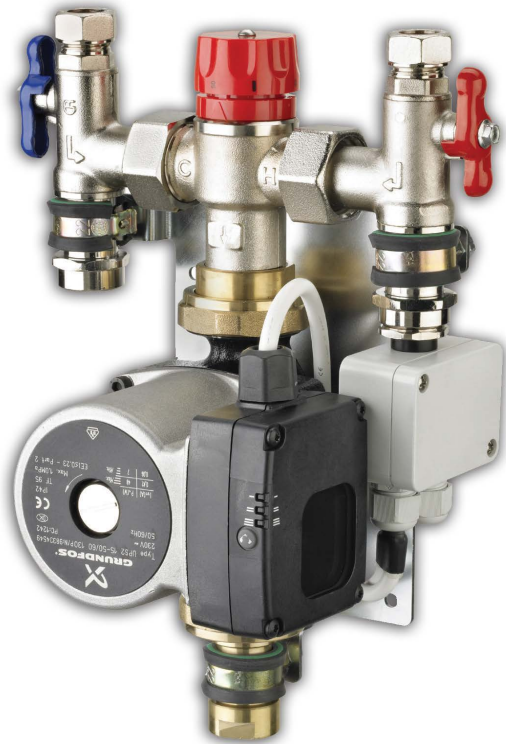


“A” Rated Single Room Manifold with Pump & Mixing Unit



WHS-M-S-RM01



- Compact bolt on unit provides quick and easy installation
- Adjustable range of 35°C - 60°C
- Suitable for areas up to 40sqm providing heat output of 3kW
- Controls flow temperature to +/- 2°C even with varying boiler flow and return temperatures
- Includes an integrated thermostat for ON/OFF control
- Includes isolating valves as standard

Overview

The Warmup Steel Range Single Room UFH Control Pack is ideal for use in small rooms or extensions such as conservatories. The control pack will provide temperature controlled mixed water to the underfloor heating pipework and generate a maximum heat output of 3kW covering areas as large as 40sqm. The pump will come pre-wired with a flow temperature thermostat and mains connection cable and can be connected to a room thermostat.

The main components of the control pack includes an 'A' rate circulating pump, adjustable thermostatic blending valve and integral ball valves for connecting and isolating the primary heating system. All of these components are secured to a fixing bracket with anti-vibration mountings for silent operation.

Technical Specification

WHS-M-S-RM01

Maximum static pressure	10 Bar
Maximum working temperature	90°C
Adjustable control range	35°C - 60°C
Factory preset	35°C (minimum)
Dimensions (H x W x D)	305 X 230 x 225mm
Valve body	Gunmetal
Seals	PTFE
O-rings	Silicone rubber

Contact

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