

**POWERING
WATER
FOR EVERY
APPLICATION**

Stuart Turner Ltd
Market Place
Henley-on-Thames
Oxfordshire
RG9 2AD
England

Telephone +44 (0) 1491 572655
Fax +44 (0) 1491 573704
E-mail info@stuart-turner.co.uk

www.stuart-turner.co.uk

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#POWERINGWATER



STUART PULSE CIRCULATORS



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.



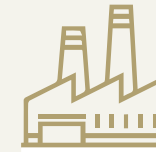
COMMISSIONING

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

STUART PULSE RANGE

FLANGED OPTIONS

PREMIUM HIGH EFFICIENCY
CAST IRON OR BRONZE VARIANTS

EASY TO USE LED INTERFACE
WITH PUSH BUTTON CONTROLS



NEVER MISS A BEAT

Electronically controlled high-efficiency circulators for heating, air conditioning, cooling and sanitary water. Stuart Pulse Circulators are used for the transfer of liquid medium within systems for hot-water heating, air-conditioning and ventilation. With five different control modes plus an automatic operation function and an EEI rating from just 0.20 Stuart Pulse Circulators are ErP compliant.

2 YEAR
WARRANTY

EEI 0.20

UK CA CE
of compliance

INTRODUCING

STUART PULSE RANGE

- ▶ HIGH EFFICIENCY & ERP COMPLIANT EEI RATING FROM 0.20
- ▶ FLOW RATES UP TO 12 M³
- ▶ UP TO 12 m HEAD
- ▶ FIXED AND PROPORTIONAL PRESSURE CONTROL
- ▶ 5 OPERATING MODES INCLUDING AUTOMATIC AND NIGHT SETBACK

Designed as single or twin head circulators with electronically controlled variable speeds, the pump constantly measures pressure and flow, adjusting the speed depending on requirement and selected mode. The high efficiency wet rotor technology provides reliable solutions for heating, air-conditioning, closed cooling and industrial systems in accordance with BS 7593.

DIGITAL OPERATING MODES

- A Automatic mode**
In automatic mode the pump automatically sets the operating pressure, depending on the hydraulic system. By doing so, the pump finds the optimal operating position.
- B Proportional pressure**
The pump maintains the pressure with relation to the current flow. The pressure is equal to the set pressure. In between, the pressure changes linearly relative to the flow.
- C Constant pressure**
In this mode the pump maintains the set pressure, from 0 flow to maximum power, where the pressure begins to drop.
- D Constant speed**
The pump operates and maintains the chosen set pressure.
- E Night mode**
When the pump is operating in night mode, it automatically switches between the current mode and night mode. Switching occurs based on the temperature of the medium. If the pump senses a drop in temperature of the medium of 15 -20 °C (in a 2 hour time frame) the pump switches to night mode. When the temperature of the medium rises, the pump goes back to previous operation mode.



GOOD TO KNOW

Product Code Structure Example:

	STUART	PULSE	B	D	40	60	F	220
Range Name	_____	_____	_____	_____	_____	_____	_____	_____
Pump Name	_____	_____	_____	_____	_____	_____	_____	_____
Hydraulic Casting (Bronze)	_____	_____	_____	_____	_____	_____	_____	_____
Double (Twin) Pump	_____	_____	_____	_____	_____	_____	_____	_____
Nominal Pipe Diameter	_____	_____	_____	_____	_____	_____	_____	_____
Maximum Head	_____	_____	_____	_____	_____	_____	_____	_____
Connection Type (flange)	_____	_____	_____	_____	_____	_____	_____	_____
Port to port	_____	_____	_____	_____	_____	_____	_____	_____

STUART PULSE RANGE

Pulse Cast Iron Circulator

Stuart Pulse Cast Iron Circulators are used for the transfer of water within systems for hot-water heating, air-conditioning and ventilation. They are available either as a single or twin variable speed pump, designed to constantly monitor and regulate pressure and flow and adjust according to the set pump mode.



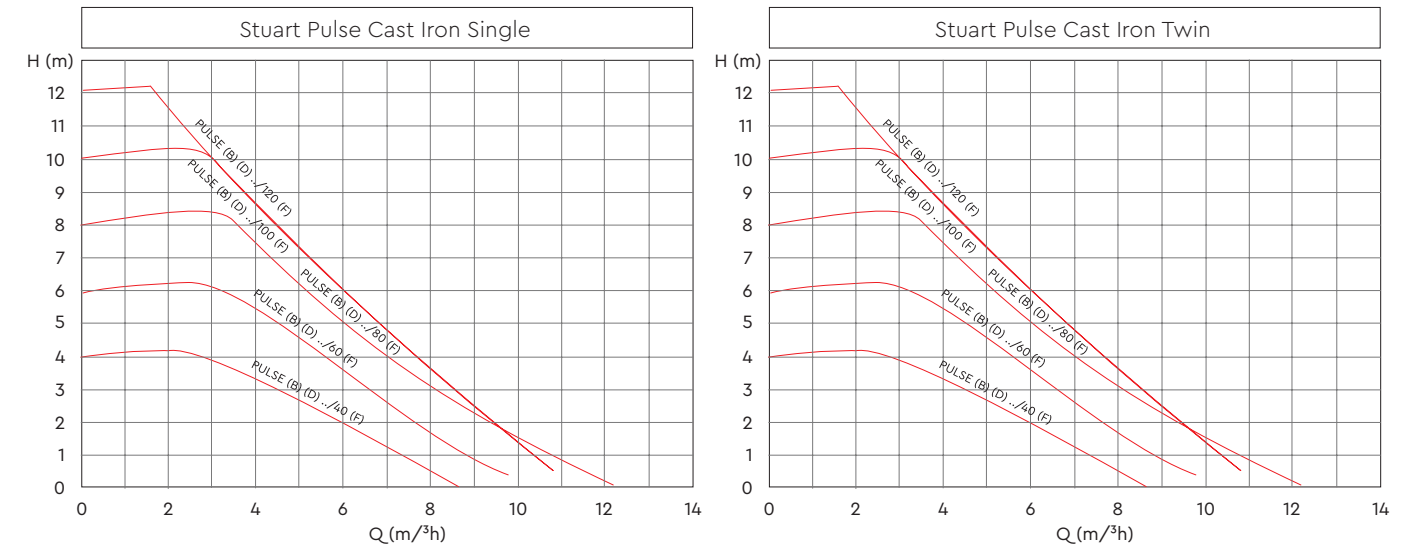
- ▶ HIGH EFFICIENCY EEI RATING FROM 0.20
- ▶ FLOW RATES UP TO 12 M³
- ▶ UP TO 12 m HEAD
- ▶ INSULATION SHELL AS STANDARD
- ▶ FIXED AND PROPORTIONAL PRESSURE CONTROL
- ▶ 5 OPERATING MODES INCLUDING AUTOMATIC MODE
- ▶ NIGHT SET BACK FEATURE
- ▶ TWIN AND SINGLE OPTIONS

SINGLE PUMPS

Part No	Model	Port to Port	Connections
47398	Stuart Pulse 25/40-180	180 mm	G 1 ½
47399	Stuart Pulse 25/60-180	180 mm	G 1 ½
47400	Stuart Pulse 25/80-180	180 mm	G 1 ½
47401	Stuart Pulse 25/100-180	180 mm	G 1 ½
47402	Stuart Pulse 25/120-180	180 mm	G 1 ½
47403	Stuart Pulse 32/40-180	180 mm	G 2
47404	Stuart Pulse 32/60-180	180 mm	G 2
47405	Stuart Pulse 32/80-180	180 mm	G 2
47406	Stuart Pulse 32/100-180	180 mm	G 2
47407	Stuart Pulse 32/120-180	180 mm	G 2

PERFORMANCE

The following is issued for guidance only. Please visit the Stuart Turner website for the full technical specifications: stuart-turner.co.uk



TWIN PUMPS

Part No	Model	Port to Port	Connections
47420	Stuart Pulse D 32/40-180	180 mm	G 2
47421	Stuart Pulse D 32/60-180	180 mm	G 2
47422	Stuart Pulse D 32/80-180	180 mm	G 2
47423	Stuart Pulse D 32/100-180	180 mm	G 2
47424	Stuart Pulse D 32/120-180	180 mm	G 2
47425	Stuart Pulse D 40/40-F220	180 mm	DN 40
47426	Stuart Pulse D 40/60-F220	180 mm	DN 40
47427	Stuart Pulse D 40/80-F220	180 mm	DN 40
47428	Stuart Pulse D 40/100-F220	180 mm	DN 40
47429	Stuart Pulse D 40/120-F220	180 mm	DN 40

STUART PULSE RANGE

Pulse Cast Iron Flanged Circulator

Stuart Pulse Cast Iron Flanged Circulators are ideal for hot and cold water transfer with in-line connections directly within systems for hot-water heating, air-conditioning and ventilation. They are available in either single or twin variable speed options, designed to constantly monitor and regulate pressure and flow and adjust according to the set pump mode.



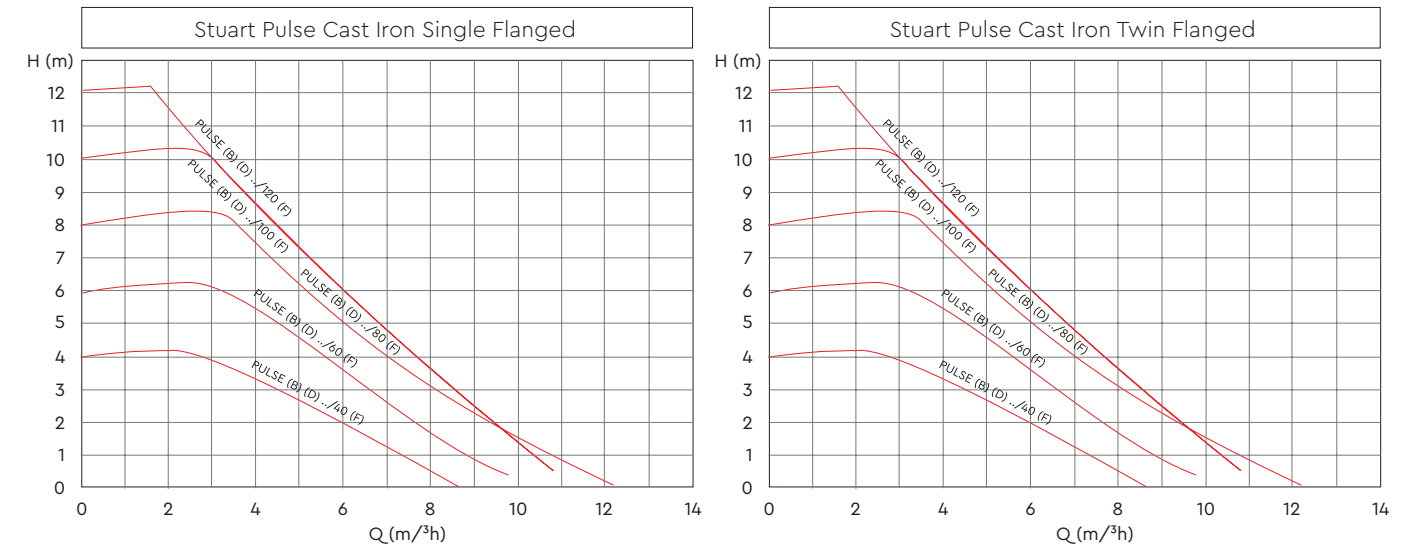
- ▶ HIGH EFFICIENCY EEI RATING FROM 0.20
- ▶ FLOW RATES UP TO 12 M³
- ▶ UP TO 12 m HEAD
- ▶ INSULATION SHELL AS STANDARD
- ▶ FIXED AND PROPORTIONAL PRESSURE CONTROL
- ▶ 5 OPERATING MODES INCLUDING AUTOMATIC MODE
- ▶ NIGHT SET BACK FEATURE
- ▶ TWIN AND SINGLE OPTIONS

SINGLE FLANGED PUMPS

Part No	Model	Port to Port	Connections
47408	Stuart Pulse 32/40-F220	220 mm	DN 32
47409	Stuart Pulse 32/60-F220	220 mm	DN 32
47410	Stuart Pulse 32/80-F220	220 mm	DN 32
47411	Stuart Pulse 32/100-F220	220 mm	DN 32
47412	Stuart Pulse 32/120-F220	220 mm	DN 32
47413	Stuart Pulse 40/40-F220	220 mm	DN 40
47414	Stuart Pulse 40/60-F220	220 mm	DN 40
47415	Stuart Pulse 40/80-F220	220 mm	DN 40
47416	Stuart Pulse 40/100-F220	220 mm	DN 40
47417	Stuart Pulse 40/120-F220	220 mm	DN 40
47418	Stuart Pulse 50/100-F240	220 mm	DN 50
47419	Stuart Pulse 50/120-F240	220 mm	DN 50

PERFORMANCE

The following is issued for guidance only. Please visit the Stuart Turner website for the full technical specifications:
stuart-turner.co.uk



TWIN FLANGED PUMPS

Part No	Model	Port to Port	Connections
47425	Stuart Pulse D 40/40-F220	220 mm	DN 40
47426	Stuart Pulse D 40/60-F220	220 mm	DN 40
47427	Stuart Pulse D 40/80-F220	220 mm	DN 40
47428	Stuart Pulse D 40/100-F220	220 mm	DN 40
47429	Stuart Pulse D 40/120-F220	220 mm	DN 40

STUART PULSE RANGE

Pulse Bronze Secondary Circulator

Stuart Pulse Bronze Circulators feature a robust bronze pump housing and are ideal for the transfer of liquid within systems for hot-water heating, air-conditioning and ventilation. These pumps feature variable speed controls to constantly measure pressure and flow and adjust the speed according to the set pump mode. Available in single or twin head options.



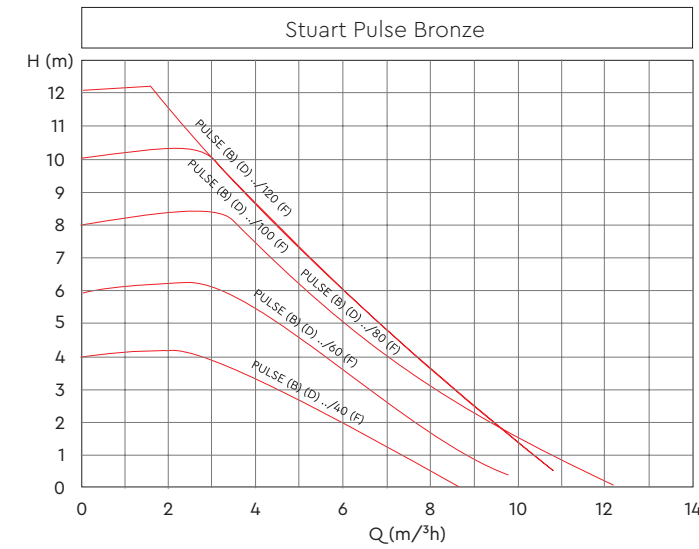
- ▶ HIGH EFFICIENCY EEI RATING FROM 0.20
- ▶ FLOW RATES UP TO 12 M³
- ▶ UP TO 12 m HEAD
- ▶ INSULATION SHELL AS STANDARD
- ▶ FIXED AND PROPORTIONAL PRESSURE CONTROL
- ▶ 5 OPERATING MODES INCLUDING AUTOMATIC MODE
- ▶ NIGHT SET BACK FEATURE
- ▶ TWIN AND SINGLE OPTIONS

SINGLE BRONZE PUMPS

Part No	Model	Port to Port	Connections
47430	Stuart Pulse B 25/40-180	180 mm	G 1 ½
47431	Stuart Pulse B 25/60-180	180 mm	G 1 ½
47432	Stuart Pulse B 25/80-180	180 mm	G 1 ½
47433	Stuart Pulse B 25/100-180	180 mm	G 1 ½
47434	Stuart Pulse B 25/120-180	180 mm	G 1 ½
47435	Stuart Pulse B 32/40-180	180 mm	G 2
47436	Stuart Pulse B 32/60-180	180 mm	G 2
47437	Stuart Pulse B 32/80-180	180 mm	G 2
47438	Stuart Pulse B 32/100-180	180 mm	G 2
47439	Stuart Pulse B 32/120-180	180 mm	G 2

PERFORMANCE

The following is issued for guidance only. Please visit the Stuart Turner website for the full technical specifications: stuart-turner.co.uk



GOOD TO KNOW

The Stuart range of Pulse circulators utilise the very latest technology including integrated diagnostics and carbon bearings making them highly efficient and robust.

DID YOU KNOW

Pumps account for 10% of the world's energy consumption. With up to 90% better efficiency compared to older fixed speed models, switching to High Efficiency benefits both the user and the environment.

STUART PULSE RANGE Replacement guide

Part No	Model	Port to Port	Connection Type	Connection Size
47398	Stuart Pulse 25/40-180	180 mm	Threaded	G 1 ½
47399	Stuart Pulse 25/60-180	180 mm	Threaded	G 1 ½
47400	Stuart Pulse 25/80-180	180 mm	Threaded	G 1 ½
47401	Stuart Pulse 25/100-180	180 mm	Threaded	G 1 ½
47402	Stuart Pulse 25/120-180	180 mm	Threaded	G 1 ½
47403	Stuart Pulse 32/40-180	180 mm	Threaded	G 2
47404	Stuart Pulse 32/60-180	180 mm	Threaded	G 2
47405	Stuart Pulse 32/80-180	180 mm	Threaded	G 2
47406	Stuart Pulse 32/100-180	180 mm	Threaded	G 2
47407	Stuart Pulse 32/120-180	180 mm	Threaded	G 2
47420	Stuart Pulse D 32/40-180	180 mm	Threaded	G 2
47421	Stuart Pulse D 32/60-180	180 mm	Threaded	G 2
47422	Stuart Pulse D 32/80-180	180 mm	Threaded	G 2
47423	Stuart Pulse D 32/100-180	180 mm	Threaded	G 2
47424	Stuart Pulse D 32/120-180	180 mm	Threaded	G 2
47425	Stuart Pulse D 40/40-F220	220 mm	Flanged	DN 40
47426	Stuart Pulse D 40/60-F220	220 mm	Flanged	DN 40
47427	Stuart Pulse D 40/80-F220	220 mm	Flanged	DN 40
47428	Stuart Pulse D 40/100-F220	220 mm	Flanged	DN 40
47429	Stuart Pulse D 40/120-F220	220 mm	Flanged	DN 40
47408	Stuart Pulse 32/40-F220	220 mm	Flanged	DN 32
47409	Stuart Pulse 32/60-F220	220 mm	Flanged	DN 32
47410	Stuart Pulse 32/80-F220	220 mm	Flanged	DN 32
47411	Stuart Pulse 32/100-F220	220 mm	Flanged	DN 32
47412	Stuart Pulse 32/120-F220	220 mm	Flanged	DN 32
47413	Stuart Pulse 40/40-F220	220 mm	Flanged	DN 40
47414	Stuart Pulse 40/60-F220	220 mm	Flanged	DN 40
47415	Stuart Pulse 40/80-F220	220 mm	Flanged	DN 40
47416	Stuart Pulse 40/100-F220	220 mm	Flanged	DN 40
47417	Stuart Pulse 40/120-F220	220 mm	Flanged	DN 40
47418	Stuart Pulse 50/100-F240	240 mm	Flanged	DN 50
47419	Stuart Pulse 50/120-F240	240 mm	Flanged	DN 50
47425	Stuart Pulse D 40/40-F220	220 mm	Flanged	DN 40
47426	Stuart Pulse D 40/60-F220	220 mm	Flanged	DN 40
47427	Stuart Pulse D 40/80-F220	220 mm	Flanged	DN 40
47428	Stuart Pulse D 40/100-F220	220 mm	Flanged	DN 40
47429	Stuart Pulse D 40/120-F220	220 mm	Flanged	DN 40
47430	Stuart Pulse B 25/40-180	180 mm	Threaded	G 1 ½
47431	Stuart Pulse B 25/60-180	180 mm	Threaded	G 1 ½
47432	Stuart Pulse B 25/80-180	180 mm	Threaded	G 1 ½
47433	Stuart Pulse B 25/100-180	180 mm	Threaded	G 1 ½
47434	Stuart Pulse B 25/120-180	180 mm	Threaded	G 1 ½
47435	Stuart Pulse B 32/40-180	180 mm	Threaded	G 2
47436	Stuart Pulse B 32/60-180	180 mm	Threaded	G 2
47437	Stuart Pulse B 32/80-180	180 mm	Threaded	G 2
47438	Stuart Pulse B 32/100-180	180 mm	Threaded	G 2
47439	Stuart Pulse B 32/120-180	180 mm	Threaded	G 2

Grundfos	Wilo	DAB
Magna 1 25-40	Yonos MAXO 25/0.5-4	Evoplus 40/180 M
Magna 1 25-60	-	Evoplus 60/180 M
Magna 1 25-80	Yonos MAXO 25/0.5-7	Evoplus 80/180 M
Magna 1 25-100	Yonos MAXO 25/0.5-10	Evoplus 110/180 M
Magna 1 25-120	Yonos MAXO 25/0.5-12	-
Magna 1 32-40	Yonos MAXO 32/0.5-4	Evoplus 40/180 XM
Magna 1 32-60	-	Evoplus 60/180 XM
Magna 1 32-80	Yonos MAXO 32/0.5-7	Evoplus 80/180 XM
Magna 1 32-100	Yonos MAXO 32/0.5-10	Evoplus 110/180 XM
-	Yonos MAXO 32/0.5-12	-
MAGNA1 D 32-40	Yonos MAXO-D 32/0.5-4	-
MAGNA1 D 32-60	-	-
MAGNA1 D 32-80	Yonos MAXO-D 32/0.5-7	-
MAGNA1 D 32-100	Yonos MAXO-D 32/0.5-10	-
MAGNA1 D 32-120	Yonos MAXO-D 32/0.5-12	-
-	Yonos MAXO-D 40/0.5-4	-
-	-	-
-	Yonos MAXO-D 40/0.5-8	-
-	Yonos MAXO-D 40/0.5-10	-
-	Yonos MAXO-D 40/0.5-12	-
Magna 1 32-40F	Yonos MAXO 32/0.5-4	EVOPPLUS B 40/220.32 M
Magna 1 32-60F	-	EVOPPLUS B 60/220.32 M
Magna 1 32-80F	Yonos MAXO 32/0.5-7	EVOPPLUS B 80/220.32 M
Magna 1 32-100F	Yonos MAXO 32/0.5-10	EVOPPLUS B 110/220.32 M
Magna 1 32-120F	Yonos MAXO 32/0.5-12	-
Magna 1 40-40F	Yonos MAXO 40/0.5-4	Evoplus B 40/250.40 M
Magna 1 40-60F	-	Evoplus B 60/250.40 M
Magna 1 40-80F	Yonos MAXO 40/0.5-8	Evoplus B 80/250.40 M
Magna 1 40-100F	Yonos MAXO 40/0.5-10	Evoplus B 100/250.40 M
Magna 1 40-120F	Yonos MAXO 40/0.5-12	Evoplus B 120/250.40 M
Magna 1 50-100F	Yonos MAXO 50/0.5-10	-
Magna 1 50-120F	Yonos MAXO 50/0.5-12	-
MAGNA1 D 40-40 F	Yonos MAXO-D 40/0.5-4	EVOPPLUS D 40/250.40
MAGNA1 D 40-60 F	-	EVOPPLUS D 60/250.40
MAGNA1 D 40-80 F	Yonos MAXO-D 40/0.5-8	EVOPPLUS D 80/250.40
MAGNA1 D 40-100 F	Yonos MAXO-D 40/0.5-10	EVOPPLUS D 110/250.40
MAGNA1 D 40-120 F	Yonos MAXO-D 40/0.5-12	-
MAGNA1 25-40 N	Yonos MAXO-Z 25/0.5-4	EVOPPLUS 40/180 SAN M
MAGNA1 25-60 N	-	EVOPPLUS 60/180 SAN M
MAGNA1 25-80 N	Yonos MAXO-Z 25/0.5-7	EVOPPLUS 80/180 SAN M
MAGNA1 25-100 N	Yonos MAXO-Z 25/0.5-10	EVOPPLUS 110/180 SAN M
MAGNA1 25-120 N	Yonos MAXO-Z 25/0.5-12	EVOPPLUS 110/180 SAN M
MAGNA1 32-40 N	Yonos MAXO-Z 32/0.5-4	-
MAGNA1 32-60 N	-	-
MAGNA1 32-80 N	Yonos MAXO-Z 32/0.5-8	-
MAGNA1 32-100 N	Yonos MAXO-Z 32/0.5-10	-
MAGNA1 32-120 N	Yonos MAXO-Z 32/0.5-12	-

STUART RANGE

ST Domestic Circulators

Stuart ST circulators are Erp and EuP compliant and designed for use in new systems or as a replacement in hot water circulation and heating systems. The range features the latest in high efficiency technology, with proportional pressure control and an EEI rating from just 0.18.

Designed as a perfect replacement for many popular 130 or 180 mm port to port models, they are an easy retrofit replacement. The terminal box can be easily configured to suit the installation and the control functions are easy to set up simply scroll through the pre-configured options.



- ▶ HIGH EFFICIENCY EEI RATING FROM 0.19
- ▶ FLOW RATES UP TO 4.5 M³/HOUR
- ▶ UP TO 8 m HEAD
- ▶ AUTOMATIC VENTING CYCLE
- ▶ ROBUST CAST IRON AND BRONZE OPTIONS
- ▶ UP TO 5 YEAR WARRANTY

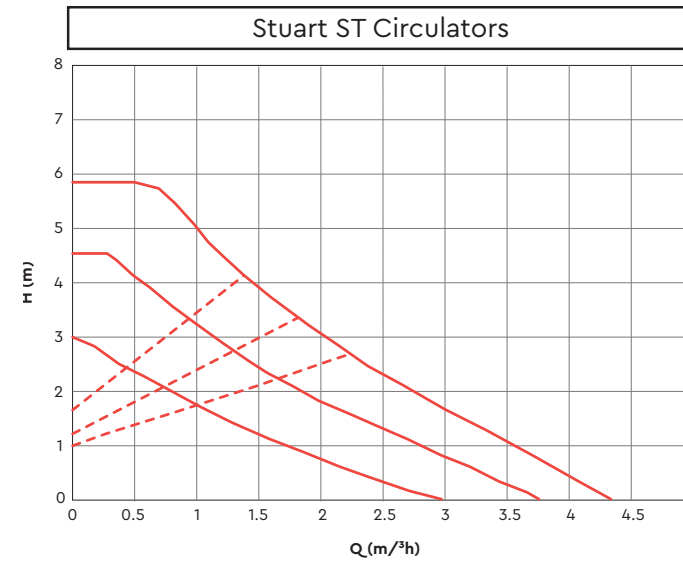
Part No	Model	Port to Port	Connections
47073	ST 15/60 (130) Circulator 230 V	130 mm	Rp 1½
47074	ST 15/60 B (130) Circulator 230 V	130 mm	Rp 1½
47075	ST 25/80 (180) Circulator 230 V	180 mm	Rp 1½

GOOD TO KNOW

The Stuart range of ST circulators utilise the very latest technology including integrated diagnostics and ceramic bearings making them highly efficient and robust.

PERFORMANCE

The following is issued for guidance only. Please visit the Stuart Turner website for the full technical specifications: stuart-turner.co.uk



STUART ST RANGE Replacement guide

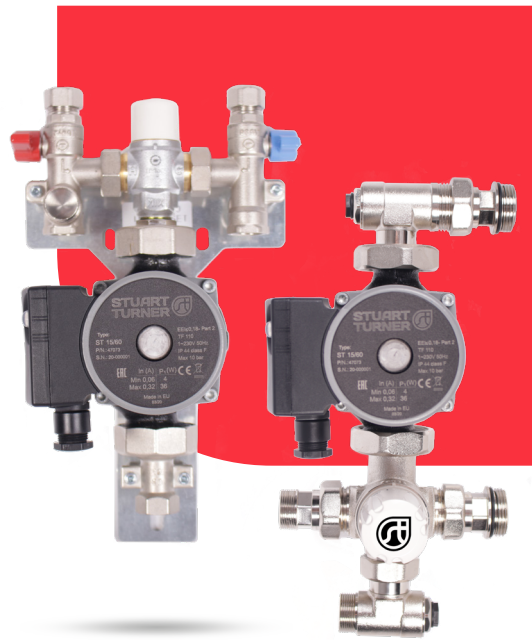
Part No	Model	Grundfos	Wilo	DAB
47073	ST 15/60 (130) Circulator 230 V	UPS2 15/50-60 UPS3 15/65	Yonos Pico 25/1-6	Evosta 40/70 130
47074	ST 15/60 B (130) Circulator 230 V	UPS 15/50N	SB30, SB60	VS 65/150B
47075	ST 25/80 (180) Circulator 230 V	UPS2 25-80 UPS 25/55	Yonos Pico 25/1-8	Evotron 80/180

STUART UNDERFLOOR HEATING RANGE

Stuart UFH Mixer Pack and Single Zone Mixer Pack

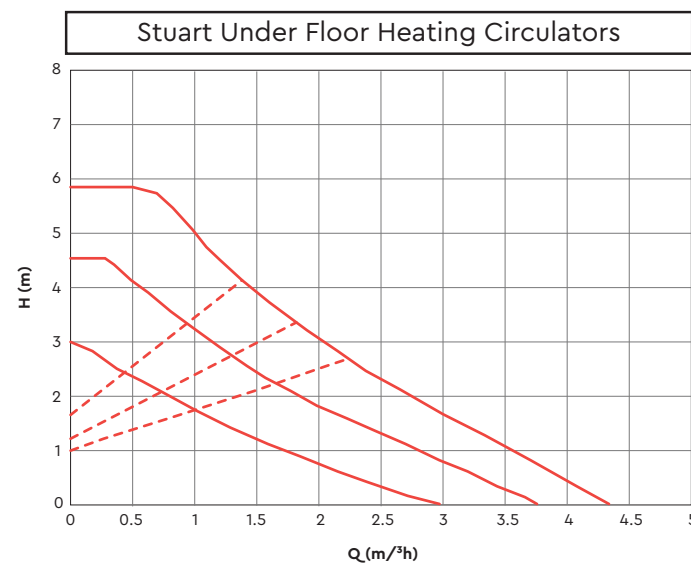
Available as a mixer set or single zone pump. The Stuart underfloor heating single loop pump mixer sets have been designed specifically for small areas such as conservatories, kitchens and extensions. The unit comprises inlet isolation elbows, thermostatic blending valve, ST 15/60 pump and outlet union supplied with a nickel plated surface finish.

Stuart underfloor heating pump mixer sets are designed to blend flow and return from the heat source in underfloor heating systems which have a heating load of up to 15kW. The pump sets have been specifically designed for installation with manifolds and their lightweight design makes them ideal for wall mounting. Featuring a fully ERP compliant, energy efficient circulator as well as a port for an automatic air vent, the Stuart UFH Mixer is the installers choice for fuel efficient, reliable underfloor heating installations.



- ▶ HIGH EFFICIENCY EEI RATING FROM 0.18
- ▶ FLOW RATES UP TO 3.3 M³/HOUR
- ▶ UP TO 5.8 m HEAD
- ▶ AUTOMATIC VENTING CYCLE
- ▶ UP TO 3 YEAR WARRANTY
- ▶ INSTALLATION KIT INCLUDED

Part No	Model	Connections
47396	Stuart UFH Single Zone	G 1 ½" F / 15 mm
47397	Stuart UFH Mixer	G 1



OEM

Designed to be integrated into a variety of products, Stuart OEM circulators are suitable for use for underfloor heating manufacturers, boiler manufacturers and pre-plumbed cylinder manufacturers. They offer a offer a competitive solution for many domestic heating water return loop systems with a maximum performance of 3.3 m³/h and a maximum head of 5.8 metres.

Contact Stuart Turner to find out more about our OEM division:

stuart-turner.co.uk
info@stuart-turner.co.uk
01491 572655



- ▶ HIGH EFFICIENCY EEI RATING FROM 0.18
- ▶ FLOW RATES UP TO 4.5 M³/HOUR
- ▶ UP TO 8 m HEAD
- ▶ AUTOMATIC VENTING CYCLE
- ▶ ROBUST CAST IRON AND BRONZE OPTIONS
- ▶ UP TO 3 YEAR WARRANTY



MAKE LIFE EASIER. GET THE APP.

The Stuart Turner App is designed to help you make decisions on the go. It features easy to follow, step by step guidance for all Stuart Turner domestic water boosting solutions. On the move, at a trade counter or at home, the **FREE STUART TURNER APP** makes it easy to select the right product. Scan the code above or visit stuart-turner.co.uk and look for the 'get the app' icon.



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.

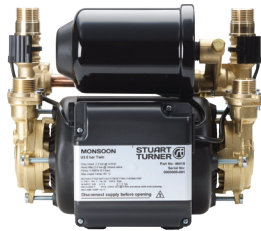


MONSOON

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

Bathroom and shower pumps

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.



WASTEFLO

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

SEALED SYSTEM SORTED.

STUART DIGITAL PRESSURISATION UNITS

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

STUART-TURNER.CO.UK

