

AAWA5 Wall Mounted Boiler



For customers who are working to a budget, but still want quality and reliability.

Features and benefits

- Electronically controlled to deliver water at 97°C
- Stainless steel boiling chamber
- Basic diagnostics with user friendly display
- Large non-drip taps

Installation

Should be installed over a draining board or work top fitted with a drip tray. Tap spout should be no higher than necessary for large pots.

Plumbing

Designed for direct connection to a potable cold water supply with a minimum pressure of 1 bar.

Choice of below or rear connection and vent.

An isolating valve should be installed between the supply and the heater.

Electrical

To be wired to a double pole switched fused spur with a minimum break capacity of 13 amps.

Construction

Brushed stainless steel case.

Stainless steel heating chamber.

Low voltage switching.

2 safety cut-outs.

Approval

WRAS Approved



Technical Data and Dimensions

Model	Loading (kW)	Rapid draw-off (litres) (cups)		Hourly output (litres) (cups)		Height (mm)	Width (mm)	Depth (mm)	Tap Depth 'T' (mm)
AAWA5	3	5	30	27	162	432	285	205	85