

# Aqua lavit

## Bottled Water or Filtration Beverage System



## Features

- 1.0L / .26G high energy hot tank
- 3.78L / 1G cold tank
- Available in filtration or bottled water models
- Filtration models have room inside for single or dual eco3 filter or an eco3 RO system
- Child safety lock function for hot water dispensing
- Easy-to-use touch sensitive buttons with illuminated dispensing area and brightness control
- Easily adjustable and removable two-piece drip tray for easy cleaning
- Automatic carbonation system
- Hot water, cold still or carbonated water and Lavit™ beverages
- Over 30 beverage flavors
- Beverages are all natural, preservative free, and 10 calories or less. Low or no sugar.
- 100% recyclable aluminum beverage capsules
- **Accu-Temp®** — Serves water at the proper temperature every time
- **Stay-Cool®** — Keeps the residual water in the cold waterway chilled and ready to serve at all times



# Aqua lavit Bottled Water & Filtration Cooler

## Power

Voltage	115, 220, 110
Frequency (Hz)	50/60
Power Consumption	12A /1300W / 115V
Cold Power Consumption	1.3A / 100W / 115V
Hot Power Consumption	10.4A / 1200W / 115V
ES (kWh/24 hrs.)	0.80
% lower than ES Standard	8%

## Hot Water System

Avg. Hot Water Temp at Nozzle @ 77°F Ambient (Cut-in / Cut-out Temp)	174.38°F / 194.9°F
Hot Water ARI Rating	121, 6 oz. > 165°F +/- 10%
Hot Thermometer / Heat Limiter	221°F
Hot Thermostat / Thermistor Cycle	172°F - 190°F
Hot Water Flow Rate	0.82 oz./sec
Hot Water Flow Rate with Accu-Temp Delay	0.80 oz./sec
Hot Tank Size (Liters : Gallons )	1.0L : 0.26G
Heat Band Wattage	1200W



## Cold Water System

Avg. Cold Water Temp at Nozzle @ 75°F Ambient (Cut-in / Cut-out Temp)	45.7°F / 43.88°F
Cold Water ARI Rating	16, 5 oz. < 50°F +/- 10%
Cold Thermostat Set Point	42°F - 463°F
Cold Water Flow Rate	0.85 oz./sec
Cold Water Flow Rate with Accu-Temp Delay	0.84 oz./sec
Cold Tank Size / Usable Volume(Liters : Gallons)	3.8 / 2.2 : 1 / 0.58



## Carbonation System

Average Soda Water Temp at Nozzle @ 75°F Ambient (Cut-in / Cut-out Temp)	45.7°F / 43.88°F
Soda Water ARI Rating	3L > 2.8, < 50°F +/- 10%
Soda Water Flow Rate	0.071 oz./sec
Carbonation Level	CO <sub>2</sub> > 2.8 at 3-5°C 3.5Bar
CO <sub>2</sub> Bottle Size	0.87L, 1.94Lbs.
Soda Tank Size / Usable Volume (Filtration)	870ml tank; 720ml soda w/short probe, 420ml soda w/long probe
Soda Tank Size / Usable Volume (Bottled Water)	12000ml tank; 1000ml soda w/short probe, 420ml soda w/long probe

## Weights and Measurements

Net Weight /Gross Weight (Lbs.)	37.48 / 43.43
Max Distance from Drip Tray to Faucet (Inch : mm)	7.48 : 190
Faucet / Dispense Height (Inch : mm)	36.22 : 920
Cooler Dimensions / Boxed Dimensions WxDxH (inch)	12.5x13.78x42.91 / 13x13.9x45.5
Container Load (20' : 40' : 40'HC : 45'HC)	224 : 462 : 462 : 518
Filter Compartment Dimensions W x D x H (Inside top to bottom (Inch :: mm)	12 x 11 x 21.75 :: 304.79 x 279.4 x 323.85
Certifications	UL Listed
Models (BW : Filtration)	ACB 210r-L : ACB 215r-L

## Warranty:

3 years: Sealed refrigeration system  
2 years: Parts (electrical to include cold controls, relay overloads and PCB's)

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