



BUNN refresh®

Healthier drink choices with
premium quality water

OFFICE COFFEE SERVICES

CHANNEL INSIGHTS



A sustainable water program is an integral part of employee health and wellness. High water consumption can lead to greater productivity and decreased absenteeism.



Save time and costs otherwise spent on managing bottled water orders and deliveries, and avoid stagnant water coolers by providing a purified water dispenser.



Keep employee contentment high by providing a dispenser that offers both still and sparkling water, consistently chilled and perfect for providing enhanced water alternatives.



Lifetime cost of ownership is minimized by using equipment manufactured with high quality components.

**HEALTHY WATER SOLUTIONS
FOR A MORE PRODUCTIVE
WORKFORCE**

**BRINGING NATURAL
BACK TO WATER**

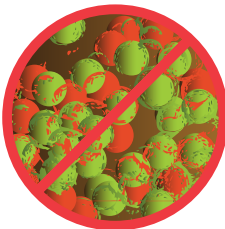


PURITY

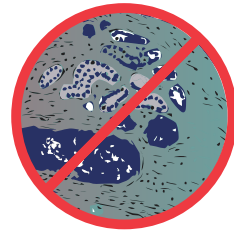
DRINKING WATER FILTER SYSTEM - BUNN Easy Clear® EQHP-5C



Reduction of lead (Pb) found in distribution lines, lead pipes, lead solder, brass fixtures and lead lined tanks in water coolers.



Reduction of chloramines and chlorine taste and odor that can impart off-flavors and can be corrosive to wet surfaces, thereby decreasing maintenance costs and increasing equipment life.



Reduction of particulate and abrasive hard particles help prevent equipment wear and helps to extend the life of pumps, valves, o-rings, and seals.



* Reduction of up to 99.99% of cyst and common water-borne bacteria (E.Coli) by membrane filtration as tested by manufacturer.

Additional Benefits:

- Certified by NSF to Standard 53 for reduction of cyst and lead
- Certified to Standard 42 for the reduction of particulate, chloramines, chlorine taste and odor
- FDA CFR-21 compliant materials. Sanitary Quick Change (SQC) encapsulated cartridge design allows for fast and easy cartridge change-outs with ¼" turn

A FORMULA FOR GREAT

1 PURITY

BUNN refresh achieves a high degree of purity with a water filter certified NSF Standard 53 for the reduction of cyst and lead, and Standard 42 for the reduction of particulate, chloramines, and chlorine taste and odor. It also reduces up to 99.99% of common water-borne bacteria¹.

With BUNN refresh, clean water taste and quality are right at your finger tips.



2 TEMPERATURE

Ice bank cooling technology and recirculation loop ensures cold water is continuously circulating throughout the system, from the ice cold water reservoir to the faucet, for consistent 40°F water each and every time.

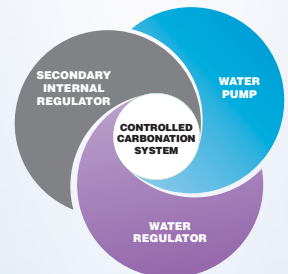
Colder drink temperatures and longer lasting bubbles allow drinks to remain tasting fresh to the last drop.



3 CARBONATION

An exclusive in-line water mistifier reduces purified water into minute particles creating a fine, gentle mist that when infused with on-demand carbon molecules, results in longer lasting sparkling water.

Equal pressure from all 3 components results in a controlled carbonation system producing smaller bubbles, allowing for enhanced aromas, an effervescent mouth feel, and an explosion of flavors with every sip.



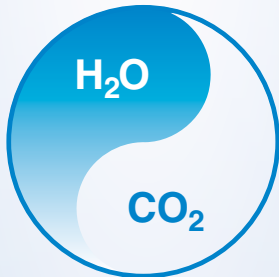
¹Filter performance based on regularly scheduled maintenance and filter replacement after 5,000 gallons in order for the product to perform as intended.

AT SPARKLING WATER

4 ABSORPTION

BUNN refresh creates a delicate balance of purified, cold water and a precise “light” level of carbonation for optimal absorption of flavors and ingredients.

With the precise balance provided by BUNN refresh, purified water absorbs more aroma and flavor molecules, delivering a better taste profile ---while remaining consistent throughout the day, regardless of your volume.



MODELS

BUNN refresh®



Counter Top System

DIMENSIONS & SPECS

- 26.5"D x 10"W x 27"H
- Power: 120V 15A circuit (NEMA 5-15P)
- Cooling Capacity: 5.6 Gal/hr before exceeding 41°F (75°F incoming water)
- Ice Bank Size: 8 lbs



Tower and Undercounter System

DIMENSIONS & SPECS

- Tower: 7.75"W x 14.5"D x 20.25"H, with 4.5" handles
- Undercounter System: 22"D x 20"W x 30"H
- Power: 120V 15A circuit (NEMA 5-15P)
- Cooling Capacity: 11.25 Gal/hr before exceeding 41°F (75°F incoming water)
- Ice Bank Size: 18 lbs

DESCRIPTION				CAPACITY	ELECTRICAL				
Product #	Model	Finish	Temperature Setting °F	Gal/hr	Volts	Amps	Watts	Hertz	Shipping Weight
45800.0000	Counter Top Push Button	Black/SS	40	5.6	120	4.5	540	60	103 lbs
45800.0001	Counter Top Portion Control	Black/SS	40	5.6	120	4.5	540	60	103 lbs
45900.0000	Tower Pull and Hold	Black/SS	40	11.2	120	6.0	720	60	177 lbs
45900.0001	Tower Portion Control	Black/SS	40	11.2	120	6.0	720	60	173 lbs

Plumbing: 30-100 PSI. Machine supplied with 3/8" male flare fitting.

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