

Boiling Billy

Filtered Boiling And Chilled Water Units

PRODUCT GUIDE

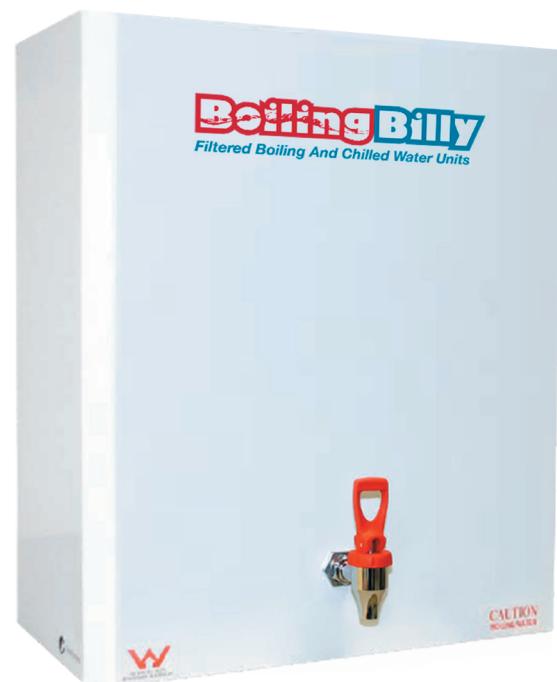
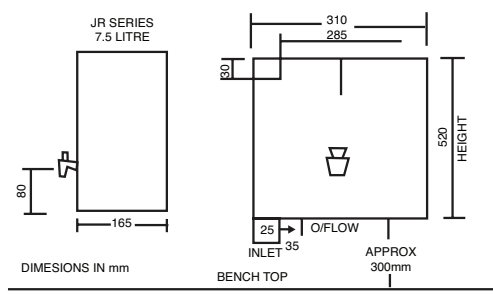
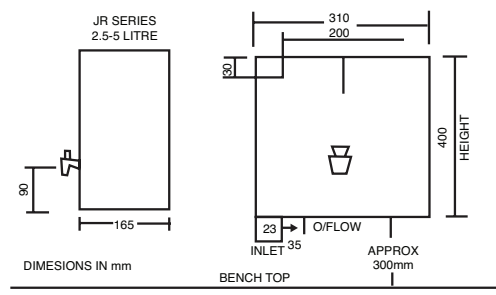


**BOILING &
CHILLED
WATER
SYSTEMS**

ECONOMY JR SERIES

WALL MOUNTED WITH A REMOVABLE FRONT COVER AND IS SIMPLE TO SERVICE IF REQUIRED

- Wall mounted.
- White coloured case.
- 2.5 - 10 litre.



SPECIFICATIONS

1 CUP (200ML CUPS)

Model No	Capacity Litres	No. of Cups	Cups/Hr Recovery	Rating Kw	Height mm	Width mm	Depth mm
JR2.5	2.5	14	110	2.4	400	310	165
JR5	5	25	110	2.4	400	310	165
JR7.5	7.5	38	110	2.4	520	310	165
JR10	10	50	110	2.4	520	310	165

Specifications are subject to change without notice.



JE SERIES WALL MOUNTED UNITS

15 - 60 LITRE

- Removable front cover.
- Computerised element.
- Colourbond white cover.
- Stainless steel cover (optional)

FULL SERVICE NETWORK

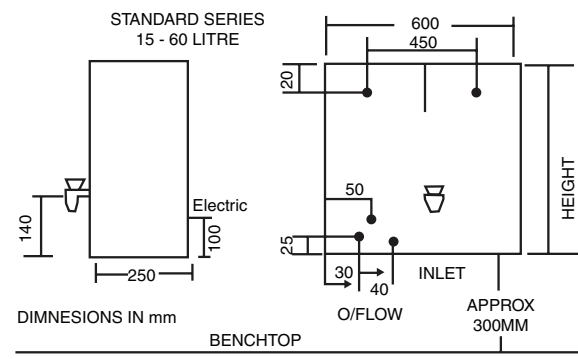
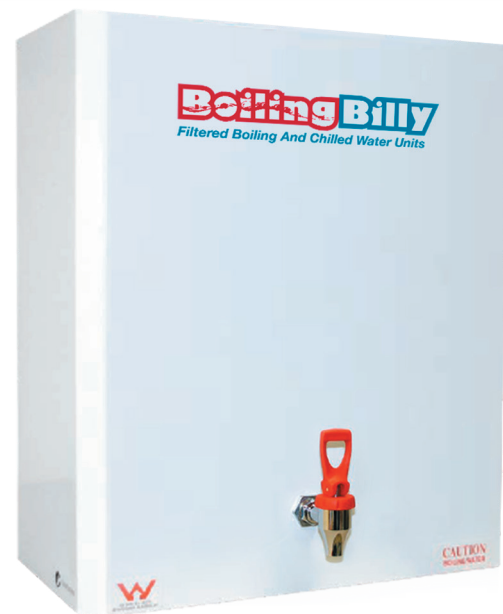
- One year warranty - tap, ball valve and element.
- No costly parts.
- Simple to service if required.

OPTIONAL EXTRAS

Twin taps, Water filters, 3.0, 4.8, 6, 7.2 & 9kw rating. Units can be manufactured to suit your needs.

HOW TO SPECIFY:

Determining how many cups of boiling water required at one time, then specify the corresponding model. If you require larger element, place kw rating after the model number, for stainless steel case place SS.



Model No	Capacity Litres	No. of Cups	Cups/Hr Recovery	Rating Kw	Height mm	Width mm	Depth mm
JE15	15	75	110/160	2.4/3.0	535	600	250
JE20	20	100	110/160	2.4/3.0	535	600	250
JE30	30	150	110/160	2.4/3.0	635	600	250
JE40	40	200	110/160	2.4/3.0	775	600	250
JE50	50	250	110/160	2.4/3.0	775	600	250
JE60	60	300	110/160	2.4/3.0	840	600	250

Specifications are subject to change without notice.

THE ORIGINAL UNDERSINK BOILING WATER UNIT

BOILING WATER IDEAL FOR TEA, COFFEE

- The unit is located under the sink.
- The copper body comprises a storage tank and an expansion chamber.
- Element controls temperature with built in computer.
- Solid brass, rapid action, 1/4 turn lever tap handle or spring loaded tap handle.
- Solid brass swivel bi-flo spout.
- No expensive pumps, solenoid valves or drainage required.

A 350 kpa pressure limiting valve must be fitted for maximum efficiency (for pressure above 600kpa)

We recommend a filter system to be fitted to all units

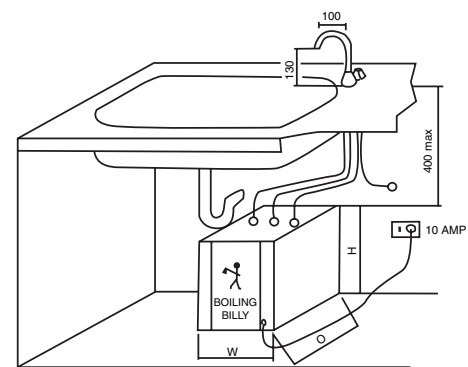
- Includes filtration system

OPTIONAL:

- 3, 4.8, 6KW TD5 only
- Anti-leak device
- Drip Tray
- Ultimix for Boiling & Ambient



35Ø
Mounting Hole



SPECIFICATIONS

1 CUP (200ML CUPS)

Model No	Capacity Litres	No. of Cups	Cups/Hr Recovery	Rating Kw	Height mm	Width mm	Depth mm
TD 1.25	1.25	10-13	90	1.8	335	180	150
TD 2.5	2.5	15-20	110	2.4	325	245	290
TD 5	5	30-40	110	2.4	480	245	290

Specifications are subject to change without notice.

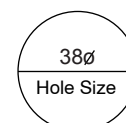


ULTIMIX BOIL AND CHILL UNIT

THE ULTIMATE UNDER SINK BOIL AND CHILL UNIT.

- All fittings are supplied for installation of boiling & chilled.
- Modules. i.e. filter system for all areas and combined dual check valve with 350 kpa P.L.V Anti Leak Device
- 10 amp power supply is for standard installation.
- Connect to cold water supply. The water supply must be potable.
- Boiling water module to be connected under bench, only the tap dispenser to be visible.
- Solid brass tap.
- Ceramic disc lever action tap handle.
- Electronic control unit is an integral part of the element, which maintains a temperature within one degree celsius of set point - boil dry protection and micro temp protect circuitry.
- No expensive pumps, solenoid valves.
- Venturi system only requires water pressure to operate

Example if boiling and ambient filtered water is required, specify BBM (check specifications sheet)



Combined Boiling & Chilled Filter Models

Model No	Boiling No	Rating	Cups P/H	Height mm	Width mm	Depth mm	Chilled-Cups P/H	Litres P/H	Height mm	Width mm	Depth mm
BBCM1.25/8	10	1.8	90	335	180	150	40	8	280	205	405
BBCM2.5/8	20	2.4	110	325	245	290	40	8	280	205	405
BBCM2.5/15	20	2.4	110	325	245	290	80	15	250	180	500
BBCM5/15	40	2.4	110	480	245	290	80	15	250	180	500

Boiling water + 200MI Chilled water cups + 160MI
Specifications are subject to change without notice

CHILLED WATER MODELS



Model No	Chilled - Cups/Hour	Chilled - Litres/Hour	Recovery Rate - Minutes	Initial Draw Off - Litres	Tank Capacity - Litres	Height mm	Width mm	Depth mm
MC8	45	8	20	1.2	1.7	280	180	410
MC15	85	15	14	4.5	3.6	250	205	500
MC30	170	30	8	4.5	4.5	315	330	470
MC65	380	65	21	22	60	640	530	870

Standards:

Cup size: 175ml

Incoming Temperature of water: 17°

Ambient Temperature: 22°

Chilled to: 8°-10°

WARRANTY

WARRANTY CONDITIONS

1. The boiling water unit must be installed to comply with all relevant statutory and local requirements for the area where the boiling water unit is installed.
2. The boiling water unit must be installed in accordance with manufacturers installation instructions supplied with the unit.
3. When a boiling water unit is repaired or replaced under this warranty, the component or boiling water unit replaced does not have the benefit of a new warranty and only the balance of the original warranty period will remain effective.
4. Only the boiling water unit and genuine company replacement parts are covered by this warranty. Electrical or plumbing parts supplied by the installer are not covered by this warranty.
5. The cost of insurance, travelling and transport between the installed site and the nearest manufacturers authorised agents premises will be to the account of the customer where unit is installed outside the boundaries of the metropolitan area as defined by the manufacturer or beyond 25km from a manufacturers or an authorised agent in a regional town or centre.
6. Where a filter is specified by the manufacturer or supplied as original equipment with the boiling water unit, the filter that is specified or supplied must be fitted on the cold water supply to the boiling water unit, and maintained by the owner in a serviceable and working condition, while ever the boiling water unit is in service. Failure to fit and maintain the filter will render this warranty void.
Guarantee period - Twelve (12) months from the date of sale by Boiling Billy Pty. Ltd or Twentyfour (24) months from date of manufacture by Boiling Billy Pty. Ltd., whichever period shall first expire.

WARRANTY EXCLUSIONS

The warranty may become void by the following exclusions and service charge for labour and parts (if necessary) could become a cost to the owner.

1. Failure due to misuse and/or incorrect installation; Acts of God; Water conditions; Accidental Damage; Unauthorised attempts at repair of the boiling water unit.
2. Where there is a failure of the electricity or water supply; where water leaks are caused by the plumbing and not the boiling water unit or its components; where there is no flow of hot water due to faulty plumbing or a filter blockage; where the complaint is related to low or high water pressure or excessive water pressure; where it is found that there is nothing wrong with the boiling water unit.
3. Repairs to a boiling water unit due to scale formation or where the boiling water unit has been fitted to a hard or harmful water supply or the recommended or supplied filter has not been fitted and maintained.
4. Where the boiling water unit has been installed in a position that does not comply with the manufacturers installation instructions or relevant statutory requirements or subject to any statutory provisions to the contrary claims for damage to walls, furniture, carpets, foundations or the need for major dismantling or removal of cupboards, doors or walls or any other consequential loss either directly or indirectly due to leakage from a boiling water unit. Chiller units have a twelve month warranty on parts and labour from date of sale. Chiller units have the same warranty exclusions as boiling water units.

**AVAILABLE AT ALL
PLUMBING OUTLETS**



WaterMark

AS 3498 LIC. W359



WaterMark

WMTS-105 LIC. WM-022633



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