

Features

- Large capacity 10.59L / 2.8G stainless steel cold tank for high volume usage (competition uses plastic)
- 2.0L/0.53G insulated, stainless steel hot tank (for high volume usage)
- Programmable interface
- LED and LCD brightness controls for lighted dispensing area and indicator lights
- Sleek design with electronic interface
- Elevated dispensing height and larger dispensing area
- Fold down drip tray for large containers
- Hot and cold temperature indicator
- Safety lock feature for hot and cold water
- Fast flow electronic dispensing

- Hot, cold, and extra hot water with iBoil technology
- Front access compartment allows for easy installation of icon eco3 filters (single or dual) (sold separately)
- Available in black or white (special order)
- UL listed
- Accu-Temp® Serves water at the proper temperature every time
- Highly Energy Efficient Electronic shutoff and startup for extra energy savings during off hours
- **iBoil** Increases the hot water temperature to just under boiling perfect for coffee, tea, noodles, etc.
- Stay-Cool® Keeps residual water in the cold waterway chilled and ready to serve





Horizons® 3G Filtration 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.) 0.81 % lower than ES Standard 7%

Hot Water System

Avg. Hot Water Temp at Nozzle @ 77°F Ambient (Cut-in / Cut-out Temp) 177.73°F / 188.1°F

> Hot Water ARI Rating 40, 6 oz. $> 165^{\circ}F + /- 10\%$

Hot Thermometer / Heat Limiter 203°F +/- 5.5°F Hot Thermostat / Thermistor Cycle 172°F - 190°F

> iBoil Set Point 192°F

Avg. Temp of iBoil at Nozzle @ 75°F Ambient (Cut-in: Cut-out Temp) 197°F: 201°F

> Hot Water Flow Rate 1.35 oz./sec

1.22 oz. / sec. Hot Water Flow Rate (oz. per sec.) with Accu-Temp Delay

> Hot Tank Size (L:G) 2.0L: 0.53G Heat Band Wattage 450W

Cold Water System

Avg. Cold Water Temp at Nozzle @ 75°F Ambient (Cut-in / Cut-out Temp) 39.2°F / 44.6°F

> Cold Water ARI Rating 29, 5 oz. $< 50^{\circ}F + / - 10\%$

Cold Water Flow Rate 1.35 oz./sec

Cold Water Flow Rate (oz. per sec.) with Accu-Temp Delay 1.22 oz. / sec.

10.59 / 9.46 / 2.19L : 2.8 / 2.25 / 0.58G Cold Tank Size / Usable Volume / Below Baffle Cold Water (Liter : Gallon)

Weights and Measurements

Net Weight: Gross Weight (Lbs.) 54.67 / 58.86

Max Distance from Drip Tray to Faucet (Inch: mm) 9.75:247.64

> Faucet / Dispense Height (Inch: mm) 40:1016

Cooler Dimensions / Boxed Dimensions WxDxH (inch) 12.5x15.3x44.6 / 13.2x16.2x45.7

> Container Load (20'): (40') 186:383 Container Load (40' HC): (45') 383:432

Filter Compartment Dimensions

10.75:273.05 Width (inches: mm)

Center Bracket to Bottom (inch: mm) 16:406.4

> Top to Bottom (inch: mm) 17.5:444.5

Depth without Bracket (inch: mm) 5:127

Depth with Bracket (inch: mm) 4.75:120.65

> Models (H&C: C&C) HB 215-3G

> > phone:

Warranty:

09/2018

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

controls, relay overloads and PCB's)

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