



## AquaCafé®

Bottle Water or  
Filtration Cooler  
for Touch Capsules



## Features

- Single-serve coffee & tea in about 45 seconds, and hot & chilled water for residential and small offices
- Hotter water for barista quality coffee, tea and for cooking instant noodles and soups
- Space saver – frees up counter space, no brewer or coffee pot on the counter or filtration system at the sink
- Time saver – Barista quality coffee brewed at home. No drive to expensive coffee shop or waiting in line
- Brews 6 oz, 8 oz, 10 oz, 12 oz and 14 oz cup sizes
- Safety lock function for hot water
- Easy-to-use touch screen with illuminated dispensing area and brightness controls
- Adjustable drip tray that's removable for easy cleaning
- 1L / .26G stainless steel hot tank
- 3.78L / 1G cold tank
- Bottle water models load from the bottom so there is no lifting of heavy bottles – they slide in place
- Filtration models have room inside for single or dual icon eco3 filters
- Sealed controls keep out dirt and liquid
- **Accu-Temp®** – Serves water at the proper temperature every time
- **Stay-Cool®** — Keeps residual water in the cold waterway chilled and ready to serve



Reliably Serving A Thirsty World



### Brewer Power

Voltage	115V
Frequency (Hz)	60
Hot Power Consumption	1200W

### Brewer Hot Water System

Avg. Hot Water Temp at Nozzle @ 75°F ambient (Before / After On)	194-201.2°F
Hot Thermostat / Heat Limiter	221°F
Hot Thermostat / Therister Cycle	194-201.2°F
Hot Tank Size (Liter : Gallon)	1L : .26G
Heating Element	Internal Heating Element

### Host Power

Voltage (V)	115V
Frequency (Hz)	60
Total Power Consumption	1300W
Cold Power Consumption	100W
Hot Power Consumption	1200W

### Host Hot Water System

Avg. Hot Water Temp at Nozzle @77°F Ambient (Before/After On)	Before On: 174.38/175.1/174.74°F (79.1/79/5/79.3°C) After On: 194.9/195.26/193/64°F (90.5/90.7/89.8°C)
Hot Water ARI Rating	121, 6 oz (178ml) >165°F (74°C) +/-10%
Hot Thermometer / Heat Limiter	221°C
Hot Thermostat / Thermister Cycle	On: 72.4°F (78°C) Off: 190.4°F (88°C)
Hot Water Flow Rate	0.49 oz/sec (13.92 ml/sec)
Hot Water Flow Rate (oz per sec) w/Accu-Temp® Delay	0.47 oz/sec (13.43 ml/sec)
Heating Element	Internal Heating Element

### Host Cold Water System

Avg. Cold Water Temp at Nozzle @ 75°F ambient (Before/After ON)	Before On: 45.7/45.14/46.4°F (7.6/7.3/8°C) After On: 43.88/42.44/42.98°F (6.6/5.8/6.1°C)
Cold Water ARI Rating	18, 5 oz (147ml) < 50°F (10°C) +/- 10
Cold Thermostat Set Point	Off: 45°F (7°C) On: 50°F (10°C)
Cold Water Flow Rate	1.073 oz/sec (30.42 ml/sec)
Cold Water Flow Rate (oz per sec) w/ Accu-Temp® Delay	1.06 oz/sec (30 ml/sec)
Cold Tank Size / Usable Volume (Liter : Gallon)	3.8 / 2.8 : 1 / 0.74

### Weights and Measurements

Net Weight (Lbs)	37.48
Gross Weight (Lbs)	43.4
Cooler Dimensions / Boxed Dimensions WxDxH (inch)	17.04 x 14.09 x 43.5 / 17.52 x 14.76 x 45.67
Container Load (20')	160
Container Load (40')	334
Container Load (40' HC)	334
Container Load (45" HC)	372

### Certifications/Listings

Energy Star	Yes
UL	Yes

