

Inspirations* Bottled Water Cooler



New for 2019

Updated styling provides a taller and sleeker look. High styling and value at a low cost.

Dispense faucets higher for ease of use.

Thicker cooper in the cooling system increasing reliability and cooler life.

Improved internal support structure.





Features

- 2.0L / .53G stainless steel hot tank with all SS fittings between hot and cold tanks
- 3.8L / 1G polished stainless steel cold tank with laser welded joints and seams
- A new "D" shaped copper evaporator tubing means one side of the tubing creating more contact surface area with the cold tank which improves cold water performance.
- Evaporator copper tubing thickness is increased by 33%, providing longer life and resistance to lifetime refrigerant leaks.
- Water is dispensed through industry standard Tomlinson style faucets that allow for Hot and Cold or Cook and Cold options

- Removable, two-piece drip tray for easy cleaning
- Upgraded internal supports to increase durability and reduces shipping or handling issues
- No external base plate
- Cup dispenser (option)
- Available in black and white
- eTL listed
- No Leak EZ-Fill Patented no-spill adapter for use with no-spill bottle caps



Inspirations[®] Bottles Water Cooler

Power

Votage 115, 220, 110

Frequency (Hz) 50/60

Power Consumption 4.89A / 554W / 115V **Cold Power Consumption** 1.44A / 118W 115V **Hot Power Consumption** 3.87A / 449W / 115V

> ES (kWh/24 hrs.) 0.86

% lower than ES Standard 1%

Hot Water System

Avg. Hot Water Temp at Nozzle @ 77°F Ambient (Cut-in / Cut-out Temp) 167°F +/- 9°F / 187°F +/- 4°F

> Hot Water ARI Rating 45, 6 oz. $> 165^{\circ}F + /- 10\%$

Hot Thermometer / Heat Limiter 203°F +/- 5.5°F

167°F +/- 9°F / 187°F +/- 4°F Hot Thermostat / Thermistor Cycle

> Hot Water Flow Rate 0.67 - 0.73 oz./sec

Hot Tank Size (L) 2.0L Heat Band Wattage 450W

Cold Water System

Avg. Cold Water Temp at Nozzle @ 75°F Ambient (Cut-in / Cut-out Temp) 45.87°F / 42.2°F

> Cold Water ARI Rating 45, 5 oz. $> 50^{\circ}F + /- 10\%$

Cold Thermostat Set Point $45^{\circ}F + 3^{\circ}F/-8^{\circ}F$

Cold Water Flow Rate 1.4 oz./sec

Cold Tank Size / Usable Volume / Below Baffle Cold Water (Liter: Gallon) 3.78 / 2.08 / 1.51 : 1 / 0.55 / 0.4

Weights and Measurements

Net Weight (H&C / C&C Lbs.) 31/27

Gross Weight (H&C / C&C Lbs.) 33 / 30

Max Distance from Drip Tray to Faucet (Inch: mm) 7.8:199

32.5:825 Faucet / Dispense Height (Inch: mm)

Cooler Dimensions / Boxed Dimensions WxDxH (inch) 12.4x13.78x42.91 / 13x13.9x43.9

> Container Load (20') 224 Container Load (40') 462 Container Load (40' HC) 462 Container Load (45' HC) 518

> > Certifications eTL Listed

Models (H&C: C&C) IB210R, IW210R: IB110R, IW110R

(909) 629-7301)

(905) 302-7896

Warranty:

phone: 3 years: Sealed refrigeration system Canada: 2 years: Parts (electrical to include cold

email: controls, relay overloads and PCB's) web:

info@aquabeve.com www.aquabeve.com

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