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Brio CLBL420V2

Brio Bottom Loading Water Cooler Dispenser

MODEL: CLBL420V2

Product Overview

The Brio Bottom Loading Water Cooler Dispenser is designed for ease of use and convenience, providing instant access to hot, room-temperature, and cold water. Its innovative bottom-loading design eliminates the need for heavy lifting, making bottle replacement simple and mess-free. The unit features a durable stainless steel and black finish, blending seamlessly into any home or office environment.

Key features include a child safety lock on the hot water spout for enhanced safety, and smart technology with an LED display that indicates heating, chilling, and when the water bottle needs replacement. This dispenser is compatible with both 3 and 5-gallon water bottles (not included).





Figure 1: Brio Bottom Loading Water Cooler Dispenser, showing the internal water bottle.

Setup & Bottle Replacement

Setting up your Brio water dispenser is straightforward. Ensure the unit is placed on a flat, stable surface with adequate ventilation around the back. Before plugging in, ensure a water bottle is properly installed.

Loading a Water Bottle:

1. Open the lower cabinet door of the dispenser.
2. Remove the cap from your new 3 or 5-gallon water bottle.

3. Attach the dispenser's white cap with the tubing onto the neck of the water bottle, ensuring a secure fit.
4. Slide the water bottle into the lower cabinet. Ensure the tube extends to the bottom of the bottle.
5. Close the cabinet door. The dispenser will automatically begin pumping water into the internal reservoirs.



Figure 2: Effortless bottom loading of a water bottle.

Video: How to Change Water Bottles

Video 1: Demonstrates the simple process of changing a 5-gallon water bottle in the Brio bottom-loading dispenser.

Video 2: A review highlighting the ease of loading water bottles into the Brio dispenser.

Operating Instructions

Your Brio water dispenser provides three distinct water temperatures for various needs:

- **Hot Water:** Ideal for instant coffee, tea, or hot cereals.
- **Room Temperature Water:** Perfect for drinking at a comfortable, unchilled temperature.
- **Cold Water:** Refreshingly chilled water for immediate hydration.

Elegant Stainless Steel

A modern design with durable construction.



Figure 3: Three water temperature options: Cold, Room, and Hot.

Dispensing Water:

1. Place your cup or container directly under the desired spout.
2. For **Hot Water**, simultaneously press the red child safety lock button and the hot water dispensing button. Release both to stop the flow.
3. For **Room Temperature Water** or **Cold Water**, simply press the corresponding dispensing button. Release to stop the flow.

Convenient Indicators

Displays heating, chilling, and when bottle is empty.



Figure 4: Convenient LED indicators and child safety lock.

Video: Dispenser Features and Operation

Video 3: An overview of the Brio water dispenser's features, including temperature settings and ease of use.

Video 4: A long-term review demonstrating the dispenser's quiet operation and temperature options.

Maintenance

Regular maintenance ensures optimal performance and longevity of your Brio water dispenser.

- **Empty Bottle Alert:** The dispenser features smart technology that illuminates an LED indicator when the water bottle is empty, signaling it's time for a replacement.
- **Exterior Cleaning:** Wipe down the exterior of the unit regularly with a soft, damp cloth to keep it clean and free of dust or spills.
- **Drip Tray:** Periodically remove and empty the drip tray located below the spouts. Clean it with mild soap and water.

Troubleshooting

If you encounter issues with your Brio water dispenser, try the following common troubleshooting steps:

- No Cold Water / Water is Warm:** If the cold water is not dispensing at the expected temperature, try unplugging the unit for a few hours (e.g., overnight) and then plugging it back in. This can often reset the cooling system.
- Unit is Noisy:** Some operational noise is normal as the compressor and pump work. If the noise is excessive or unusual, ensure the unit is on a level surface and not touching any walls or furniture that could amplify vibrations.
- Red 'Empty' Light Stays On:** If the empty bottle indicator remains red after replacing the bottle, ensure the pump tube is fully inserted into the new bottle and the bottle is correctly seated in the cabinet. Sometimes, quickly opening and closing the cabinet door after replacing the bottle can help reset the sensor.
- Door/Sensor Issues:** In rare cases, physical damage to the door or internal sensors can prevent proper operation. If the door does not close securely or the empty bottle sensor is physically damaged, contact customer support for assistance.

Specifications

Feature	Detail
Brand	Brio
Model Number	CLBL420V2
Color	Black, Stainless Steel
Material	Stainless Steel
Capacity	5 Gallons (compatible with 3 or 5-gallon bottles)
Product Dimensions	15.6"D x 12.2"W x 41.4"H
Weight	40.6 Pounds (Shipping Weight) / 17.6 Pounds (Item Weight)
Wattage	500 watts
Installation Type	Freestanding
Access Location	Bottom
Number of Settings	3 (Hot, Room, Cold)
Upper Temperature Rating	198 Degrees Fahrenheit
Power Source	Corded Electric
Special Features	Bottom Load, Tri Temperature, Stainless Steel Modern Design
Included Components	Bottom Loading Water Cooler Dispenser, Manual, Care Guide

Product Specifications



Figure 5: Product dimensions for the Brio water dispenser.

Warranty & Support

For detailed warranty information and customer support, please refer to the official User Manual provided with your product or visit the Brio website. You can also download the User Manual (PDF) directly from [this link](#).

Protection plans are available for extended coverage:

- 3-Year Protection Plan: \$28.99
- 4-Year Protection Plan: \$38.99
- Complete Protect: \$16.99/month (covers all eligible past and future purchases)

Related Documents - CLBL420V2

	<p><u>Brio CLBL420V2 Bottom Load Water Dispenser Setup Manual</u> Comprehensive setup manual for the Brio CLBL420V2 Bottom Load Water Dispenser, covering safety, installation, operation, maintenance, troubleshooting, and warranty information.</p>
	<p><u>Brio CLBL720SCX Bottom-Load Water Dispenser Setup Guide</u> This setup manual provides comprehensive instructions for the installation, operation, and maintenance of the Brio CLBL720SCX Bottom-Load Water Dispenser. It includes essential safety information, product features, control panel descriptions, operational specifications, troubleshooting tips, cleaning procedures, and warranty details.</p>
	<p><u>Brio 430 Bottom Load Water Dispenser: Setup Manual & Operation Guide</u> Official setup and operation manual for the Brio 430 Bottom Load Water Dispenser (Model CLBL430SC). Includes safety, installation, troubleshooting, and maintenance instructions for optimal use.</p>
	<p><u>Brio CLBL420SCIC Bottom Load Water Cooler & Ice Dispenser Setup Manual</u> Setup manual for the Brio CLBL420SCIC Bottom Load Water Cooler & Ice Dispenser. Includes installation, operation, cleaning, troubleshooting, and warranty information.</p>
	<p><u>Brio CLBL520SCBLK Bottom-Load Water Dispenser Setup Manual</u> Setup manual for the Brio CLBL520SCBLK bottom-load water dispenser. Includes safety information, installation instructions, operation guide, troubleshooting tips, cleaning, maintenance, and warranty details.</p>
	<p><u>Brio 430 Point-of-Use Water Dispenser Setup Manual</u> This setup manual guides users through the installation, operation, maintenance, and troubleshooting of the Brio 430 Point-of-Use Water Dispenser (Model CLPOU430UVRO4) for safe and effective use.</p>

