

Temperature Setting

1

Turn flow handle to 'on' position, letting the temperature stabilise.

2

Remove temperature handle.

3

Turn cartridge spindle clockwise to decrease the temperature.

4

Turn cartridge spindle anti-clockwise to increase the temperature.

1 2

Reverse steps 1-2 to reinstall the cartridge and handle.

Riser Installation

1

Slide the bracket onto the riser rail, then push the riser extension onto the riser rail.

2

Press & hold knob on the bracket to slide up or down.

3

Tighten grub screws at the back.

4

Using a spirit level to ensure the riser is positioned correctly, use the assembled riser to mark the desired position of the bracket.

5

Attach the fixed head. To adjust height of head twist the knob and slide the riser to desired height.

6

Drill holes. Secure the bracket to the wall.

7

Secure the riser bracket and riser rail.

Maintenance - Cartridge Cleaning

1

Remove temperature and flow handle.

2

Remove nut, spline adaptor and flow valve.

3

Remove spline adaptor, temperature stop, nut, and cartridge.

4

Replace nut and temperature stop, ensure the raised side is facing towards the back of the valve.

5

Replace cartridge and turn spindle anti-clockwise to maximum temperature.

6

Slide handle onto adaptor and turn clockwise until you meet resistance.

7

Turn cartridge spindle clockwise to decrease the temperature. Turn cartridge spindle anti-clockwise to increase the temperature.

8

Reverse steps 1-2 to reinstall the valve and secure handles.

9

Reverse steps 1-2 to reinstall the valve and secure handles.

Servicing Intervals

To reduce the build up of limescale and to ensure this shower works to its maximum performance we recommend this shower is serviced every 6-12 months depending on the hardness of your water.

Spare Parts

To replace any spare parts for your shower why not scan the below QR Code and search for your product.

Troubleshooting		
Symptom	Cause	Remedy
No flow or low flow rate	Partially closed isolation valve.	Open isolation valve.
	Instantaneous water heater cycles on and off as flow rate or pressure is too low.	Increase water flow rate or pressure through system.
	Head of water is below the minimum distance required.	2 meters minimum required.
	Hot or cold water being drawn off elsewhere causing pressure changes or instantaneous boiler temperature changes.	Do not use other water outlets when using the shower.
	Airlock or partial blockage in the supply pipe work.	Flush through pipe work to ensure removal of debris and any airlocks.
Water dripping from shower	This is normal for a short time after using the shower.	This is caused by residual water tension, the build up of water in the shower.
	If water continues to drip, possibly due to the cartridge	Remove cartridge and clean, refer to 'Maintenance' section before starting any maintenance.
Shower does not turn on	Closed isolation valve.	Open isolation valve.
	Mains water supply turned off.	Turn on mains water supply.

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