

## Combined Water Boiler & Chiller CH1000

Convenient and cost-efficient, the CH1000 gives the flexibility of filtered hot and chilled water on tap.

### Features and Benefits

- Constant hot water at 97°C
- Saves the cost, storage and transport of bottled water
- In-line filter for fresh, clean-tasting water
- Easy to use non-drip taps
- Over 60 cups per hour of chilled water at <11°C
- Compact, reliable and long-lasting
- Complete with moulded plug

### Installation

Counter mounted with integral drip tray. Should be sited in a well ventilated area.

### Plumbing

Designed for direct connection to a potable cold water supply with a minimum pressure of 2 bar. An isolating valve should be installed between the supply and the heater. Rear supply connection and choice of rear or front overflow.

### Electrical

To be connected to 230 volt supply with a suitable break capacity of 13 amps.

### Construction

Stainless steel case.

Stainless steel heating chamber.

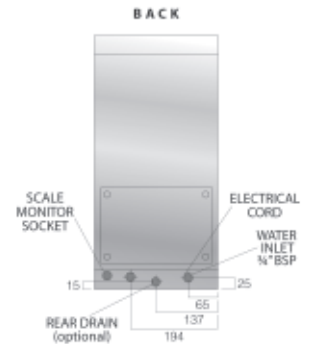
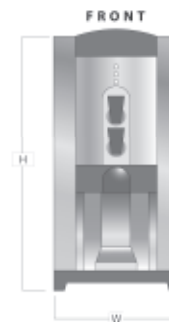
Low voltage switching.

2 safety cut-outs.

### Technical Data

Model	Power Loading At 230V (kW)	Boiling Water Rapid Draw-Off After Initial Heat Up (Cups)	Boiling Water Minimum Hourly Output (Litres)	Cold Water Constant Performance (Cups per Hour)
CH1000	3	20	28	60-80

Customer Service Tel: 01704 501114



**Dimensions**

Model	Height (mm)	Width (mm)	Depth (mm)	Tap Clearance to Drip Tray (mm)	Rear Connection Clearance (mm)
CH1000	579	270	503	148	45

Technical Help & Advice: 01704 502911