

DATA SHEET

Aquatap

BOILING WATER TAPS

Compact in design and cool-to-the-touch our stylish and modern instant hot water taps deliver filtered, boiling, ambient and chilled water at the touch of a button. As the perfect solution for drinks, beverages and many culinary tasks such as filling pans, preparing jellies and making snacks in an instant, you will quickly say 'goodbye' to your kettle.

Aquataps are supplied with a complete filtration kit as standard, the kit includes a filter head, cartridge and connection hoses.



30

cups*

IMMEDIATE
BOILING
WATER
DRAW OFF

30

Litres per
hour*

CHILLED
WATER
DRAW OFF

5**

year
warranty

WITH
ON-SITE
SERVICE
SUPPORT

FEATURES

Boiling, chilled and ambient variants available

5L immediate boiling water draw off*
30L hourly capacity of chilled water*

Five year parts and labour warranty**

Filtration kit as standard

BENEFITS

Flexible output combinations to suit all installation environments

High capacity outputs of both boiling and chilled water at high flow rates

Free commissioning with on-site service support for peace of mind after installation

Reduces bacteriostatic effects and chlorine taste and odour

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

Aquatap

BOILING WATER TAPS

TECHNICAL SPECIFICATION

Model	BOIL	BOIL AND CHILL	BOIL AND AMBIENT
Product code	95200261	95200262	95200263
Weight full (kg)	27	27	27
Boiling Water Specification			
Capacity (litres)	5	5	5
Element rating (kW) @ 240V	2.5	2.5	2.5
Immediate draw off (cups)*	30	30	30
One hour recovery (cups)*	135	135	135
Weight full (kg)	11.8	11.8	11.8
Minimum supply pressure (bar)	0.5	0.5	0.5
Maximum supply pressure (bar)	10	10	10
Enclosure rating	IPX2	IPX2	IPX2
Heat up time (mins)	24	24	24

*cups (167ml)

Chilled Water Specification

Hourly capacity (litres)		30	
Electrical rating (w) @ 240V	180	180	180
Minimum operating pressure (bar)	1	1	1
Maximum operating pressure (bar)	3.5	3.5	3.5
Minimum operating temperature (°C)	10	10	10
Maximum operating temperature (°C)	45	45	45
Refrigerant gas charge weight	R134A/90g	R134A/90g	R134A/90g
Nominal water outlet temp (°C)	10	10	10

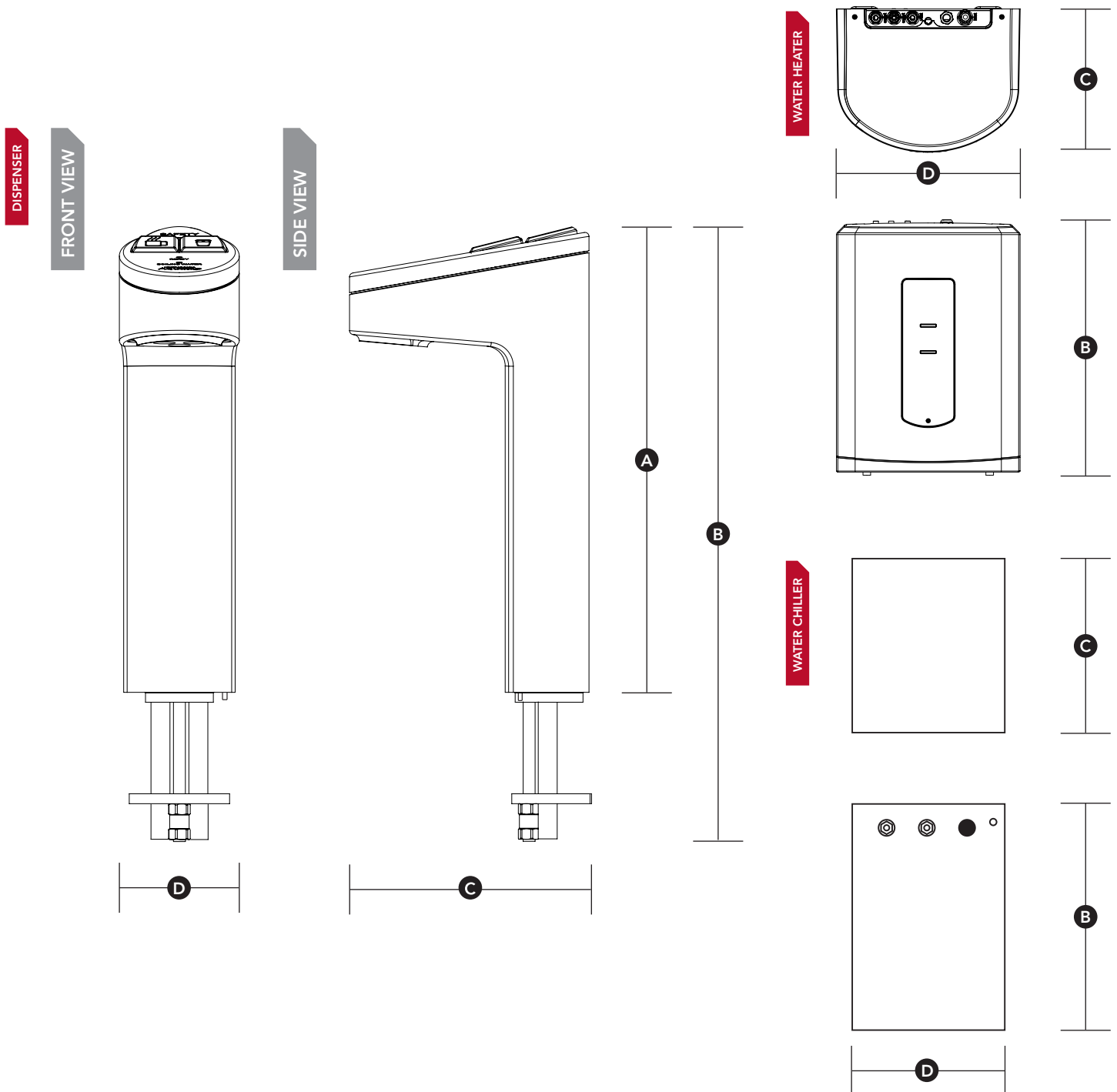
*cups (167ml)

ACCESSORIES

Product	Order code
Aquatap drip tray	95:970:138
Aquatap dispenser extension piece	95:970:139
Aquatap 7 day digital programmer	95:970:124

DIMENSIONS

Model	WATER HEATER	WATER CHILLER	DISPENSER
A Height from worktop (mm)	–	–	235
B Overall Height (mm)	480	405	309
C Depth (mm)	296	400	118
D Width (mm)	350	255	60



CODES OF PRACTICE/LEGISLATION

EU Directives:

- Low Voltage Directive (LVD) 2014/30/EU
- Electromagnetic Compatibility (EMC) Directive 2014/35/EU
- The Drinking Water Directive 2015/1787/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 requirements for storage water heaters

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

Manufactured in a factory approved to:

- BS EN ISO 9001
- OHSAS 18001
- ISO 14001
- ISO 50001

Aquatap Approvals:

- Kiwa Certification Number; 1202700
- Nemko (N Mark) Certification Number; NO67650



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