

BOTTLE-FREE IS COOLER™



Premium Series Bottle-Free Cooler

Get your business off the bottle – 5 reasons to switch to Culligan bottle-free water coolers.

1 Bottle-free is hassle-free.

Never run out of water, eliminate bottle deliveries and receive one predictable invoice.

2 It's more sanitary.

Our units produce water that is never exposed to contaminants in the air or touched by human hands.

3 No more lifting 42-lb bottles.

Prevent injuries, eliminate spillage, and get out of the bottle storage business.

4 It's better for the environment.

Keep plastic out of landfills, and support your company's green initiatives.

5 You'll save money.

Significant cost savings compared to your current bottled water spend plus back-office processing savings.

Culligan

better water. pure and simple.®

Applications and Benefits

- Affordable alternative to bottled water for office or home.
- The convenience of no bottles to lift or store.
- Provides a near-endless supply of great tasting water.
- Utilizes Culligan's proprietary line of Aqua-Clear® filters selected to treat your individual water treatment needs.

Standard Features

- All silver (stainless steel) color.
- Hot/Cold water temperatures.
- UV light for cold tank sanitization.
- Large internal 3 gallon (11.4 liter) reservoir capacity to hold reverse osmosis product water.
- Large 1 gallon (4 liter) cold tank capacity.
- Cold temperature is adjustable 35-54°F (2-12°C).
- 0.4 gallon (1.6 liter) hot tank capacity.
- Hot water at 185°F (85°C).
- Hot water safety feature to prevent accidental dispensing.
- Leak detection and shut-off feature included.
- Easy to use push buttons for Hot, Cold and Room temperature water.
- Child-proof safety feature for Hot water.
- 9 inch high filling height for pitchers.
- Large drip/spill tray with optional drain line.
- Plastic parts with water contact contain Bio-Cote® to resist biological growth.
- Three filter heads inside that accept Aqua-Clear drinking water cartridges.
- Adjustable leveling feet.
- Large panel opening for ease of service.
- Meets UL, CUL, and CSA requirements.

Filtration Features

Sediment Filters

- Screens out sediments and particles. Various micron size filters are available.

Carbon Filters

- Reduces elements that cause water to taste and smell unpleasant, including the taste and odor of chlorine.

Reverse Osmosis Filters

- Reduces dissolved substances such as radium, lead, arsenic V, and many others.*

Total Defense Cartridge

- Patented specialty filter that reduces substances** such as CTO, sediment, lead, cysts, VOC***, MTBE and mercury.

Post Carbon Filter

- A second Carbon filter ensures your drinking water is clean and fresh.

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Think Green!

- Americans buy over 30 billion single-serve water bottles each year¹.
- It takes over 17 million barrels of oil to produce these plastic bottles².
- Only 14% of single-serve bottles are recycled³.
- It takes an estimated 1,000 years for a plastic water bottle to decompose³.

¹ NY State Department of Environmental Conservation, *To Many Bottles - It's a Waste*
http://www.dec.ny.gov/docs/materials_minerals_pdf/waterbottles.pdf

² Pacific Institute, *Bottled Water and Energy: A Fact Sheet*
http://www.pacinst.org/topics/water_and_sustainability/bottled_water/bottled_water_and_energy.html

³ Treehugger, *A World of Reasons to Ditch Bottled Water* by the Union of Concerned Scientists, 7/9/07
http://www.treehugger.com/files/2007/07/reasons_to_ditch_bottled_water.php

Model Descriptions

Model	Height, Depth, Width	Weight	Electrical	Cold Tank	Hot Tank	Service Pressure	Inlet
Premium	45.75 x 14.5 x 15.5 In	58 Lbs	120V/60Hz 6 Amps	1 Gal	0.4 Gal	40 - 60 PSI	1/4" Tube
	116.2 x 37 x 39.4 Cm	26.3 Kg	120V/60Hz 6 Amps	4 Liters	1.6 Liters	2.7 - 4.2 Bar	1/4" Tube



BioCote® is a silver ion agent added to all plastic parts surrounding the dispensing area to inhibit bacterial growth.

*Consult the Performance Data Sheet for the specific contaminant reduction capabilities of this device.

**Substances are not necessarily in your water.

***VOC is a broad term used to describe many chemicals and compounds that are known carcinogens.

Our certifications include:

