

WA2/WA5/WA10 Wall Mounted Boilers



Three models
Wall mounted for
space saving
Stainless steel
finish

WA2N / WA5N / WA10N

Wall mounted boilers

Where space is at a premium, the **wall mounted boiler provides a plentiful supply of hot water** within a stylish stainless steel case. **High performance** autofill wall mounted boilers are designed to last and built to **rigorous quality standards**.

Features

- Reliable and long lasting
- Introductory diagnostic system
- Large heavy duty non-drip taps
- Stainless steel boilers
- Safety cut-outs on overflows and elements.

Dimensions

WA2N:

Height: 428mm
Width: 254mm
Depth: 187mm

WA5N:

Height: 432mm
Width: 290mm
Depth: 205mm

WA10N:

Height: 480mm
Width: 340mm
Depth: 247mm

Tap depth: 85mm



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Specifications



LED status display



Large, heavy-duty taps

Hourly capacity

WA2N: 18 litres (108 cups or 72 mugs)

WA5N: 27 litres (162 cups or 108 mugs)

WA10N: 27 litres (162 cups or 108 mugs)

Fill type

Automatic fill, rapid draw-off:

WA2N: 2.5 litres (15 cups or 10 mugs)

WA5N: 5 litres (30 cups or 20 mugs)

WA10N: 10 litres (60 cups or 40 mugs)

Heat up time

WA2N: 13 minutes

WA5N: 16 minutes

WA10N: 30 minutes

Recovery rate

WA2N: 0.35 litres

WA5N: 0.5 litres

WA10N: 0.5 litres

Power loading

WA2N: 2 kW

WA5N: 3 kW

WA10N: 3 kW

Power supply

220-240 V – 50/60 Hz.

Construction

Polished stainless steel body.
Stainless steel heating chamber.
Two safety cut-outs.
Low volt switching.

Installation

Installation requirements

- Mains fed water supply
- 13 amp (240 V AC) fused spur

To ensure quick and smooth installation in your proposed location, each machine will require a 13 amp (240 V AC) fused spur. The boiler must be connected by a qualified electrician. Each plumbed-in water machine needs to be supplied with water from a rising main. Machines cannot be connected to a storage tank water supply. The pipework should ideally be no more than one metre from the machine although our fully qualified engineers are able to install machines in the majority of locations. Pipework must be terminated with a 15mm BS1010 stopcock.