

DATA SHEET

Supreme Counter Top

COUNTER TOP BOILING WATER

With its modern and stylish design, Supreme Counter Top is a permanently plumbed electric water-boiling unit with a durable and hygienic stainless steel finish. Supreme Counter Top features our Intelliboil™ Plus technology for energy efficient management of the boiling cycle and also has an integrated water conditioner to decrease scaling.



Up to 54 cups*	Up to 160 cups*	45 minute	9 litre
IMMEDIATE DRAW OFF	PER HOUR	HEAT UP TIME	NOMINAL CAPACITY

FEATURES

9L capacity

3kW element

Five year warranty**

BENEFITS

Instant delivery of 54 cups*

One hour recovery of 160 cups*

With on-site service support for added peace of mind after installation

*Based on 167ml cup **When additional service plans are purchased.

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TECHNICAL SPECIFICATION

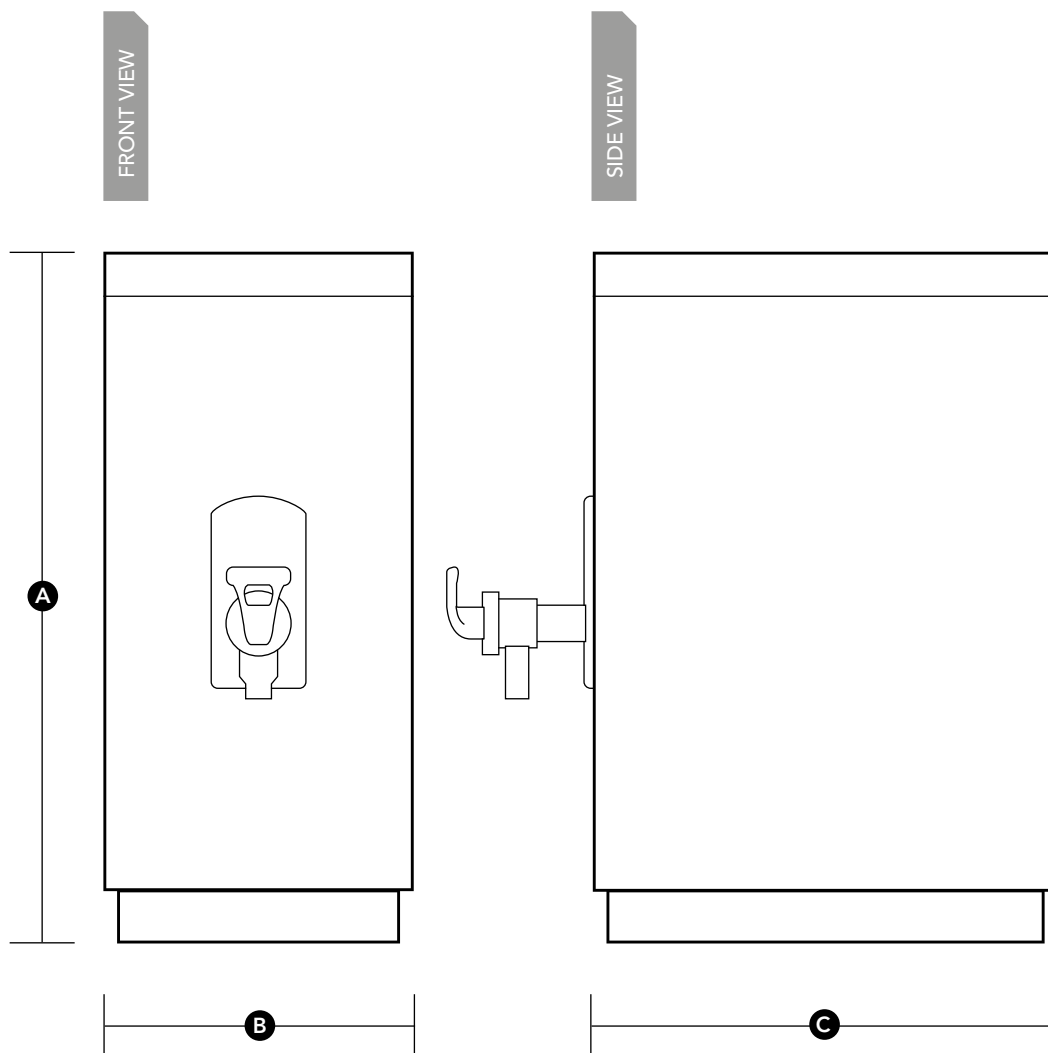
Model	Supreme Counter Top
Product Code	95200264
Weight full (kg)	29
Capacity (litres)	9
Element rating (kW) @ 240V	3
Immediate draw off (cups)*	54
One hour recovery (cups)*	160
Minimum supply pressure (bar)	0.2
Maximum supply pressure (bar)	10
Heat up time (mins)	45
*cups (167ml)	

ACCESSORIES

Product	Order code
Counter top drip tray	95970152
7 day digital programmer	95970124
Counter top securing clamp	95970154

DIMENSIONS

Model	SUPREME COUNTER TOP
A - Height (mm)	535
B - Width (mm)	240
C - Depth (mm)	360



CODES OF PRACTICE/LEGISLATION

EU Directives:

- Low Voltage Directive (LVD) 2014/30/EU
- Electromagnetic Compatibility (EMC) Directive 2014/35/EU

Legislation:

- Building Regulations Part G and Part L (England and Wales)
- Scottish Building Standards Section 4 and Section 6
- Building Regulations (Northern Ireland) Parts F1 and F2 and Part P
- Water Supply (Water Fittings) Regulations (England and Wales)
- The Water Byelaws 2004 (Scotland)
- Water Supply (Water Fittings) Regulations (Northern Ireland)

Relevant clauses of the following standard are complied with:

- EN 60379 Specification for measuring the performance of electric storage water heaters
- EN 60335-2-21 Safety Particular storage water heaters

The copper materials used comply with the relevant clauses of:

- EN 1653 Technical delivery conditions for sheetplate copper and copper alloys. Plate, sheet and circles for boilers, pressure vessels and hot water storage units
- EN 50440:2016 Efficiency of Domestic Electric Storage Water Heaters and Training Methods

Components supplied comply with the following standards:

- BS EN 60730-1 Automatic Electrical Controls – For households and similar use part 1: General Requirements
- BS EN 60730-8 Automatic Electrical Controls – Particular requirements for Electrically Operated Water Valves

The use of these water heaters will aid in compliance with:

- Health and safety Executive Approved Code of Practice L8: The control of legionella bacteria in water systems.
- BS EN 806 Part 1 to 5: Specification for installation inside buildings conveying water for human consumption.
- Chartered Institute of Building Services Engineers Guide B and Guide F



For more information
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Please recycle this product once you have finished with it

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Heatrae Sadia may introduce modifications to their products from time to time. Consequentially the details given in this data sheet are subject to alteration without notice.

**When additional service plans are purchased