

B5 SERIES



- A very reliable workhorse
- Bottle top water coolers
- Available as Cool & Cold or Hot & Cold
- Lead Free Waterways.
- Floor standing or Counter Top
- Stainless Steel Reservoir
- Cloud white finish
- Wide removable drip tray and grid
- Envious Serviceability
- 12 month Comprehensive Warranty
- Durable UV protected ABS and painted steel cabinet



The Aquanet® drop in filter is designed to fit the B series perfectly.



Includes integral no-spill spike (removable).



Child resistant hot tap, (hot and cold units only).

B5 SERIES

GENERAL FEATURES

The Waterworks® B5 Series bottled water dispensers continue to lead the way with advanced technological innovations. Refined yet durable, they have a captivating modern style which harmonises with a variety of decors. They are engineered to the highest levels of quality, dependability and service and are the proven performers in Australia's harsh climatic conditions.

CONSTRUCTION

COLD WATER RESERVOIR: Type 304 stainless steel tank, which provides superior chilling. The highly polished surface is easy to clean and maintain. Easy to replace insulation.

HOT TANK: Type 304 stainless steel. 500 Watt sheathed heater installed in the tank ensures accurate temperature control. On/Off switch is easily accessible at side of cabinet. Tank capacity is 2 litres.

CABINET: Top and front panels are moulded of UV treated ABS and side panels are zinc coated steel sheets covered in electrostatically applied high polymer polyester resin.

COLOUR: High gloss cloud white available as standard.

TAPS: Durable polypropylene self-closing design - easy to operate. They are fully recessed for protection and are lever type, with fast flow for ease of operation. Hot tap has safety influence.

FUNCTION STATUS DISPLAY: Waterwork's unique design. This exclusive device illuminates a green and red signal indicating the power/hot/cold position of the dispenser.

OPTIONS

NO SPLASH VALVE: Allows the bottle to be changed without excess spillage. Just place the bottle on the cooler and the valve opens to let water through. If you need to remove the bottle, the valve automatically closes. The water flow is more constant and therefore there is less cyclic stress on the bottle for added safety against bottle fractures.

AQUANET FILTER (AN-1) The Waterworks AN-1 Aquanet filter is specifically designed to compliment your B5 Series Cooler. Simply remove the patented No-Spill Spike assembly and replace it with an optional Waterworks scuff ring (SR-5) to provide a stable base for your gravity feed filtration system. The No Splash Valve mentioned above is also the ideal accessory for this configuration.

SPECIFICATIONS

REFRIGERATION SYSTEM: CFC-free refrigerant which is non-toxic, non-flammable and non-ozone depleting. Refrigerant flow is controlled by capillary tube which has no moving parts. The compressor is hermetically sealed with automatic overload protection. Lubricant is not needed.

CONDENSER: Quiet operating air-cooled static type. No moving parts.

PERFORMANCE

Tap 1 Outlet water 9°C approx.
Tap 2 Outlet water 18°C approx.
Hot Tap Outlet water 92°C approx.

CAPACITIES:

ROOM TEMP °C	21	27	32
150ML CUPS/HR 10°C	44	32	18
LITRES/HR AT 10°C	4.2	3.1	1.8

HOT WATER DELIVERY: 45 x 170ml cups per hour

**Intermittent use only, continuous use will result in reduced performance.*

ELECTRICAL: 220 Volts 50Hz single phase. A 1.5 metre house cable and 3 pin plug is supplied. Full load current is 1.2 amps.

SHIPPING WEIGHTS & DIMENSIONS:

MODEL	WEIGHT	MODEL	WEIGHT	WIDTH	DEPTH	HEIGHT
B5C	19kg	BB5CH	21kg	310mm	310mm	950mm
SB5C	14kg	SB5CH	16kg	310mm	310mm	534mm

QUALITY: The specifications of these coolers are manufactured to comply with the standards of underwriters laboratories.

WARRANTY:

The entire range of Waterworks B5 Series water coolers are covered by our 12 month Comprehensive Warranty (copy available on request). The warranty provides comprehensive parts and labour coverage, for the period of 12 months from the date of original sale.

As part of Waterworks Australia's policy of continuous improvement, we reserve the right to alter specifications at anytime without notice.

Distributed by...

