

Tempo Tronic

Over-sink Boiling Water

Boiling water when you need it for kitchens large or small.



Instant Boiling water when you need it.

On-wall instant boiling water system in a wide range of sizes to suit any commercial need

Simple to operate.

- Convenient two-way tap makes it easy to fill cups or jugs
- Push forward for filling cups, pull back to “lock on” to fill pots hands-free

Suits your needs.

- Choose from models delivering 8 to 150 cups of boiling water
- **Low maintenance** – with a stainless steel case and interior tank*, it is designed to last

Optional 0.2 micron water filtration for crystal-clear great-tasting water.

- Filters out chlorine, lead, rust, asbestos fibres and volatile organic compounds.
- Removes impurities larger than one five-thousandth of a millimetre, including the protozoan cysts Cryptosporidium and Giardia. Does not remove fluoride.
- Tested and certified by NSF International to NSF/ANSI standards 42 and 53.



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Birko Model	Order Code	Delivery Cups at a time	Recovery Cups p/hr	Power Rating	Dimensions W x D x H
Tempo Tronic 1.5L*	1070073	8	90	6.8 Amps	268 x 170 x 335
Tempo Tronic 2.5L	1070074	15	120	10 Amps	315 x 210 x 430
Tempo Tronic 5.0L	1070076	30	120	10 Amps	365 x 240 x 510
Tempo Tronic 7.5L	1070078	45	120	10 Amps	365 x 240 x 510
Tempo Tronic 10L	1070080	60	120	10 Amps	425 x 310 x 565
Tempo Tronic 15L	1070082	100	120	10 Amps	425 x 310 x 565
Tempo Tronic 20L	1070084	120	120	10 Amps	490 x 340 x 630
Tempo Tronic 25L	1070086	150	120	10 Amps	490 x 340 x 630

Cup size 167ml

Also available in white, except for 1.5L

* Copper tank in 1.5L models

Location

To be installed over a sink draining board or a bench top equipped with a portable or plumbed drip tray. Tap outlet clearance to sink 200mm unless pot filling requires greater access. Minimum service access clearance of 150mm above, 65mm to left, 20mm to right. The vent within the case must discharge to a safe visible position as, under certain conditions, the vent may discharge cold or boiling water, and/or steam. The vent pipe outlet must be connected via a tun dish to a 12.7mm OD copper vent pipe which has a continuous fall, is no more than 3 metres long and has no more than 3 right angle bends.

Electrical

To be connected in accordance with current AS/NZS3000&3350 wiring regulations. All models to be connected to a 10amp GPO, 220-240V AC 50 Hz within 1500mm

Plumbing

To be installed by a qualified trades-person in accordance with manufacturer's instructions and AS/NZS 3500 plumbing regulations. Designed for direct connection to a potable cold water supply with minimum pressure of 70kPa; maximum 700kPa. If static pressure exceeds 700kPa, a 350kPa pressure limiting valve must be fitted. An isolating valve should be installed between the water supply and the system. For concealed plumbing, connect inlet and vent pipes from the rear via 12.7mm capillary elbows. For exposed plumbing, connect inlet and vent pipes from the base of the case directly to 12.7mm compression fittings.

Caution

In some hard water areas where mineral scale accumulation can become a problem, consideration should be given to the maintenance required. A suitable form of water treatment may be necessary.

Accessories

1311617 – 0.2 micron filter replacement cartridge

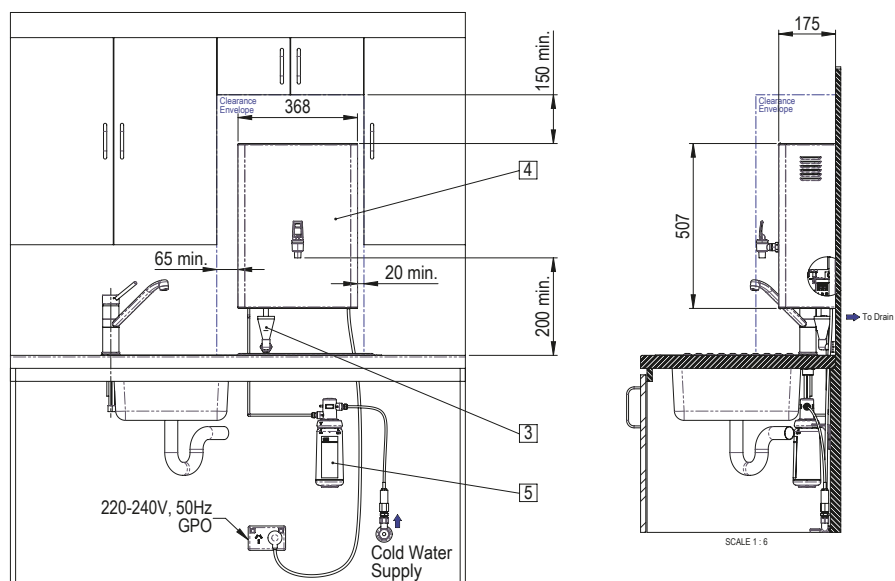
Warranty

Twelve months full parts and labour warranty. For full warranty details visit www.birkoheaters.com

Technical Assistance

Birko Heaters Australia Pty Ltd
67 Allingham Street,
Condell Park NSW 2200.
Free Call 1300 724 955
Telephone 02 9796 3100
Website www.birkoheaters.com

As Birko policy is one of continuous product improvement changes to specifications may be made without prior notice.



5Ltr model displayed above