



1000-M

Mains Fed • Counter-top • Hot Water Boiler



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1000-M

Space saving counter top model



KEY FEATURES

- ✓ Designed to save time, energy and money
- ✓ Uninterrupted hot water supply
- ✓ Great entry level machine
- ✓ Only requires 13 amp plug socket
- ✓ Easy to clean
- ✓ Full filter change and servicing package included
- ✓ With **pura** filtration

COLOUR OPTIONS



Stainless Steel

WATER OPTIONS



Hot

INSTALLATION OPTIONS



Counter-top Unit

The 1000-M model is designed for locations where space is very limited and is ideal for customers who are trying to fit a water boiler on a worktop or below wall cupboards.

DIMENSIONS

Height:	400mm
Width:	218mm
Depth (inc. drip tray):	465mm

FULL SPECIFICATION 1000-M counter top hot water boiler

Type	Counter top - standard range
Country of design and manufacture	UK
CAPACITY, WEIGHTS AND DIMENSIONS	
Capacity	5 litres
Unit dimensions	218mm (w) x 465mm (d) x 400mm (h) (depth includes drip-tray)
Packed dimensions	335mm (w) x 560mm (d) x 650mm (h)
Tap clearance	150mm
Product weight - empty	9.7kg
Product weight - full	16.0kg
Packed weight	12.0kg
CONSTRUCTION	
Outer fabrication (body) construction	304 grade stainless steel (superbrush polish)
Tank construction	304 and 316 grade stainless steel
Tank wall thickness	0.9mm
Drip-tray	304 grade stainless steel - (mirror polish)
ELECTRICAL	
Power rating	3kW
Voltage supply	230 V (50-60Hz)
Electrical supply	Single-phase, N and E (13A)
Plug type	UK standard 3-pin
Fitted cable length	1.7m
PLUMBING	
Water inlet connection	3/4" BSP
Food quality, flexible mains water hose	1.6 metre long, (3/4"BSP)
Mains water pressure range	2 - 7 bar (28psi - 100psi)
Overflow/waste connection	Choice of front (via drip-tray) (or rear using kit not supplied)
PERFORMANCE	
Water temperature delivered	96°C (default) - can be adjusted if required
Heat up time to working temperature	15 mins (full tank capacity)
Output per hour (@ default temperature setting)	28 litres (higher output/hour if set @ lower temperature)
Rapid draw-off	5 litres
Recovery per minute	0.5 litres
Stand-by power loss (idle mode)	0.066 kW/h
FILTRATION	
Taste and odour, sediment and reduces lime-scale	Yes
Filter benefits	Removes trace plastics in water down to 10 micron size
Max filter capacity	Up to 3,006 litres
OTHER FEATURES	
Tank-baffle plates - unique design aids heat recovery and reduces steam emissions to atmosphere	Yes
7 day programmable timer	No
Energy-saving ECO mode	No
Early warning lime-scale diagnostics (via LED light)	Yes - basic
Dual safety protection	Yes - over-boil and boil-dry protection
STANDARDS AND APPROVALS	
WRAS approved	Yes
EMC Tested and Certified (EN 55014 and EN 61000)	Yes
Electrical Safety Tested and Certified to BS standard EN 60335-1 and 2	Yes