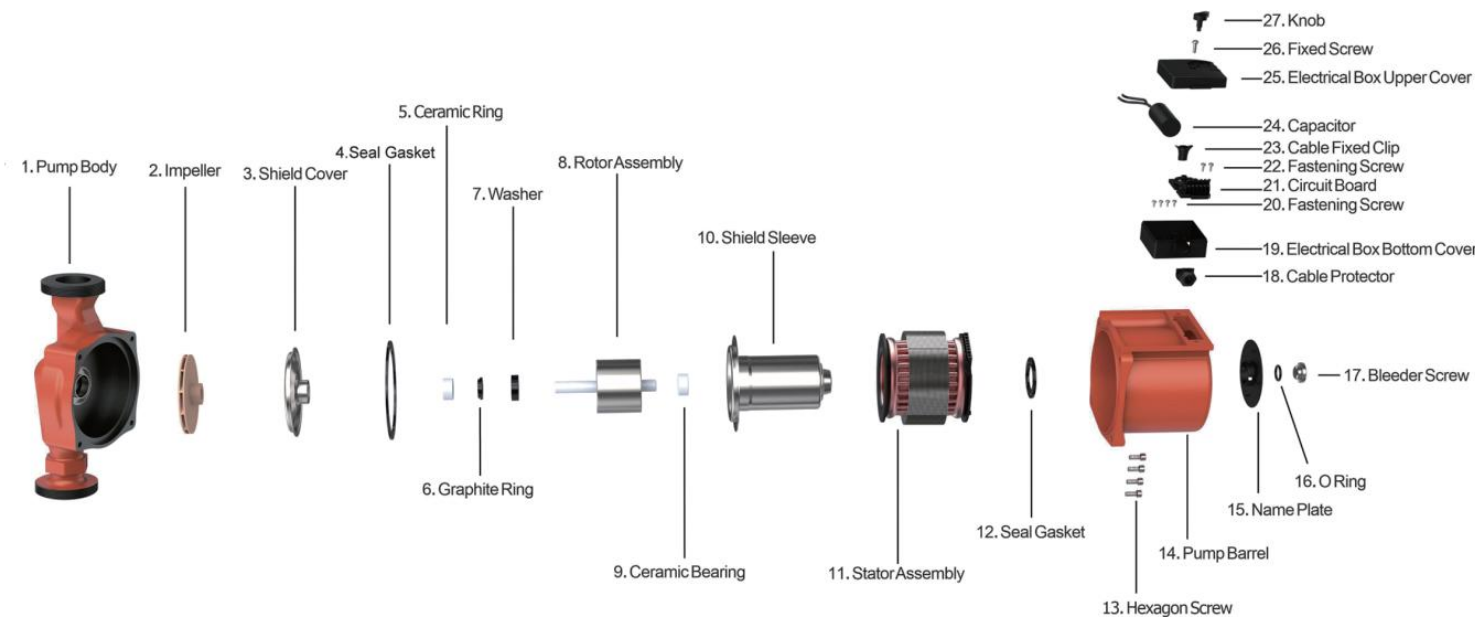
The LPS Series is suitable for whole-house circulation scenarios in apartments, duplexes, and villas, helping to resolve issues of unstable water pressure.



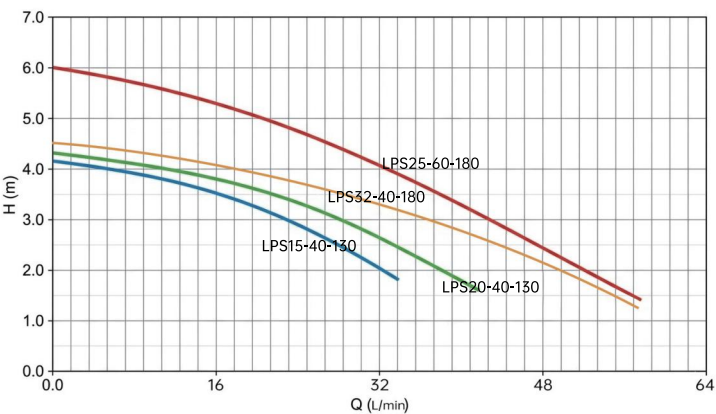
Product Advantages

- Three-Speed Control: Simple commissioning and adjustment.
- Multiple Material Pump Body: Available in cast iron, brass, or stainless steel.
- Low Noise Operation: Noise level ≤ 45 dB.

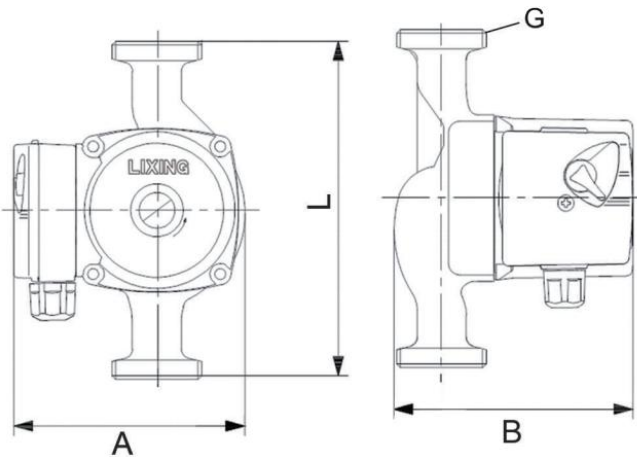
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power (W)	Max.Head (M)	Max.Flow (L/min)	Inlet/Outlet (G)	Pump Size:MM		
					L	B	A
LPS15-40-130	85/55/35	4/3/2	30 / 20 / 17	G3/4"	130	126	125
LPS15-60-130	100/65/45	6/5/4	37 / 25 / 17	G3/4"	130	126	125
LPS15-90	120/59/28	9/4.5/2.3	25 / 13 / 7	G3/4"	140	132	124
LPS15-110	145/106/74	11/8.5/5	30 / 27 / 13	G3/4"	140	142	140
LPS20-40-130	85/55/35	4.5/4/3	33 / 25 / 13	G1"	130	126	131
LPS20-60-130	100/65/45	6/4/1.5	42 / 30 / 17	G1"	130	126	131
LPS20-120-180	285/220/145	12/10/7	60 / 42 / 30	G1"	180	153	154
LPS20-150-180	400/304/172	15/14/11	67 / 50 / 33	G1"	180	159	168
LPS25-40-130	85/55/35	4.5/3.5/2	50 / 25 / 10	G1-1/2"	130	126	132
LPS25-40-180	85/55/35	4.5/3.5/2	50 / 25 / 10	G1-1/2"	180	126	132
LPS25-60-130	100/65/45	6/4.5/2.5	55 / 33 / 17	G1-1/2"	130	126	132
LPS25-60-180	100/65/45	6/4.5/2.5	55 / 33 / 17	G1-1/2"	180	126	132
LPS25-70-130	125/105/82	6.8/5.5/4.5	60 / 50 / 34	G1-1/2"	130	126	142
LPS25-70-180	125/105/82	6.8/5.5/4.5	60 / 50 / 34	G1-1/2"	180	126	142
LPS25-80-180	245/210/140	8/6.5/4	133 / 92 / 40	G1-1/2"	180	145	176
LPS25-120-180	285/220/145	12/9/4.5	63 / 45 / 25	G1-1/2"	180	155	153
LPS32-40-180	85/55/35	4.5/3.5/2	55 / 27 / 17	G2"	180	126	134
LPS32-60-180	100/65/45	6/4.5/3	60 / 42 / 25	G2"	180	126	136
LPS32-70-180	125/105/82	6.6/5.5/4.5	67 / 50 / 42	G2"	180	126	144
LPS32-80-180	245/210/140	8/6.5/4	175 / 125 / 67	G2"	180	145	176

LPT Series

Hot Water Recirculation/
Timer-controlled Circulation Pumps

Applicable Scenarios

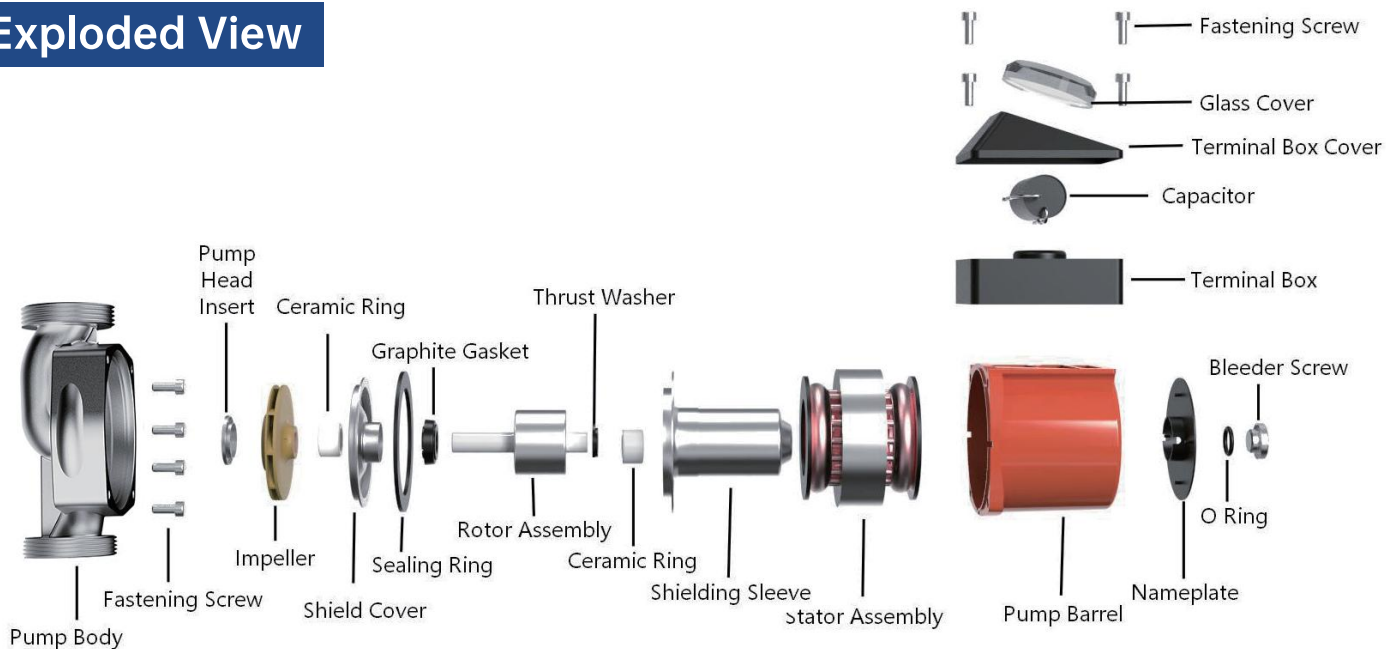
LPT series is designed for domestic hot water recirculation. With timer/on-demand circulation, it helps deliver hot water faster to outlets, reducing waiting time and water waste—ideal for residential and light commercial DHW systems.



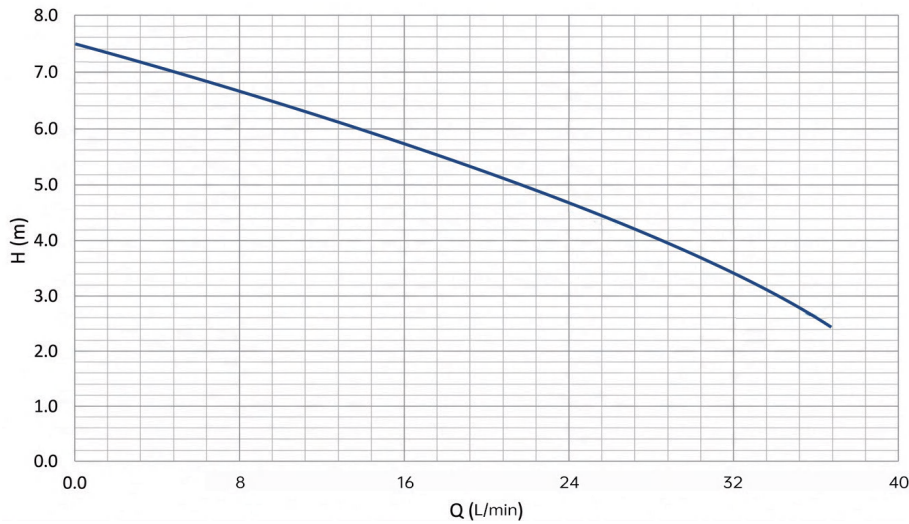
Product Advantages

- **Timer control:** set operating periods to match daily routines, reducing unnecessary runtime and saving energy.
- **Stable recirculation flow:** supports continuous DHW loop circulation for better user experience.
- **Low-noise design:** suitable for indoor/mechanical-room installation with reduced disturbance.

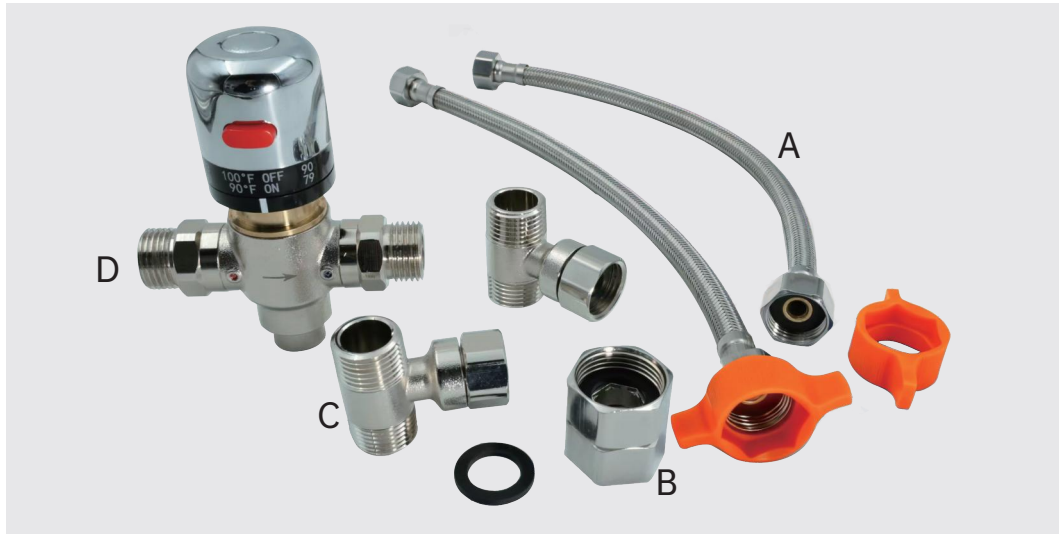
Exploded View



Performance Curves



Optional Accessories



Pump Model	Power (W)	Power (HP)	Max.Head (M)	Max.Flow (L/min)	Inlet/Outlet (G)
LPT15-60/130	100	0.134	6	30	G3/4"
LPT15-60/130N	100	0.134	6	30	G3/4"

LP Series

Flanged Circulation Pumps

Applicable Scenarios

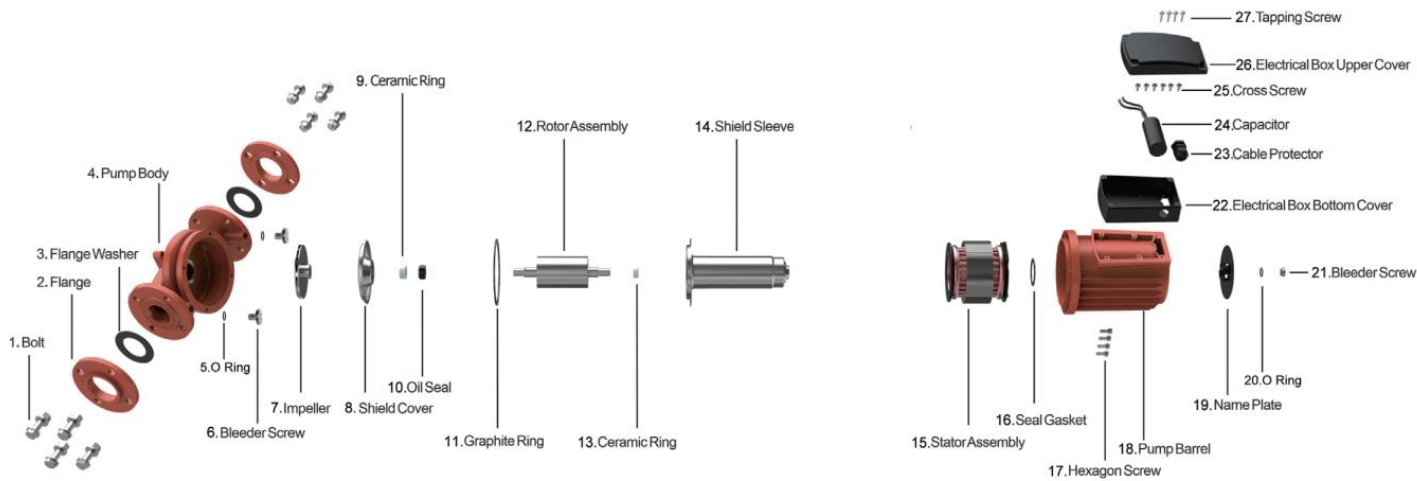
The LP Series is specifically designed for flange connection scenarios, which are common in system integration and engineering installations.



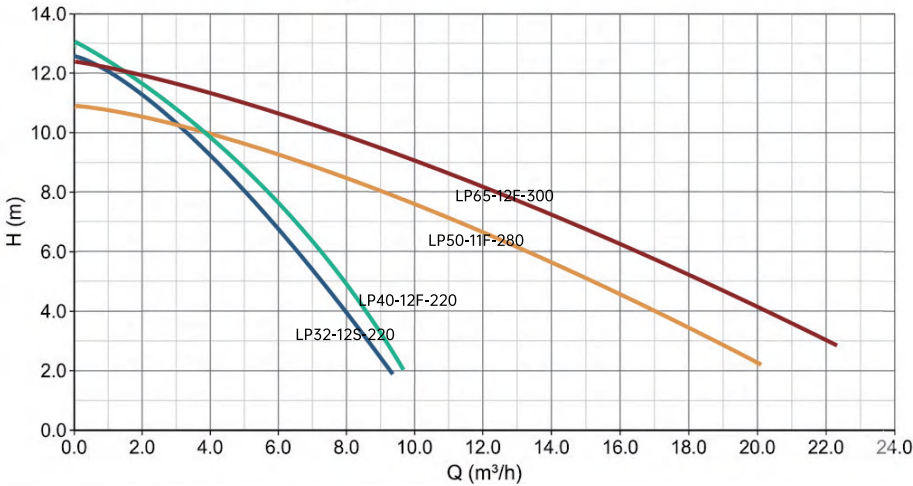
Product Advantages

- - Medium Temperature: Up to 110°C.
- Flange Connection: Facilitates pipeline installation and maintenance.
- Stable Operation: Long maintenance cycles.

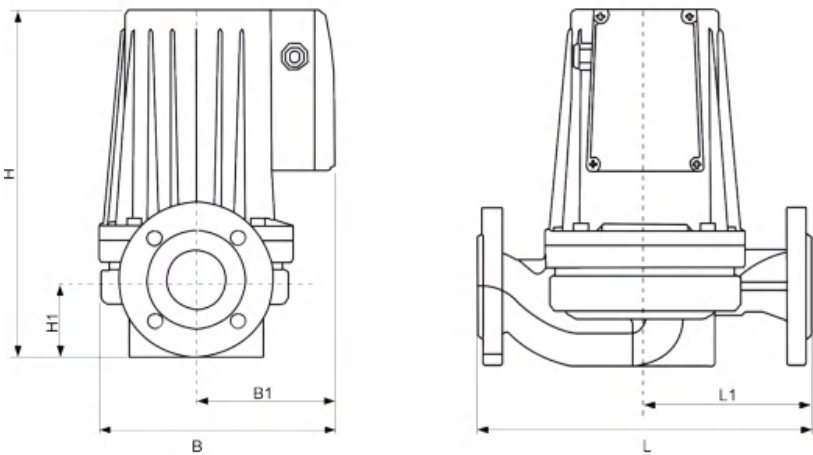
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power (W)	Voltage (V)	DN	Max.Flow (m³/h)	Max.Head (M)	Pump Size: MM					
						L	L1	B	B1	H	H1
LP40-10F-220	370	220	40	10	12	220	110	165	93	190	65
LP50-10F-220	370	220	50	10	10	220	110	165	93	190	50
LP40-13F-220	550	220	40	12	13	220	110	165	93	230	65
LP50-13F-220	550	220	50	12	13	220	110	165	93	230	65
LP50-13F-250	750	220 / 380	50	13	13	280	140	200	115	230	80
LP40-13F-250	750	220 / 380	40	19	11	280	140	200	115	230	80
LP40-18F-250	1100	220 / 380	40	14	18	280	140	200	115	230	80
LP50-13F-280	1100	220 / 380	50	19	13	280	140	200	115	230	80
LP65-12F-300	1100	220 / 380	65	20	12	300	150	200	115	260	80
LP50-16F-280	1500	220 / 380	50	20	16	280	140	200	115	230	80
LP65-15F-300	1500	220 / 380	65	26	15	300	150	200	115	260	80
LP65-14F-300	2200	220 / 380	65	43	14	300	150	200	115	260	80
LP80-15F-300	2200	220 / 380	80	50	15	300	150	200	115	260	80

LPF Series

Flanged Circulation Pumps

Applicable Scenarios

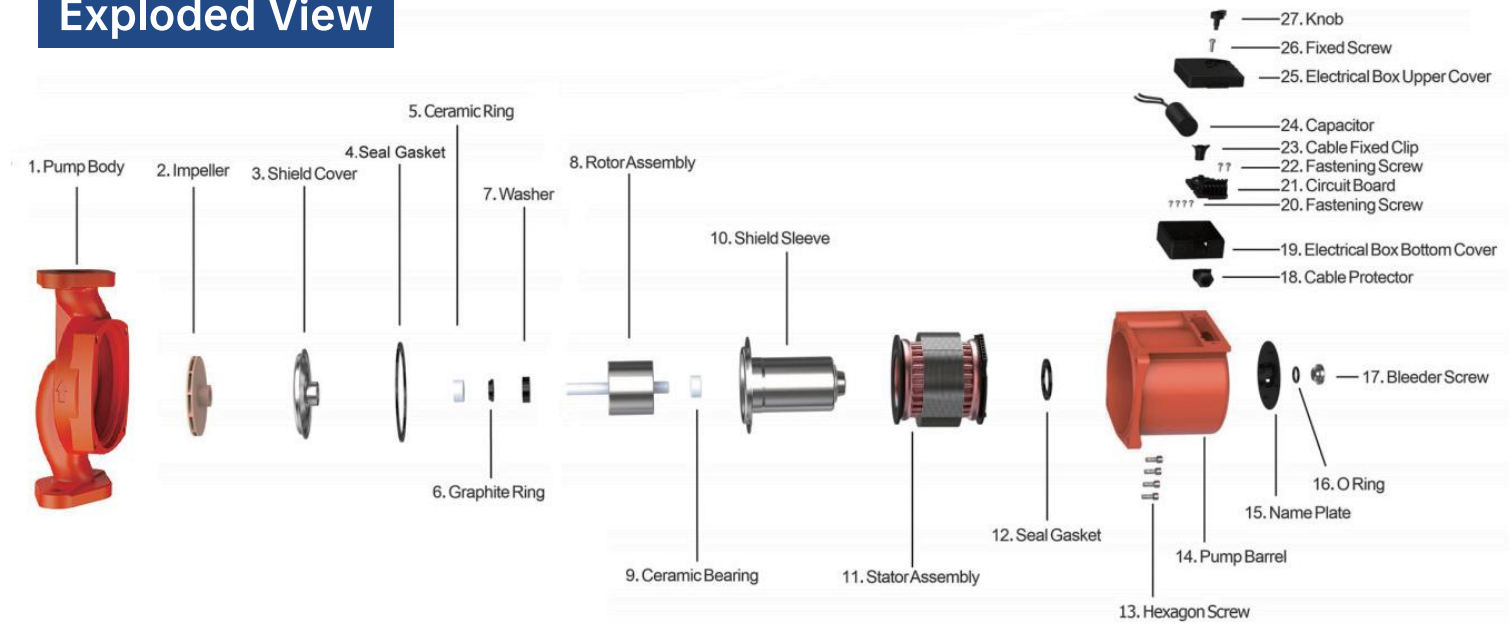
LPF series is a flanged circulator pump designed for water circulation in heating and hot-water systems, ideal for engineering installation and replacement-oriented distributor channels.



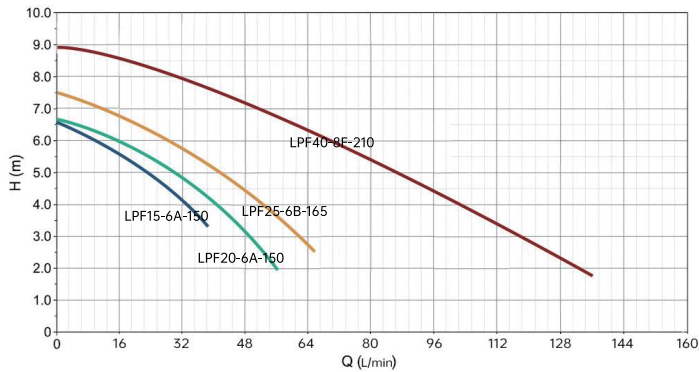
Product Advantages

- **Stable Flanged Connection:** reliable sealing for long-term hydronic operation
- **Easy Installation & Replacement:** standardized flanged design for new installs and same-spec replacement
- **Adjustable Flow:** multi-speed / multi-mode options to match different system resistance
- **Low-noise Operation:** suitable for indoor mechanical rooms and residential environments

Exploded View



Performance Curves



Optional Accessories



LPF20-6A-150/LPF25-6A-150



LPF25-6B-165



LPF20-6C-165



LPF25-8C-165/LPF40-8C-165

Pump Model	Power (W)	Voltage (V)	DN	Flow (L/min)	Head (M)	Pump Size: MM		
						L	B	H
LPF20-6A-150	130/100/55	110/60	20	39 / 25 / 10	7/4.5/2.5	150	130	127
LPF25-6A-150	130/100/55	110/60	25	59 / 29 / 14	7/4.5/2.5	150	130	127
LPF20-6B-165	140/100/55	110/60	20	60 / 34 / 17	7.5/5/2.5	165	130	152
LPF25-6B-165	140/100/55	110/60	25	60 / 34 / 17	7.5/5/2.5	165	130	152
LPF40-6C-165	140/100/55	110/60	40	60 / 34 / 17	7.5/5/2.5	165	130	130
LPF25-8C-165	280/210/130	110/60	25	100 / 68 / 42	9/8/5	165	140	166
LPF40-8C-165	280/210/130	110/60	40	100 / 68 / 42	9/8/5	165	140	166
LPF40-8F-210	265/220/150	110/60	40	134 / 84 / 50	8.5/7/4	210	140	184

Permanent Magnet Inverter Pumps Overview

The Series is primarily used for system scenarios with higher requirements for comfort and energy efficiency, such as whole-house multi-point water usage, central hot water systems, circulatory water supply, and light commercial pipe networks.

It covers high efficiency, energy saving, automatic power adjustment, and low-noise operation, making it suitable for the stable operation requirements of villas, large-scale residences, and complex multi-point conditions.



LXP Series

Standard Heating Circulation Pumps

Applicable Scenarios

The LXP series is a standard heating circulator family for underfloor heating, radiators, and compact heating systems.

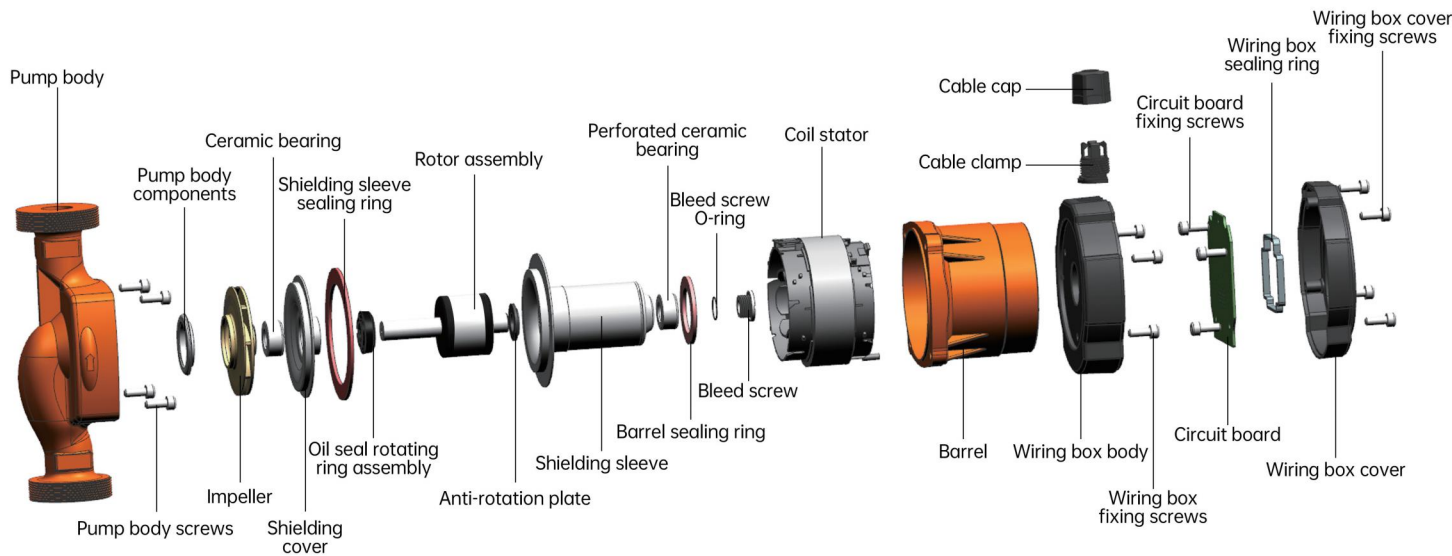
It is mainly used for closed-loop hot water circulation, with a focus on thermal efficiency and temperature balance.



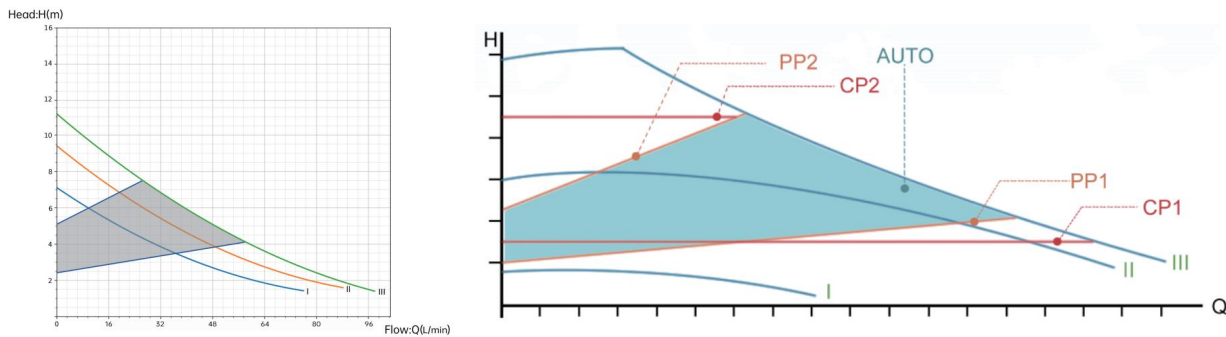
Product Advantages

- Permanent-magnet motor with intelligent speed control
- Multiple operating modes: PP, CP, AUTO and night setback
- Easy retrofit with 130 / 180 mm length and G1"-G2" connections

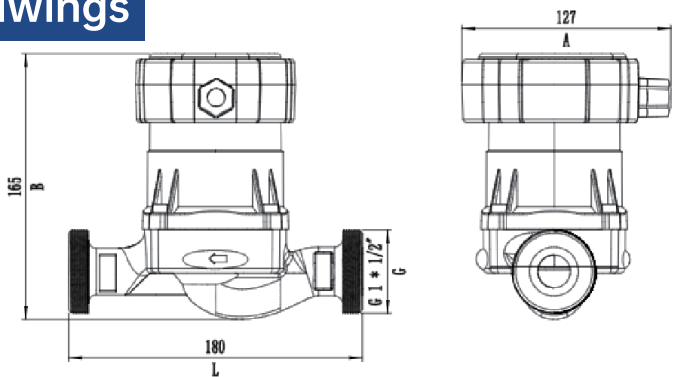
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power (W)	Max.Head (M)	Max.Flow (L/min)	Inlet/Outlet (G)	Pump Size:MM		
					L	B	A
LXP20-60-130	45	6.5	47	G1"	130	165	127
LXP20-80-130	60	8	54	G1"	130	165	127
LXP20-110-130	90	11	62	G1"	130	165	127
LXP20-130-130	120	13	69	G1"	130	165	127
LXP25-40-130	28	4	54	G1-1/2"	130	165	127
LXP25-60-130	45	6.5	54	G1-1/2"	130	165	127
LXP25-80-130	60	8	59	G1-1/2"	130	165	127
LXP25-110-130	90	11	70	G1-1/2"	130	165	127
LXP25-130-130	120	12	75	G1-1/2"	130	165	127
LXP25-40-180	28	4	54	G1-1/2"	130	165	127
LXP25-60-180	45	6.5	60	G1-1/2"	180	165	127
LXP25-80-180	60	8	67	G1-1/2"	180	165	127
LXP25-110-180	90	11	77	G1-1/2"	180	165	127
LXP25-130-180	120	12	87	G1-1/2"	180	165	127
LXP32-60-180	45	6	67	G2"	180	167	127
LXP32-70-180	60	6.5	77	G2"	180	167	127
LXP32-80-180	60	8	77	G2"	180	167	127
LXP32-90-180	90	9	90	G2"	180	167	127
LXP32-120-180	120	11	102	G2"	180	167	127
LXP25-160-180	200	16	142	G1-1/2"	180	167	127
LXP25-180-180	280	18	167	G1-1/2"	180	167	127
LXP25-220-180	370	22	192	G1-1/2"	180	167	127
LXP32-180-180	280	18	175	G2"	180	167	127
LXP32-220-180	370	22	192	G2"	180	167	127

LPM Series

High-Efficiency Circulation Pumps

Applicable Scenarios

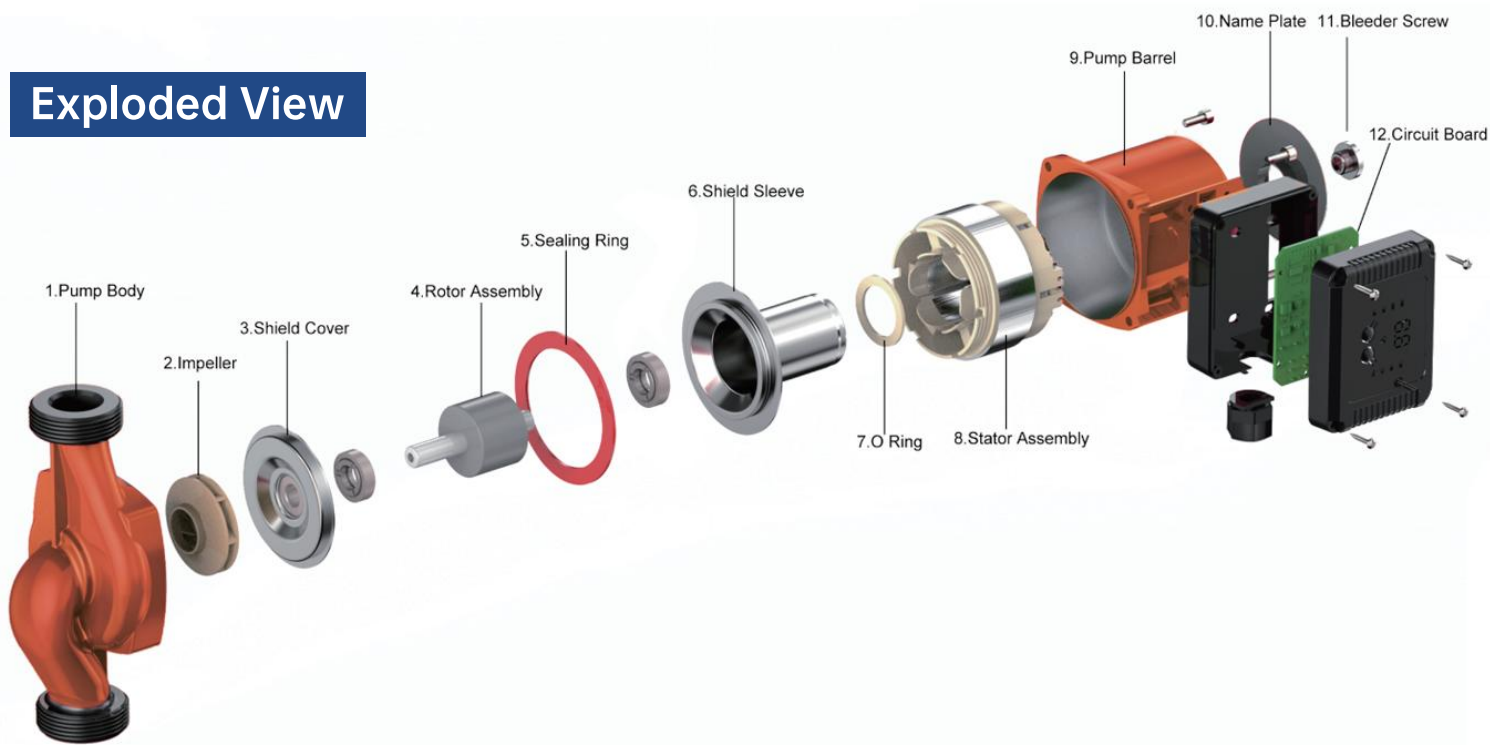
The LPM Series is oriented toward markets and projects that are sensitive to energy efficiency and require quieter operation.

It is suitable for complex circulation environments such as villas, large-scale residences, central hot water systems, homestays, small-scale catering, and light commercial pipe networks.

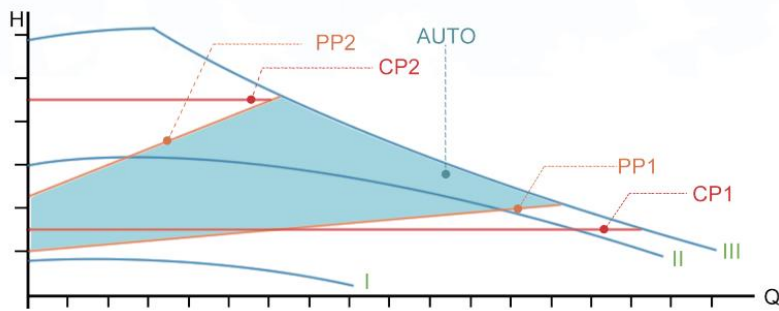
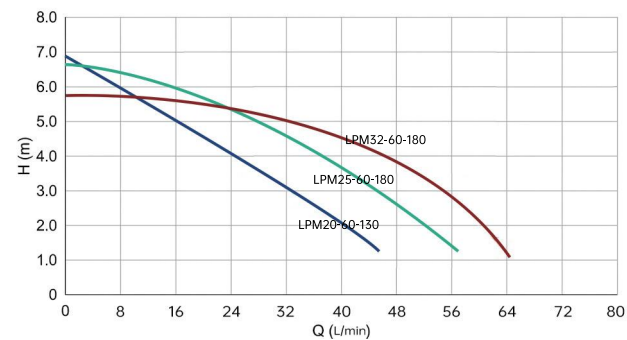
Key Features

- Permanent magnet motor
- Automatic power adjustment
- Ultra-quiet operation
- Wide voltage adaptability
- Suitable for higher comfort and energy-efficiency requirements

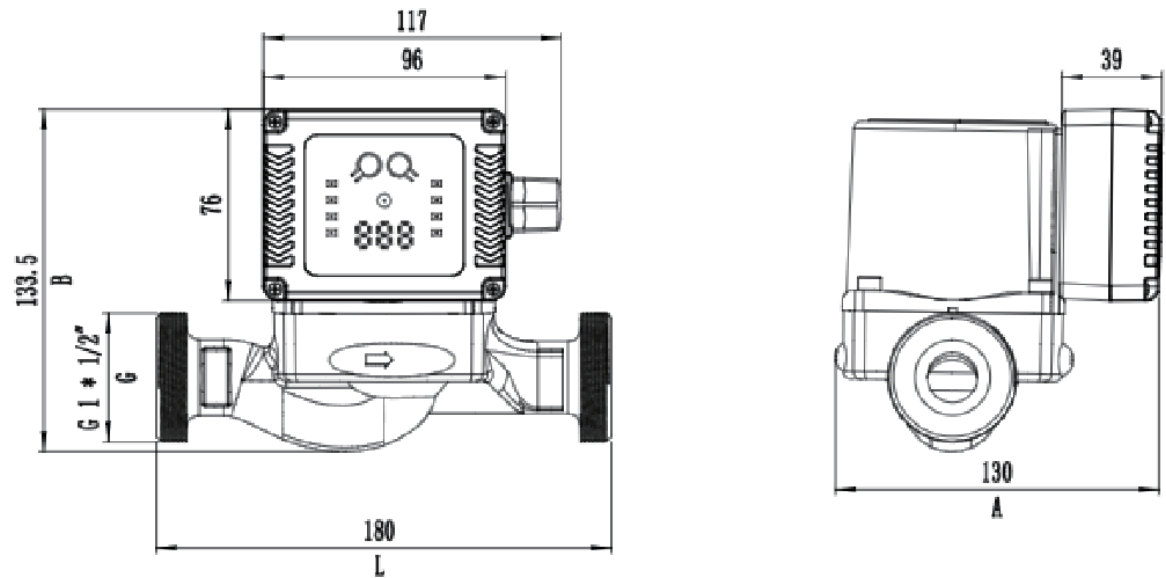
Exploded View



Performance Curves



Dimensional Drawings



Pump Model	Power (W)	Max.Head (M)	Max.Flow (L/min)	Inlet/Outlet (G)	Pump Size:MM		
					L	B	A
LPM20-60	45	6.5	47	G1"	130	138	127
LPM20-80	60	8	54	G1"	130	138	127
LPM20-110	90	10.5	62	G1"	130	138	127
LPM20-130	120	13	69	G1"	130	138	127
LPM25-60	45	6.5	59	G1-1/2"	130/180	138	127
LPM25-80	60	8.2	67	G1-1/2"	130/180	138	127
LPM25-110	90	11	77	G1-1/2"	130/180	138	127
LPM25-130	120	12.5	87	G1-1/2"	130/180	138	127
LPM32-60	45	6	69	G2"	180	138	127
LPM32-70	60	7	77	G2"	180	138	127
LPM32-90	90	9	90	G2"	180	138	127
LPM32-120	120	11.5	102	G2"	180	138	127

LXM Series

Three-Speed Circulation Pumps

Applicable Scenarios

The LXM series is suitable for underfloor heating, wall-hung boilers, domestic hot water recirculation, and HVAC circulation support.

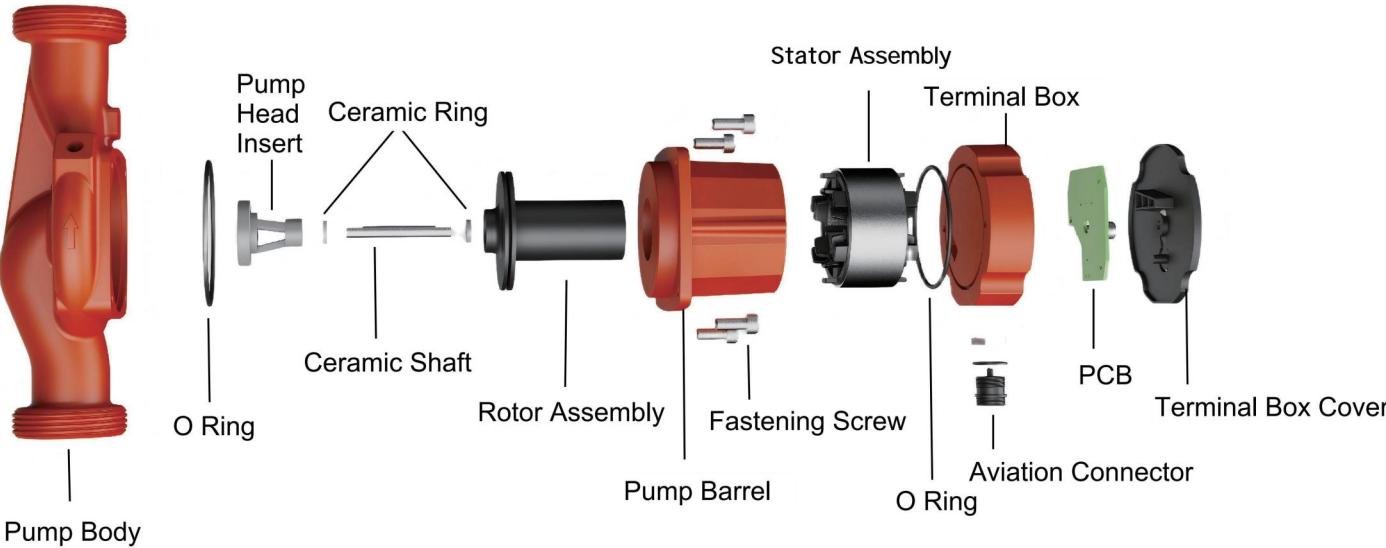
With three-speed adjustment, high-temperature suitability, and compatibility with common installation dimensions, it is well suited for replacement-oriented and distributor channels.



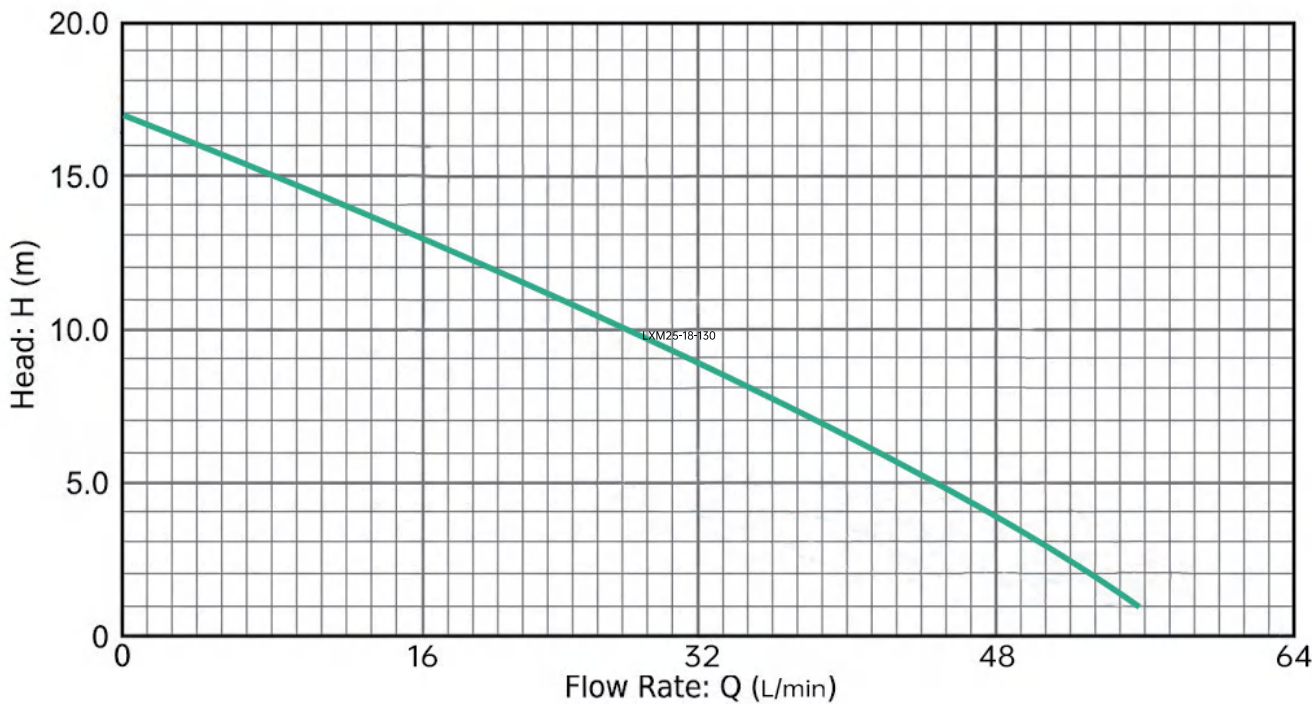
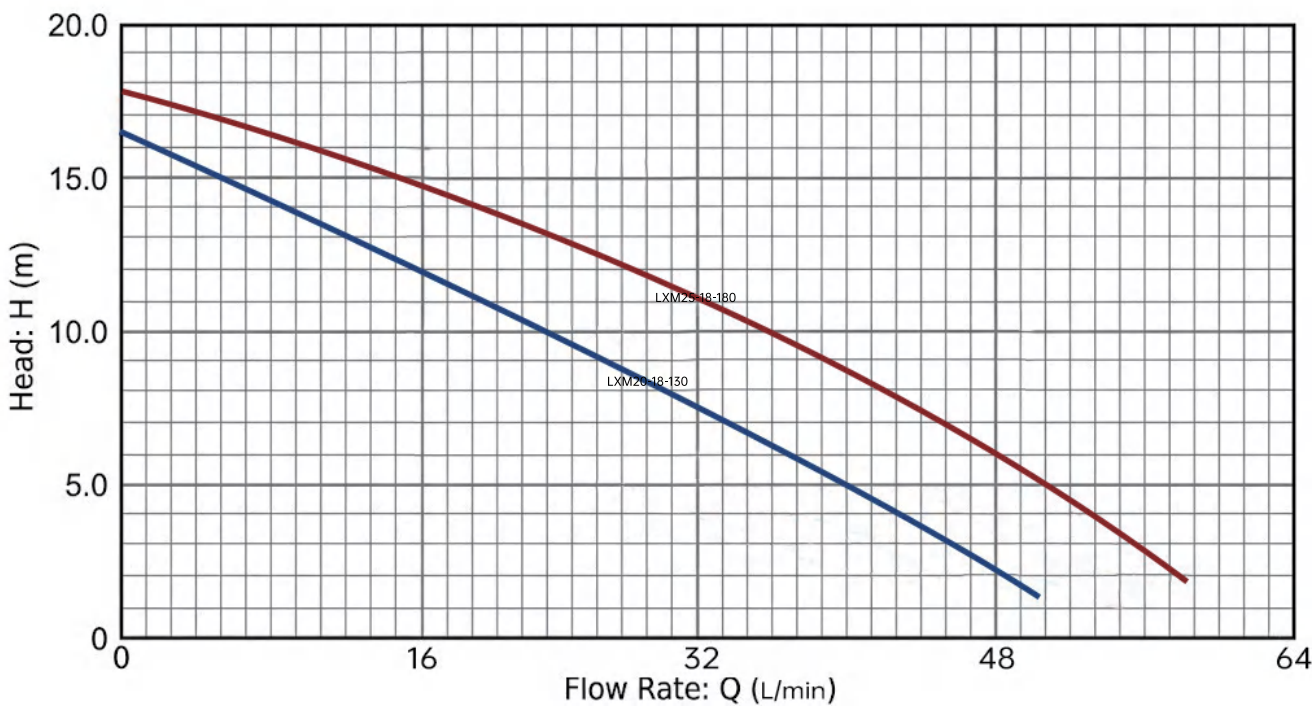
Product Advantages

- Three-Speed Control
- Suitable for Heating and Hot Water Circulation
- High-Temperature Resistant Structure
- Supports Stable Operation Under Continuous Duty Cycles
- Compatible with Standard Installation Dimensions
- Ideal for Replacement and Distribution Channel Customers

Exploded View



Performance Curves



Pump Model	Power (W)	Max.Head (M)	Max.Flow (L/min)	Voltage (V)	Inlet/Outlet (G)	Pump Size:MM		
						L	B	A
LXM20-18-130	40/60/80	10/14/17	40 / 47 / 52	AC 110-240 DC 24	G1"	130	138	127
LXM25-18-130	40/60/80	10/14/17	45 / 52 / 57	AC 110-240 DC 24	G1-1/2"	130	138	127
LXM25-18-180	40/60/80	10/14/17	42 / 50 / 62	AC 110-240 DC 24	G1-1/2"	180	138	127

Wall-hung Boiler Circulation Pumps Overview

This section is intended for circulation-pump replacement in wall-hung boiler systems, after-sales maintenance, on-site engineering replacement, and distributor stocking needs.

It covers dedicated circulation pumps, replacement pumps, pressure controllers, and spare-part modules.



UP / RO / LRG Series

Wall-hung Boiler Circulation Pumps



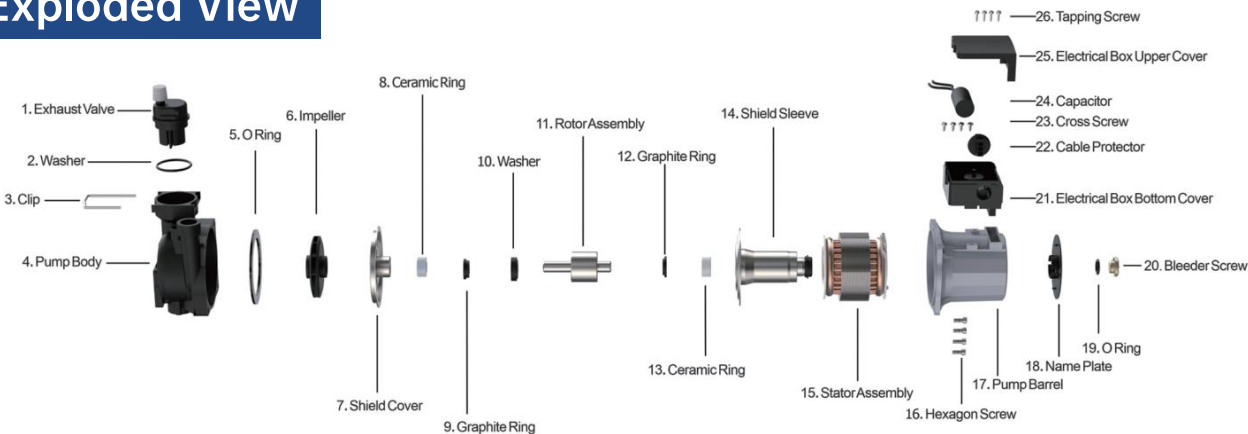
Applicable Scenarios

The UP / RO / LRG Series is specifically designed for wall-hung boiler systems to achieve efficient and stable hot water circulation. Typical applications include domestic and commercial heating systems, domestic hot water supply systems, and centralized heating systems.

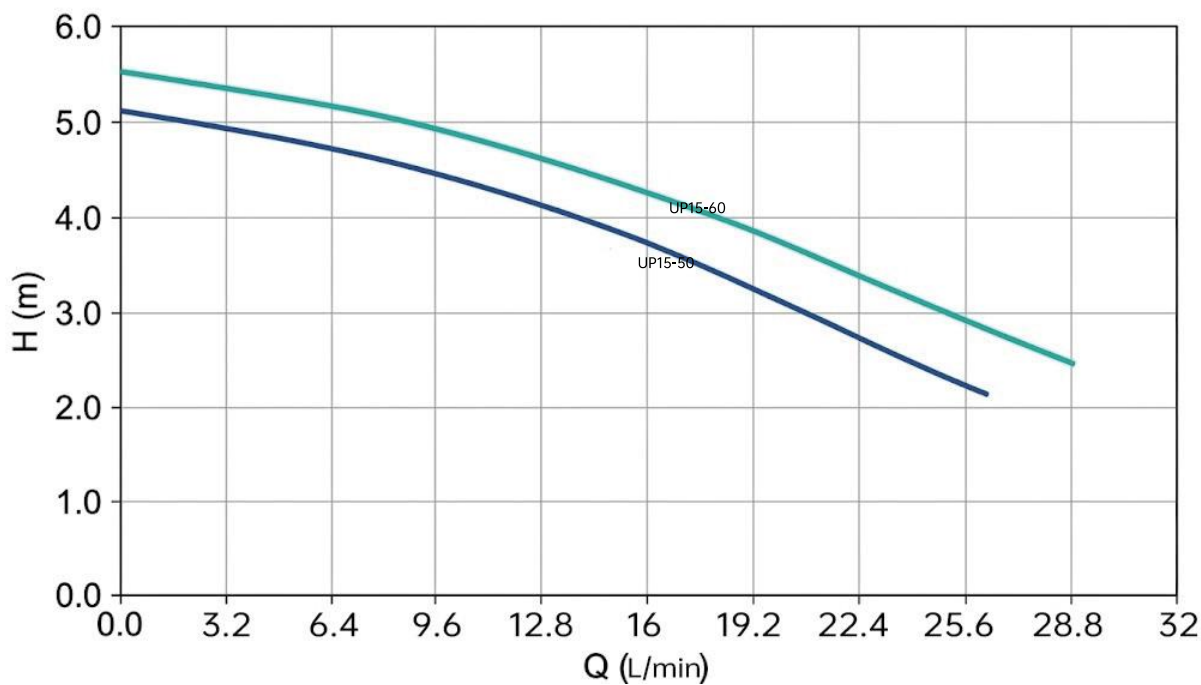
Product Advantages

- Low Noise Design
- Canned-Motor Type Leak-Free Design
- Integrated with Automatic Air Vent Systems

Exploded View



Performance Curves



Model	Input Power (W)	Current (A)	Capacitor (uF)	Max.Flow (L/min)	Max.Head (M)	Pump Head (M)
UP15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
UP15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6
UP15-70	120/100/70	0.55/0.45/0.32	3	32	6.7	0-7
RO15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
RO15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6
RO15-70	120/100/70	0.55/0.45/0.32	3	32	6.7	0-7
LRG15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
LRG15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6

Motor & Rotor Assembly



LIXINGPRO supplies a wide range of rotors, pump heads and motor units for boiler pumps and circulation pumps. Compatible with popular boiler brands and heating systems, these spare kits are ideal for service stock and quick repairs, helping installers minimise system downtime.

Model	Input Power (W)	Current (A)	Capacitor (uF)	Max.Flow (L/min)	Max.Head (M)	Pump Head (M)
UP'15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
UP'15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6
UP'15-70	120/100/70	0.55/0.45/0.32	3	32	6.7	0-7
RO'15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
RO'15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6
RO'15-70	120/100/70	0.55/0.45/0.32	3	32	6.7	0-7
LRG'15-50	80/65/50	0.36/0.30/0.23	2.5	25	5	0-5
LRG'15-60	100/80/55	0.45/0.36/0.26	3	30	6	0-6



Optional Accessories



American plug



Brazil plug



European plug



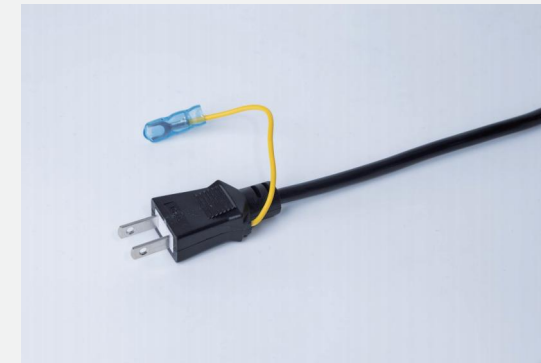
Brass connector



Argentina plug



Domestic three plug



Japanese plug



Cast iron plated brass connector



Australian plug



English plug



Connector



Cast iron

OEM Configuration Options

Configuration support can be provided based on different market and customer requirements, including:

① Manual language

② Color options

③ Voltage / frequency

④ Material options

⑤ Spare-parts kit setup

⑥ Packaging and carton marking

⑦ Plug types

⑧ Nameplate language



Certifications & Notes

Certifications and configuration availability may vary by model and target market.

If project-specific certification, documentation, or compliance support is required, please confirm during the inquiry stage.

Possible certification directions include:

