

#POWERINGWATER



MIKROFILL PRESSURISATION

STUART-TURNER.CO.UK

**STUART
TURNER** 

ABOUT US

We are a UK manufacturer of pump and water boosting solutions with an unprecedented reputation for product quality, reliability, innovation and customer service.

Customers can expect nothing but the best product, using the latest technology, manufactured to the highest quality standards, resulting in the most reliable solution available.

All our products are designed and manufactured to exacting standards right here in the UK.

Most installations can be satisfied from our standard range of products, however, if you need a more tailored solution, our unique manufacturing facility combined with our technical expertise means we can provide bespoke options specifically aimed at commercial and OEM markets.

Telephone: **TechAssist +44 (0) 800 31 969 80** e-mail info@stuart-turner.co.uk
or visit the support section of the Stuart Turner website to find our specialist in your area.
stuart-turner.co.uk



UNRIVALLED SUPPORT

We are specialists in our field, with a dedicated team able to offer help at every stage.

DESIGN EXPERTISE

Our expert team can conduct a detailed analysis of the performance requirements of the intended project to produce a fully costed proposal. All our systems are custom designed in-house using the latest CAD software to develop, evaluate and aid the design of the most efficient solution for your specific needs.



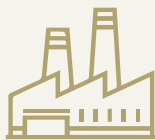
COMMISSIONING

We provide a full commissioning service on all our systems and are available to advise on the installation of your system should you require our technical help or practical expertise.



MANUFACTURING EXCELLENCE

We have invested in the latest production and manufacturing technologies to ensure we work to the highest quality standards. This guarantees our system reliability whilst at the same time minimising costs, improving efficiency and delivering on time and in full.



MAINTENANCE

Ongoing maintenance is a cost-effective solution to prolonging the life of your system and maximising its operational efficiency. To ensure the system continues to operate effectively and reliably we can also offer a comprehensive maintenance and service contract.



TECHNICAL TRAINING

We offer a range of CPD courses aimed at building service engineers and accredited by CIBSE – Chartered Institution of Building Service Engineers. CIBSE is an internationally recognised professional association that supports construction and engineering industries by delivering up-to-date knowledge of the built environment to its membership through training and education.

Visit the **CIBSE** website for further details.



ON-GOING SUPPORT

The quality and reliability of our products and services are second to none, allowing you peace of mind when you specify Stuart Turner. However, should you experience any issues we have a dedicated team of technical experts available to help. The TechAssist team are available to offer technical advice or guidance on any aspect of product selection.

Technical helpline:

TechAssist 0800 31 969 80



INTRODUCING

MIKROFILL

DIGITAL PRESURISATION

UNITS

NEVER MISS A BEAT

Offering an unique design and advanced digital controls, the Mikrofill range of digital pressurisation units represent the next generation of automatic filling and pressure maintenance solutions for sealed heating and chiller systems.

Capable of filling a system from empty and then monitoring and maintaining the design fill pressure, Mikrofill Digital Pressurisation Units are easy to install and commission and are housed in compact and robust enclosures suitable for either floor or wall mounting.

Mikrofill pressurisation units feature intuitive, easy to use controls, self diagnostic functions, configurable volt-free contact alarm outputs and a BMS Modbus interface.



MIKROFILL

"Mikrofill pressurisation units offer the next generation of digital systems engineered and manufactured by Stuart Turner."

INTRODUCING

MIKROFILL 3 PRESSURISATION

LEAK ALERT & FLOOD
PROTECTION

97% MORE ENERGY EFFICIENT
THAN SOME PUMP TYPE UNITS

AUTOMATICALLY MAINTAINS
SYSTEM PRESSURE

NO RPZ VALVE REQUIRED

- ▶ SYSTEM FILLING AND PRESSURE MANAGEMENT
- ▶ INTEGRAL BACKFLOW PREVENTION
- ▶ COMPACT AND SIMPLE TO INSTALL
- ▶ SYSTEM FILL VOLUME INDICATOR
- ▶ LEAK DETECTION AND FLOOD PREVENTION
- ▶ LOW POWER CONSUMPTION

The Mikrofill 3 is the most advanced 'direct type' pressurisation unit available, suitable for LPHW/CHW applications of any size.

Unlike pump type pressurisation units, the Mikrofill 3 is designed to be connected directly to a buildings incoming mains/boosted water supply and fill a heating or chilled water system without the use of a pump.

PRODUCT FEATURES

System filling and pressure management

Connects directly to the mains/boosted cold water supply and accurately manages system pressure.

Backflow prevention

Featuring approved commercial system Category 4 backflow prevention, the Mikrofill 3 does not require a separate RPZ valve.

Fill volume indicator

Intelligent system fill volume indicator provides early warning of system leakage and aids water treatment calculation.

Advanced digital controls

Featuring intuitive, easy to use menu system and backlit colour LCD matrix display.

Low power consumption

The Mikrofill 3 is the most energy efficient unit of its kind consuming as little as 10 watts/hr on standby and 30 watts/hr fully operational.

Compact and easy to install

Extremely compact, the Mikrofill 3 can be wall mounted and is very easy to install and commission.



MIKROFILL PRESSURISATION

Mikrofill 3 digital pressurisation unit

The Mikrofill 3 can fill any heating or chilled water system from empty and continuously manages system pressure.

Unlike pump type pressurisation units, the Mikrofill 3 is designed to be connected directly to a buildings incoming mains/boosted water supply and fill a heating or chilled water system without the use of a pump.

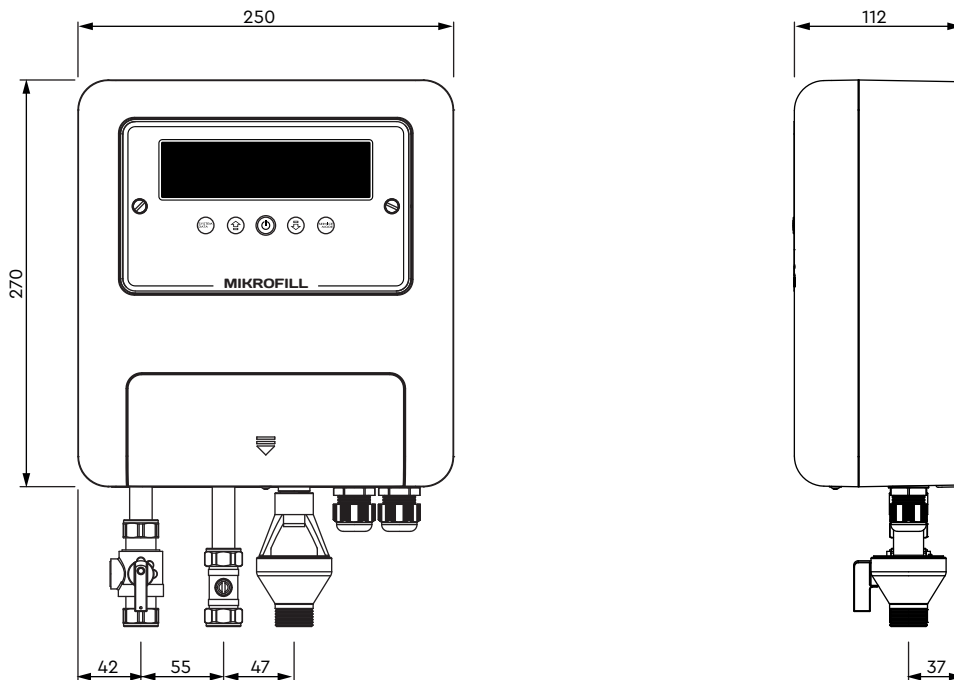
It provides commercial backflow protection without the need for a traditional RPZ valve and is compact and easy to install.



- ▶ UP TO 4.7 BAR COLD FILL PRESSURE
- ▶ COMPACT & EASY TO INSTALL
- ▶ WALL MOUNTED
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ WRAS APPROVED PRODUCT
- ▶ 2 YEAR WARRANTY

Part No	Model	Pressure (bar)	Width (mm)	Depth (mm)	Height (mm)	Weight (kg)
MIK120023	Mikrofill 3	3.0	250	112	270	5.0

Dimensions



Full technical specification

		MIKROFILL 3 MIK120023
General	Warranty	2 years
	Conformity certification	UKCA / CE
	WRAS	WRAS Approved Product
	Mounting	Wall mount
Performance	Maximum cold fill pressure	4.7 bar
	Maximum inlet pressure	5.0 bar
	Nominal flow rate	14 l/min (at 2 bar)
Connections	Cold water inlet	15 mm compression
	System outlet	15 mm compression
	Drain (via tundish)	¾" BSP
Electrical	Power Supply (Vac/Ph/Hz)	230 V a.c. / 1 / 50 Hz
	Power consumption – standby	10 Watts
	Power consumption – filling	30 Watts
	Current – full load	1.0 Amps
	Current – starting	1.0 Amps
	Fuse rating	3.0 Amps
	BMS Relays – max load	240 Vac / 5.0 Amps
Dimensions	Width	250 mm
	Depth	112 mm
	Height	270 mm
	Weight	5.0 Kg

INTRODUCING

MIKROFILL MINI PRESSURISATION

- ▶ DUTY OR DUTY-STANDBY OPTIONS
- ▶ UP TO 3.0 BAR COLD FILL PRESSURE
- ▶ 2 LITRE TANK CAPACITY
- ▶ ROBUST CONSTRUCTION
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ 2 YEAR WARRANTY

ADVANCED DIGITAL CONTROLS

BMS CONNECTIVITY

SINGLE AND TWIN PUMP OPTIONS

Mikrofill Mini pressurisation units offer the next generation of automatic filling units for sealed systems. They are extremely compact and feature a unique patented monocoque design, compact pumps and a simple to configure digital control system.

PRODUCT FEATURES

Unique monocoque design

Offers a compact unit that can be wall or floor mounted. Along with flexible hose connections easily configured to be left or right handed.

Premium quality pumps

Mikrofill Mini Pressurisation units feature single (duty) or twin (duty-standby) pump options. Duty-standby models provide balanced usage based on pump run time.

Robust break tank

2 litre capacity featuring a WRAS approved fill valve offering high flow rates of 12 litres/minute. Type AB air gap and weir overflow.

Advanced digital controls

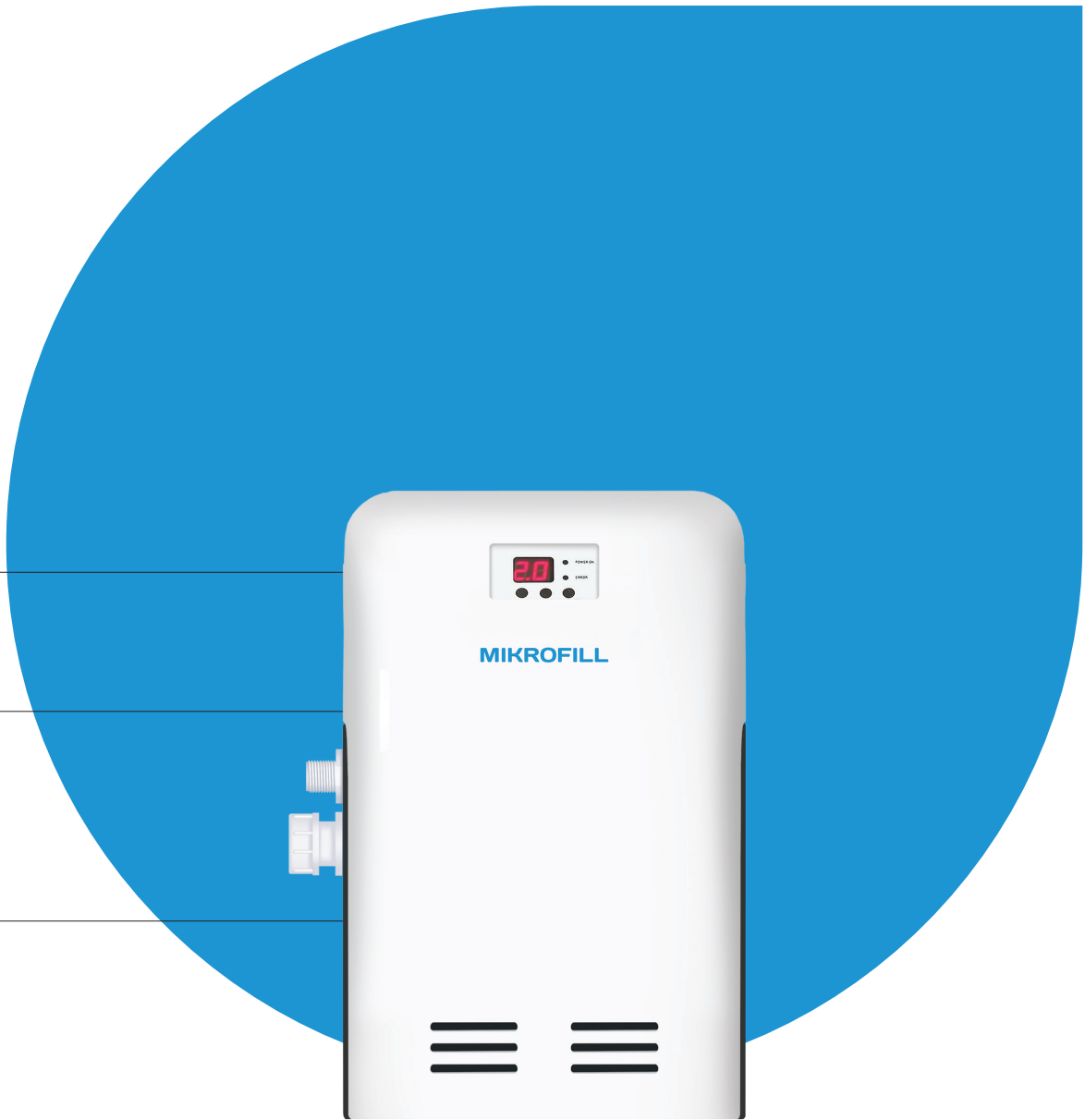
Featuring intuitive, easy to use menu system and LED matrix display.

Precise pressure transducer

Closed loop control featuring precise system pressure monitoring and top up. System pressure control operates in 0.1 bar increments.

External alarm

Multiple volt-free contact BMS connectivity to external alarms and systems.



MIKROFILL PRESSURISATION

Mikrofill Mini digital pressurisation unit

Suitable for maintaining pressure in large domestic and small commercial sealed heating systems, chilled water systems, refrigeration units and industrial cooling systems.

Mikrofill Mini units are exceptionally easy to install and commission and are housed in a compact and robust enclosure suitable for wall mounting.

Good to know

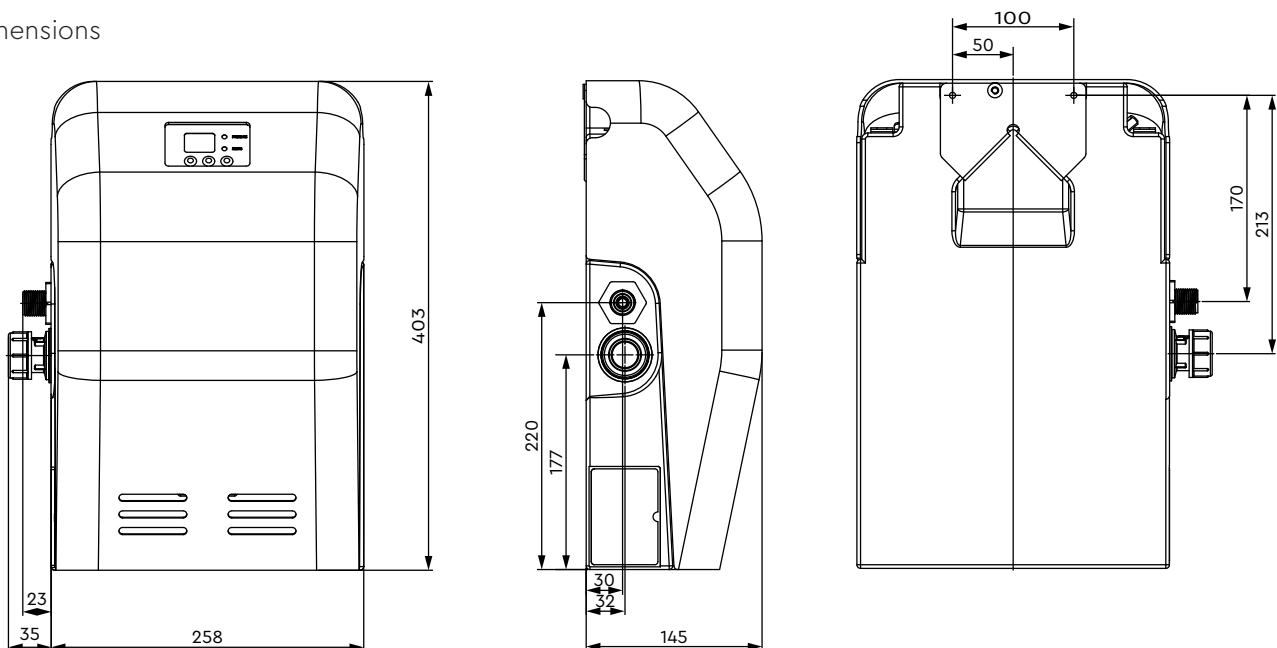
Flexible hose outlet connections can be configured to be left or right handed for ease of installation. Mikrofill Mini Pressurisation units are WRAS compliant and provide Category 5 backflow protection, with type AB air gap, weir overflow and warning pipe.



- ▶ UP TO 3.0 BAR COLD FILL PRESSURE
- ▶ 2 LITRE TANK CAPACITY
- ▶ COMPACT & WALL MOUNTED
- ▶ OUTLET CONFIGURABLE LEFT OR RIGHT
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ HIGH RECOVERY FILL VALVE – 12 LITRES/MIN @ 1 BAR

Part No	Model	Pumps	Capacity (litres)	Pressure (bar)	Width (mm)	Depth (mm)	Height (mm)	Weight Empty/Max (kg)
46719	SPU 130 MINI	1	2	3.0	293	145	403	3.6 / 6.6
46720	SPU 230 MINI	2	2	3.0	293	145	403	3.6 / 6.6

Dimensions



Full technical specification

		SPU 130 MINI 46719	SPU 230 MINI 46720
General	Warranty	2 years	
	Conformity certification	UKCA / CE	
	System capacity	Up to 6,000 litres	
	System fill mode	●	
	Mounting	Wall mount	
Performance	Maximum cold fill pressure	3.0 bar	
	Maximum inlet pressure	6.0 bar	
Pump	Number	1	2
	Type	Solenoid-piston	
	Duty Rating	Intermittent (S3)	Continuous (S1)
Break tank	Capacity	2 litres	
	Inlet valve	Torbeck (Side entry)	
	Fluid category protection	CAT 5	
Connections	Cold water inlet	G ½ M	
	Cold water outlet	15 mm compression	
	Overflow	G ¾ (19/23 mm pipe connection)	
	Flexible hose - outlet	15 mm x 600 mm	
Construction/Materials	Front Cover	Acrylic capped ABS	
	Break tank	Polyethylene	
	IP rating	IPX4	
Environmental	Ambient temperature	4 °C – 40 °C	
	Relative humidity	95% non-condensing	
	Noise rating	60 dB(A)	
Electrical	Power supply/phase/frequency	230 V a.c. / 1 / 50 Hz	
	Power consumption	100 Watts	
	Full load current	0.5 Amps	
Physical	Width	293 mm	
	Depth	145 mm	
	Height	403 mm	
	Empty weight	3.6 Kg	4.2 Kg
	Filled weight	6.6 Kg	7.2 Kg

INTRODUCING

MIKROFILL MIDI PRESSURISATION

- ▶ DUTY OR DUTY-STANDBY OPTIONS
- ▶ UP TO 4.1 BAR COLD FILL PRESSURE OPTIONS
- ▶ 8 LITRE TANK CAPACITY
- ▶ ROBUST CONSTRUCTION
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ 2 YEAR WARRANTY

ADVANCED DIGITAL CONTROLS

BMS CONNECTIVITY

SINGLE AND TWIN PUMP OPTIONS

Mikrofill Midi pressurisation units offer the next generation of automatic filling units for sealed systems.

They are extremely compact and feature a unique patented monocoque design, high quality Stuart brass pumps and an advanced digital control system.

PRODUCT FEATURES

Unique monocoque design

Offers a compact unit that can be wall or floor mounted. Along with flexible hose connections easily configured to be left or right handed.

Premium quality pumps

Single (duty) or twin (duty-standby) continuously rated pump options. Duty-standby models provide balanced usage based on pump run time.

Robust break tank

8 litres capacity and with a WRAS approved fill valve offering high flow rates of 12 litres/minute. Features include type AB air gap and weir overflow.

Advanced digital controls

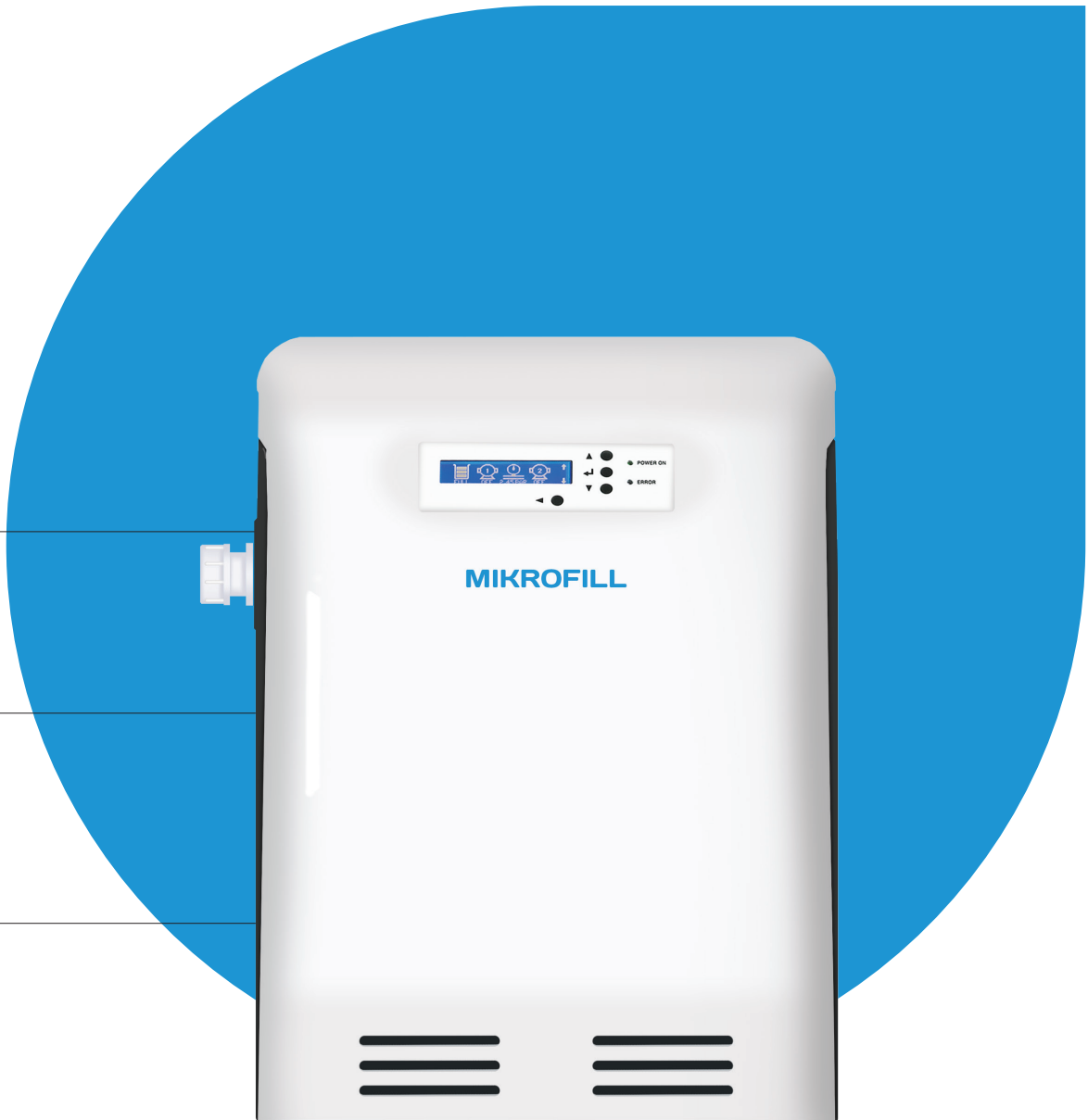
Featuring intuitive, easy to use menu system and backlit LCD matrix display.

Precise pressure transducer

Closed loop control featuring precise system pressure monitoring and top up. System pressure control operates in 0.1 bar increments.

External alarm

Multiple volt-free contacts and BMS connectivity to external alarms and systems.



MIKROFILL PRESSURISATION

Mikrofill Midi digital pressurisation unit

Suitable for maintaining pressure in large domestic and commercial sealed heating systems, chilled water systems, refrigeration units and industrial cooling systems.

Mikrofill Midi units feature continuously rated brass peripheral pumps, are exceptionally easy to install and commission and are suitable for either floor or wall mounting.

Good to know

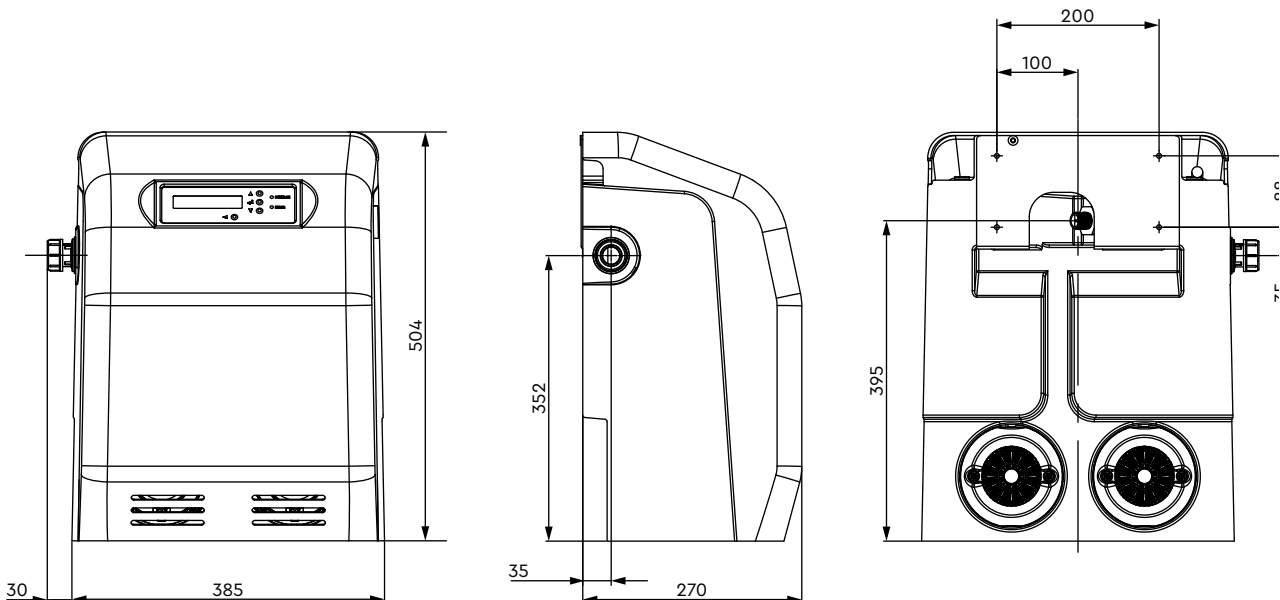
Flexible hose inlet and outlet connections can be configured to be left or right handed for ease of installation. Mikrofill Midi pressurisation units are WRAS compliant and provide category 5 backflow protection, with type AB air gap, weir overflow and warning pipe.



- ▶ DUTY OR DUTY-STANDBY OPTIONS
- ▶ UP TO 4.1 BAR COLD FILL PRESSURE
- ▶ 8 LITRE TANK CAPACITY
- ▶ COMPACT, WALL OR FLOOR MOUNTED
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ SUITABLE FOR SYSTEM FILL AND TOP-UP

Part No	Model	Pumps	Capacity	Pressure (bar)	Width (mm)	Depth (mm)	Height (mm)	Weight Empty/Max (kg)
46721	SPU 135 MIDI	1	8	3.5	415	270	504	13.4 / 23.4
46722	SPU 235 MIDI	2	8	3.5	415	270	504	19.4 / 29.4
46723	SPU 150 MIDI	1	8	4.1	415	270	504	13.4 / 23.4
46724	SPU 250 MIDI	2	8	4.1	415	270	504	19.4 / 29.4

Dimensions



Full technical specification

		SPU 135 MIDI 46721	SPU 235 MIDI 46722	SPU 150 MIDI 46723	SPU 250 MIDI 46724
General	Warranty	2 years			
	Conformity certification	UKCA / CE			
	System capacity	Up to 300,000 litres			
	System fill mode	●			
	Mounting	Wall or Floor mount			
Performance	Maximum cold fill pressure	3.5 bar		4.1 bar	
	Maximum inlet pressure	7.0 bar			
Pump	Number	1	2	1	2
	Type	Peripheral			
	Motor type	Induction (thermal trip, auto reset)			
	Duty Rating	Continuous (S1)			
Break tank	Capacity	8 litres			
	Inlet valve	Torbeck (Side entry)			
	Fluid category protection	CAT5			
Connections	Cold water inlet	15 mm compression			
	Cold water outlet	15 mm compression			
	Overflow	G ¾ (19/23 mm pipe connection)			
	Flexible hose - inlet & outlet	15 mm x 600 mm			
Construction/Materials	Front Cover	Acrylic capped ABS			
	Break tank	Polyethylene			
	IP rating	IPX4			
Environmental	Ambient temperature	4 °C – 40 °C			
	Relative humidity	95% non-condensing			
	Noise rating	62 dB(A)			
Electrical	Power supply/phase/frequency	230 V a.c. / 1 / 50 Hz			
	Power consumption	380 Watts		545 Watts	
	Full load current	1.7 Amps		2.4 Amps	
Physical	Width	415 mm			
	Depth	270 mm			
	Height	504 mm			
	Empty weight	13.4Kg	19.4Kg	13.4Kg	19.4 Kg
	Filled weight	23.4Kg	29.4Kg	23.4Kg	29.4 Kg

INTRODUCING

MIKROFILL MAXI PRESSURISATION

- ▶ DUTY OR DUTY-STANDBY OPTIONS
- ▶ UP TO 7.0 BAR PRESSURE OPTIONS
- ▶ 18 LITRE TANK CAPACITY
- ▶ ROBUST CONSTRUCTION
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY
- ▶ 2 YEAR WARRANTY

ADVANCED DIGITAL CONTROLS

BMS CONNECTIVITY

SINGLE AND TWIN PUMP OPTIONS

Mikrofill Maxi pressurisation units offer the next generation of automatic filling units for sealed systems. They are extremely robust and are housed within a powder coated steel cabinet, featuring high quality peripheral pumps and an advanced digital control system.

PRODUCT FEATURES

Robust steel enclosure

Mikrofill Maxi units are housed within a robust powder coated steel enclosure that can be wall or floor mounted.

Premium quality pumps

Mikrofill Maxi pressurisation units feature single (duty) or twin (duty-standby) continuously rated pump options. Duty-standby models provide balanced usage based on pump run time, making them highly reliable.

High capacity break tank

18 litre capacity featuring Category 5 backflow protection, with type AB air gap, weir overflow and warning pipe.

Advanced digital controls

Featuring intuitive, easy to use menu system and backlit LCD matrix display.

Precise pressure transducer

Closed loop control featuring precise system pressure monitoring and top up. System pressure control operates in 0.1 bar increments.

External alarm

Multiple volt-free contacts and connectivity to external alarms and systems.



MIKROFILL PRESSURISATION

Mikrofill Maxi digital pressurisation unit

Suitable for maintaining pressure in large domestic and commercial sealed heating systems, chilled water systems, refrigeration units and industrial cooling systems.

Mikrofill Maxi units are exceptionally easy to install and commission and are housed in a compact and robust enclosure suitable for floor or wall mounting.

Good to know

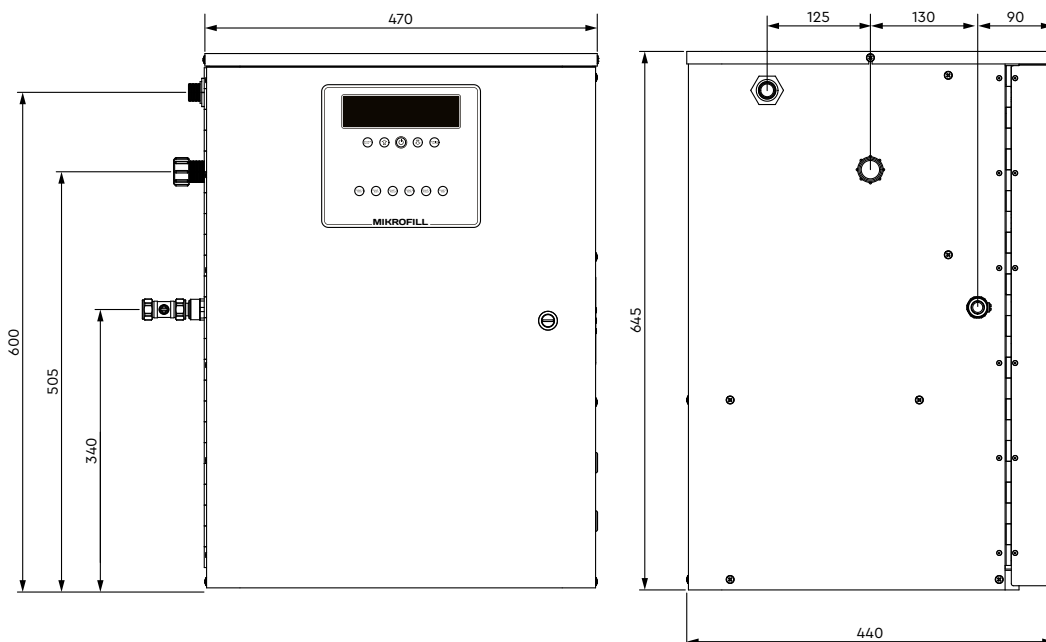
Mikrofill Maxi pressurisation units feature Category 5 backflow protection, with type AB air gap, weir overflow and warning pipe.



- ▶ DUTY OR DUTY-STANDBY OPTIONS
- ▶ UP TO 7.0 BAR COLD FILL PRESSURE
- ▶ 18 LITRE TANK CAPACITY
- ▶ FLOOR OR WALL MOUNTED
- ▶ ROBUST POWDER COATED STEEL ENCLOSURE
- ▶ DIGITAL CONTROL SYSTEM AND GRAPHIC DISPLAY

Part No	Model	Pumps	Capacity (litres)	Pressure (bar)	Width (mm)	Depth (mm)	Height (mm)	Weight Empty/Max (kg)
MAX120022	MAXI	1	18	3.4	470	440	645	27 / 45
MAX120024	MAXI PLUS	2	18	3.4	470	440	645	32 / 50
MAX120033	MAXI HP	1	18	7.0	470	440	645	33 / 51
MAX120034	MAXI PLUS HP	2	18	7.0	470	440	645	43 / 61

Dimensions



Full technical specification

		MAXI MAX120022	MAXI PLUS MAX120024	MAXI HP MAX120033	MAXI PLUS HP MAX120034
General	Warranty	2 years			
	Conformity certification	UKCA / CE			
	System capacity	Up to 300,000 litres			
	System fill mode	●	●	●	●
	Mounting	Floor or wall mount			
Performance	Maximum cold fill pressure	3.4 bar		7.0 bar	
	Maximum inlet pressure	7.0 bar (700kPa)			
Pump	Number	1	2	1	2
	Type	Peripheral			
	Motor type	Induction (thermal trip, auto reset)			
	Duty Rating	Continuous (S1)			
Break tank	Capacity	18 litres			
	Inlet valve	Float valve			
	Fluid category protection	CAT 5			
Connections	Cold water inlet	½" BSP M Iron			
	Cold water outlet	15 mm compression			
	Overflow	20 mm			
Construction	Front Cover	Powder coated steel			
	Break tank	Polyethylene			
	IP rating	IPX2			
Environmental	Ambient temperature	4 °C – 40 °C			
	Relative humidity	95% non-condensing			
Electrical	Power supply (Va.c./Ph/ F)	230 V a.c. / 1 / 50 Hz			
	Power consumption – standby	10 Watts	10 Watts	10 Watts	10 Watts
	Power consumption – filling	610 Watts	610 Watts	1298 Watts	1298 Watts
	Current – full load	2.6 Amps	2.6 Amps	5.6 Amps	5.6 Amps
Physical	Width	470 mm		470 mm	
	Depth	440 mm		440 mm	
	Height	645 mm		645 mm	
	Empty weight	27.0 Kg	32.0 Kg	33.0 Kg	43 Kg
	Filled weight	45.0 Kg	50.0 Kg	51 Kg	61 Kg

Mikrofill Pressurisation

	MIKROFILL 3	MIKROFILL MINI	MIKROFILL MIDI	MIKROFILL MAXI
Key Features				
System Fill/Pressure Top up	Fill & Top up	Top up only	Fill & Top up	Fill & Top up
Cold Fill Pressure	4.7 bar	3.0 bar	3.5 / 4.1 bar	3.4 / 7.0 bar
Pump Options	Not Applicable	Single & Twin	Single & Twin	Single & Twin
Pump Type	Not Applicable	Solenoid Piston	Brass Peripheral	Brass Peripheral
Pump Duty Rating	Not Applicable	MINI 130 Intermittent (S3) MINI 230 Continuous (S1)	Continuous (S1)	Continuous (S1)
Water Tank Capacity	Not Applicable	2 litres	8 litres	18 litres
Mounting	Wall	Wall	Wall or Floor	Wall or Floor
Fluid Category	Cat 4	Cat 5 (A-B air gap)	Cat 5 (A-B air gap)	Cat 5 (A-B air gap)
Anti-Seize Pump Function	Not Applicable	Not Applicable	●	●
Low Water Alarm	Not Applicable	-	●	●
Pump Failure Alarm	Not Applicable	-	●	●
Settings Password Protection	-	-	●	-
Excessive System Fill Alarm	●	-	●	●
Event Logging	●	-	●	●
Boiler/Chiller Interlock Alarm (v/f contacts)	●	●	●	●
High Pressure Alarm (v/f contacts)	●	-	●	●
Low Pressure Alarm (v/f contacts)	●	-	●	●
Configurable Alarm (v/f contacts)	●	-	●	●
BMS Interface	-	-	●	-

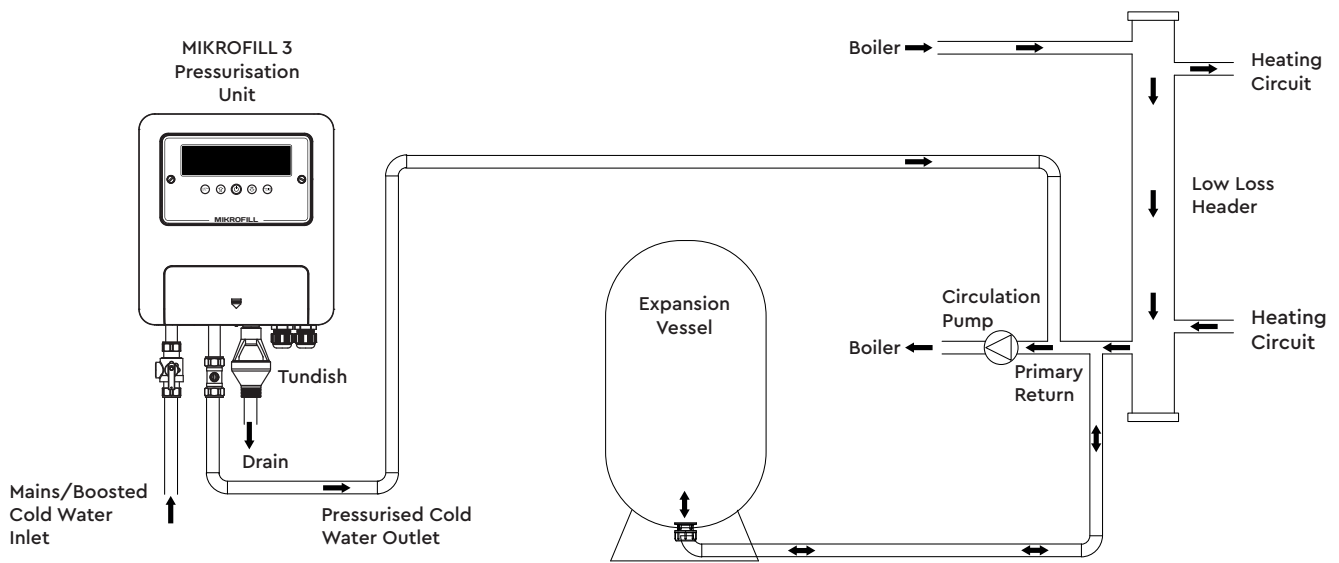
Mikrofill Pressurisation

Capable of filling a system from empty and then monitoring and maintaining the design fill pressure in sealed systems, Mikrofill Digital Pressurisation Units are easy to install and commission and are housed in compact and robust enclosures suitable for either floor or wall mounting.

Utilising an unique microprocessor controller, pressure transducer monitoring and water level sensing, these systems feature intuitive, easy to use controls, self diagnostic functions, configurable volt-free contact alarm outputs and a BMS Modbus interface.

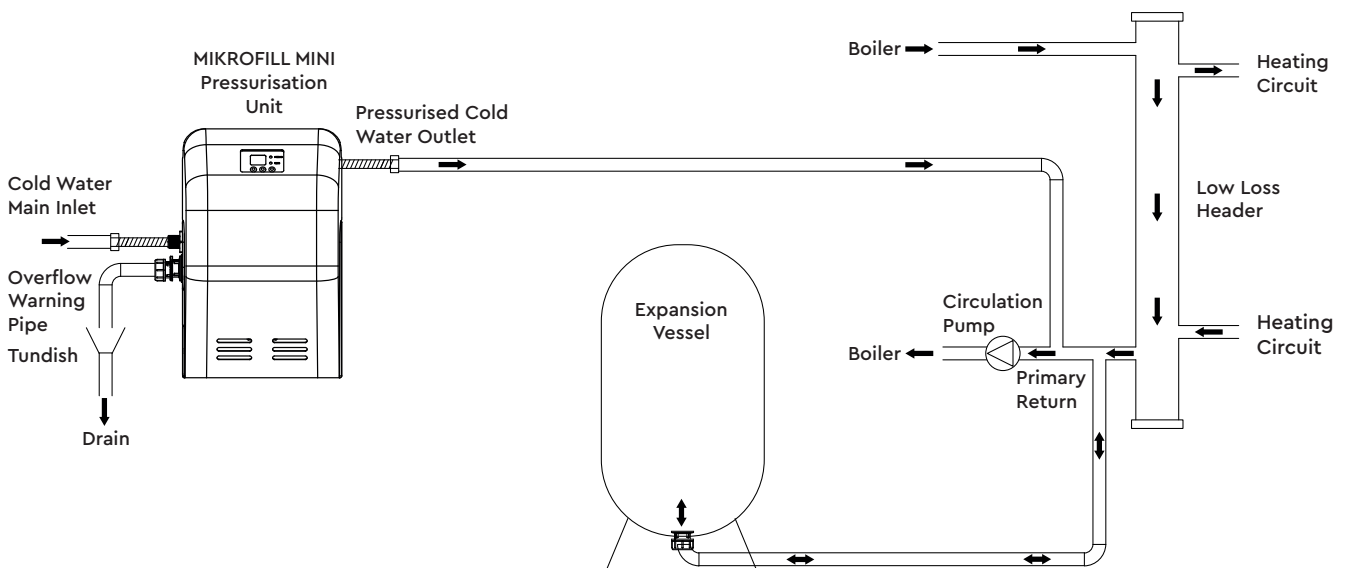
MIKROFILL 3 INSTALLATION

The following illustration is for technical guidance only.



MIKROFILL MINI INSTALLATION

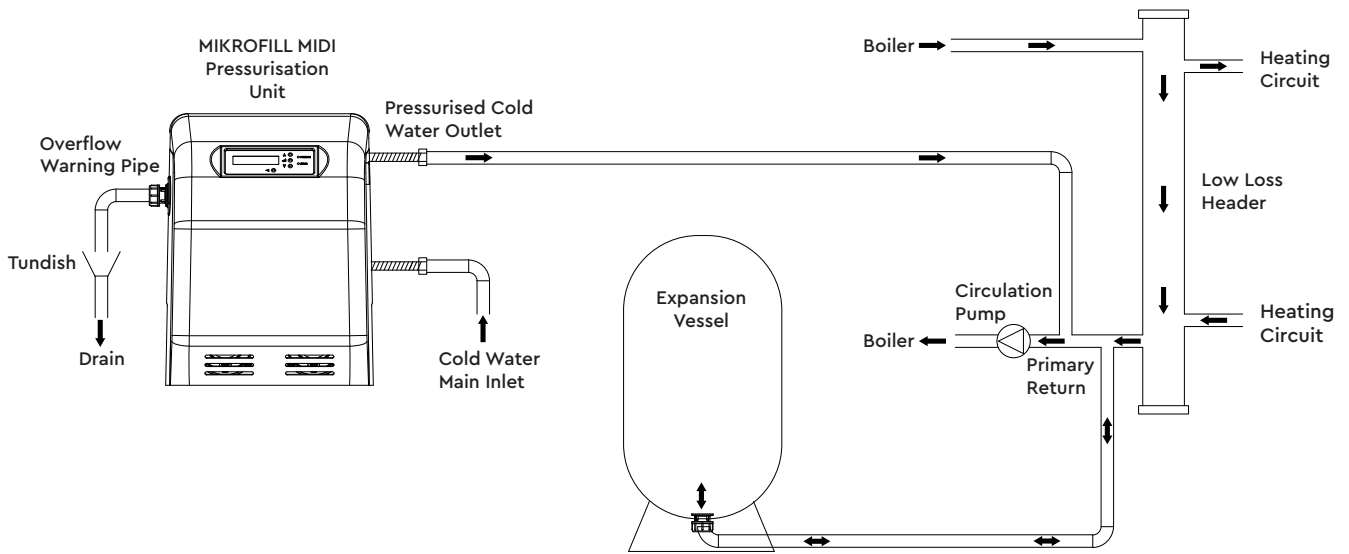
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Mikrofill Pressurisation

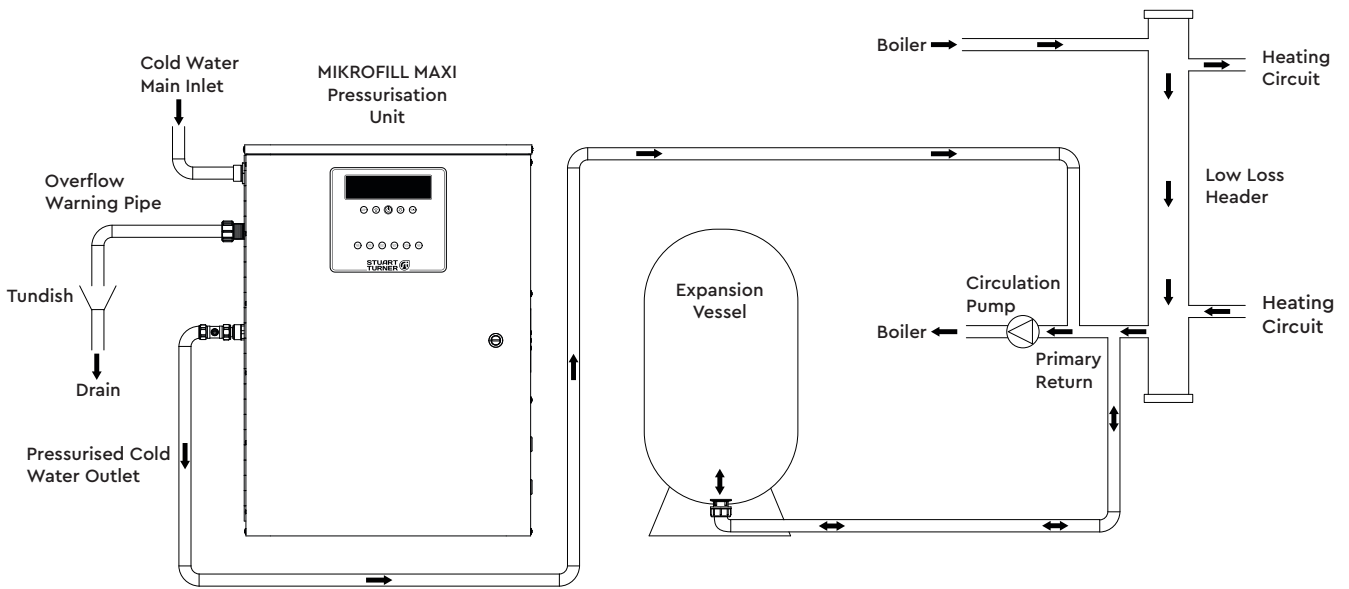
MIKROFILL MIDI INSTALLATION

The following illustration is for technical guidance only.



MIKROFILL MAXI INSTALLATION

The following illustration is for technical guidance only.



Our brands Powering water for all applications

Stuart Turner offer a comprehensive range of solutions, specifically designed to suit a variety of applications in both domestic and commercial markets.

Invest in a name you can trust – quality, reliability, innovation and customer service.

AQUABOOST

Standard and bespoke booster sets

Why Aquaboost?

Aquaboost offers a comprehensive range of integrated pump and water storage solutions designed to optimise space. Supplied as a ready to install packaged product, they deliver improved performance from unvented water cylinders and combination boilers. Ideal for larger domestic, and commercial applications. The possibilities are endless.



MAINSBOOST

Mains water pressure boosting solutions

Why Mainsboost™?

Mainsboost™ Water Performance Systems are specifically designed to stabilise water pressure and dramatically improve water flow rates to all direct on mains appliances. They deliver improved performance from unvented water cylinders, combination boilers and high performance shower heads, allowing multiple outlets to run simultaneously.

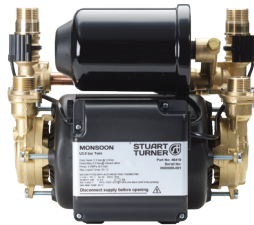


MONSOON

Whole house, bathroom and shower pumps

Why Monsoon?

Monsoon is the benchmark for high performing, quality brass pumps available on the market. This comprehensive range is specifically designed to meet the demands of a host of domestic and light commercial applications in vented systems, from a single tap and shower to a complete bathroom or the whole property.



SHOWERMATE

Single outlet or bathroom shower pump

Why Showermate?

Showermate offers a range of high quality plastic pumps providing an effective solution to boost the performance of a single tap, shower or complete bathroom. Showermate pumps are suitable for water pressure and flow boosting applications within properties featuring a vented plumbing system.



WASTEFLU

Waste water removal

Why Wasteflo?

Wasteflo offers a variety of products to simply and efficiently remove waste water from your home or commercial building, allowing you to create a bathroom, wet room, kitchen or utility room anywhere a connection using gravity to the main soil/waste pipe is not possible.



STUART

Circulators, pressurisation units, heating products, water conditioners and pumps

Why Stuart?

The Stuart brand consists of a range of circulators, pressurisation units, heating related products, water conditioners and a diverse range of water pumps, along with associated accessories and controls. Every product has been designed to provide high levels of performance and reliability.



#POWERINGWATER



HOT WATER SORTED.



STUART PULSE HEATING & HOT WATER CIRCULATORS

Electronically controlled high-efficiency circulators for heating, air conditioning, cooling and sanitary water. Stuart Pulse Circulators offer five different control modes plus an automatic operation function an EEL rating from just 0.20 and are ErP compliant.

STUART-TURNER.CO.UK



POWERING WATER FOR EVERY APPLICATION

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Part No: 01801
Issue No: 2022-01-01

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