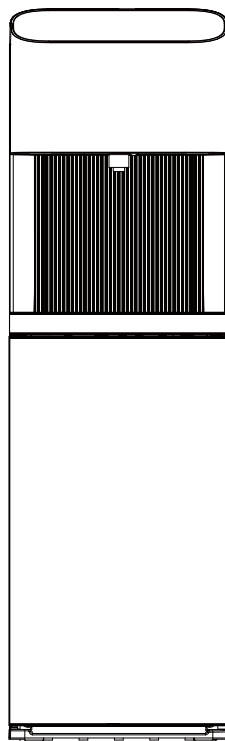


comfee'

Deluxe Bottom-Loading
Water Dispenser
with Self-Cleaning

Rated Power: 520W
Voltage: 115V
Frequency: 60Hz

USER MANUAL



**Free 3 months
extension** of the
original limited warranty
period!* Simply text a
picture of your proof of
purchase to:

1-866-646-4332

*The warranty extension is for the
three months immediately following
the completion of the product's
original warranty period.

Model Numbers CWB41D5AST

Version A-0 03-2022

Table of Contents

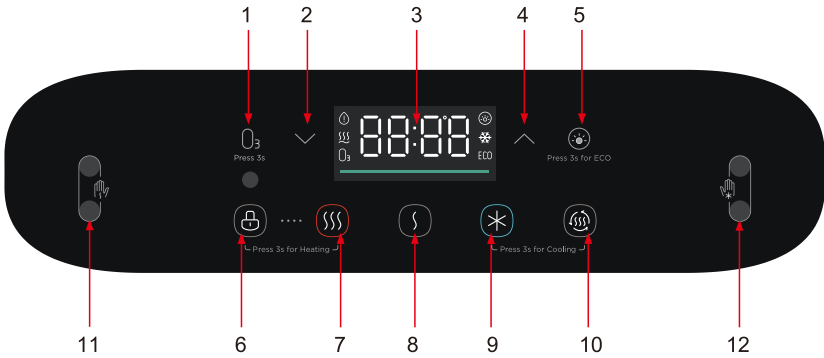
	page
Functions & Feature -----	1
Display Icon Descriptions -----	1
Set Up -----	2
Operation Instructions -----	5
How to Replace Empty Water Bottle -----	10
Part Name -----	11
Outside & Inside Cleaning -----	12
Deep Cleaning -----	14
Trouble Shooting -----	17
Warnings and Safety Precautions -----	18
Technical Parameters & Warranty Information -----	19
1 Year limited warranty -----	19

WARNING

ELECTRICAL REQUIREMENTS

A 115 V, 60 Hz, AC only, 15 A or 20 A fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your water dispenser be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

Functions & Features

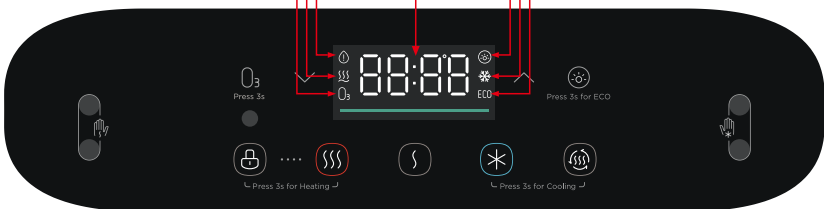


1. O ₃ (Ozone Button)	7. Hot Water Dispense Button
2. Down Arrow Button	8. Room Temperature Dispense Button
3. Display Area	9. Cold Water Dispense Button
4. Up Arrow Button	10. Instant Hot Water Button
5. Night Light & ECO Button	11. Touch-Free Room Temperature Dispense Sensor
6. Hot Water Unlock Button	12. Touch-Free Cold Temperature Water Dispense Sensor

Display Icon Descriptions

The display area (#3) has the following features:

Empty Water Bottle Indicator Display Area Night Light Status Indicator
 Hot Water Heating Indicator Cold Water Cooling Indicator
 O₃ (Ozone) Status Indicator ECO Status Indicator



Set Up

LOCATE DISPENSER

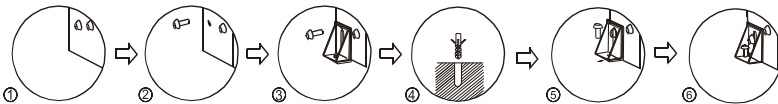
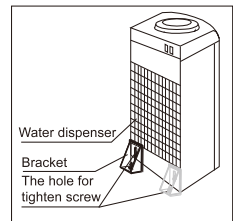
Notice: Do NOT plug power cord into wall outlet until instructed.

1. Place dispenser upright. NOTE: If dispenser has been laid on its side, please allow it to remain upright for at least 24-hours prior to use.
2. Locate dispenser on a hard and level surface in a cool shaded location near a dedicated receptacle.
3. Position dispenser so the back is at least 4 inches from wall and there is at least 4 inches of clearance on both sides.

INSTALL SAFETY BRACKETS

⚠ WARNING To prevent the water dispenser from tipping, please install the enclosed safety bracket.

- 1-2. Loosen the screw of the left or right bottom angle just as the picture shown.
3. Use the screw to fix the bracket on the left or right bottom angle of the water dispenser.
4. Make a hole on the floor's or the desk's surface where the water dispenser will be installed.
5. Fix the bracket on the floor by screw tightly.
6. Tighten the screw.



INSTALL DRIP TRAY & COVER

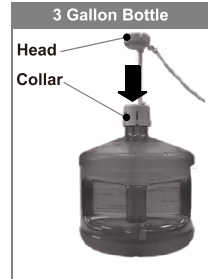
1. Remove drip tray and cover from protective packaging.
2. Slide drip tray assembly into position and secure.

INSTALL WATER BOTTLE

1. Open lower cabinet door.
2. Located inside the cabinet is the water bottle straw.
Carefully pull out the water bottle straw and place on front door hanger.
3. Clean the outside of the water bottle with a clean cloth.
4. Insert the water bottle straw into the water bottle.
5. Slide the collar down until it locks into place.
6. Press the head down until the tube hits the bottom of the bottle.
7. Slide the water bottle into the cabinet and close the door.
8. Water will not pump from water bottle until door is fully closed.

NOTE: To minimize mineral deposits which can clog lines and cause odors and off-tastes, use only high quality purified bottled water.

DO NOT USE TAP WATER TO REFILL WATER BOTTLE.








PLUG INTO A GROUNDED OUTLET






Plug dispenser into a dedicated GFCI outlet. At this time, the water pump will begin to move water from the bottle to the hot and cold tanks. It will take up to 4-minutes to fill the tanks for the first time. During this period, the pump will run continuously. This is normal.

NOTE: The dispenser is intended to be plugged into a (GFCI) ground fault circuit interrupting receptacle.


HOW TO CHILL COLD-WATER:


1. Simultaneously press the cold water dispense button  (#9) and instant hot water button  (#10) for 3-seconds.
2. When activated, the compressor will turn on and the cold water cooling indicator  on the display area, will turn white and flash on and off.
3. When the cold-water temperature is satisfied, the cold water cooling indicator  will stop flashing on and off and remain on.
4. NOTE: Any time the water temperature is not at the set temperature, the cooling system will turn on and the cold water cooling indicator  will flash on and off.

HOW TO HEAT WATER:


1. Simultaneously press the Unlock button  (#6) and Hot water dispense button  (#7) for 3-seconds.
2. When the hot water is heating, the hot water heating indicator  will turn white and flash on and off.
3. When heating is complete, the hot water heating indicator  will stop flashing on and off and remain on.
4. NOTE: Any time the water temperature is not at the set temperature, the heating system will turn on and the hot water heating indicator  will flash on and off.

ACTIVATE NIGHTLIGHT

Notice: By default, the night light  is turned on when power is available. After 60-seconds, when the water dispenser is not in use, the night light will turn off. It will turn on again as soon as any button is pressed.

1. To turn on this feature, press the night light button  (#5) once.
2. The night light and night light icon will turn on.

HOW TO TURN OFF NIGHTLIGHT



1. To turn off this feature, press the night light button once.
2. The night light will turn off night light status indicator  will turn off.

RIGHT & LEFT TOUCHLESS TECHNOLOGY

This water dispenser supports Touchless Technology whereby you do not have to touch the appliance to dispense cold or room temperature water. Simply place your right or left hand over the sensor to dispense water. This makes it completely hygienic and safe to use.

RIGHT TOUCHLESS SENSOR – COLD WATER DISPENSE

1. Hold right hand over sensor, about two inches, for 1-second to dispense cold water.
2. To stop dispensing water, remove hand.

Note: If you do not need the function, Long press the cold water dispense button  (#9) and hot water dispense button  (#7) for 3 seconds. the function will be shielded and the buzzer will ring for 3 seconds. By repeating the previous steps, you can enable the function again.

LEFT TOUCHLESS SENSOR – ROOM TEMPERAURE WATER DISPENSE

1. Hold left hand over sensor, about two inches, for 1-second to dispense room temperature water.
2. To stop dispensing water, remove hand.

ECO MODE

ECO Mode was developed to save energy. When ECO mode is turned on, the hot water heating system interacts with the built-in light sensor. When on, the hot water heating system will turn back on when light is detected for 60-seconds. When the lights turn off, the hot water heating system turns off to save energy when not in use.

How to Turn ON ECO Mode

1. Press and hold the night light & ECO button (#5) for 3-seconds.
2. When ECO mode is turned on, the ECO icon turns white on the display.

How to Turn OFF ECO Mode

3. Press and hold the night light & ECO button (#5) for 3-seconds.
4. The ECO mode icon will turn off.

Operation Instructions

This water dispenser has been tested and sanitized prior to packing and shipping. During transit, dust and odors can accumulate in the tank and lines. Dispense and dispose at least one quart of water prior to drinking any water.

Dispensing Cold Water Temperature (39°F - 55°F / 4°C - 13°C)

Tank Capacity: 3.6L, Flow Rate: 35mL per second / 1.5 L per hour

After setup, cold water will be available in approximately 1-hour. During this time, the compressor will run continuously. This is normal.

Dispensing Hot Water Temperature : (167°F - 199°F / 75°C - 93°C)

Tank Capacity: 1L, Flow Rate: 35mL per second / 1.5 L per hour

⚠ WARNING *This unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

After setup, hot water will be available in 15 – 20 minutes. During this time, the heating system will start to boil the water inside the tank. This is normal.

WARNINGS & SAFETY PRECAUTIONS

To reduce risk of injury and property damage, user must read this entire guide before assembling & operating dispenser.

Failure to execute the instructions in this manual can cause personal injury or property damage.


Models that heat water dispense at very high temperatures. Failure to use properly can cause person injury.

When operating this dispenser, always exercise basic safety precautions, including the following:






- Prior to use, this dispenser must be properly assembled and installed in accordance with this manual.
- This dispenser is intended for water dispensing only. Do NOT use other liquids. Do NOT use outdoors.
- For indoor use only. Keep water dispenser in a dry place away from direct sunlight. Do NOT use outdoors.
- Install and use only on a hard, flat and level surface.
- Do NOT place dispenser into an enclosed space or cabinet.
- There must be at least 4 inches clearance on the sides of the dispenser to permit airflow.
- The dispenser is intended to be plugged into a ground fault interrupting receptacle.
- Do NOT use an extension cord with your water dispenser.
- Do NOT use this dispenser if cord becomes frayed or otherwise damaged.
- To protect against electric shock, do NOT immerse cord, plug or any other part of dispenser in water or other liquids.

Cold Water Dispense Button





How to Dispense Cold Water:

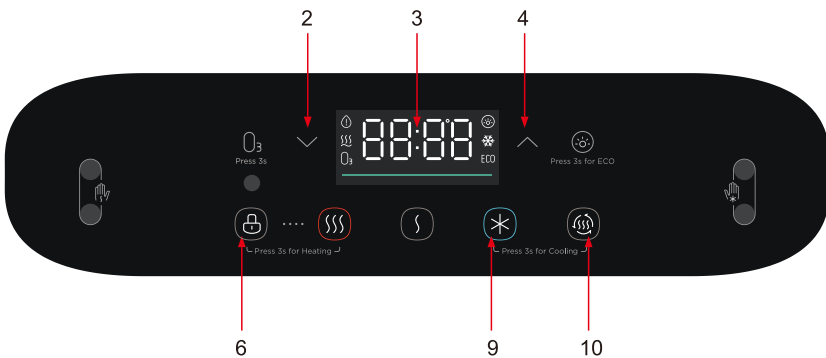
1. Press and hold the cold water dispense button  (#9).
2. Remove finger from cold water button to stop dispensing cold water.
3. Water will take approximately 1-hour after initial set up to reach its coldest temperature. The cold water cooling icon will stop flashing once the water has been fully chilled and remain on.

How To Chill Cold-Water:

1. Simultaneously press the cold water dispense button  (#9) and instant hot water button  (#10) for 3-seconds.
2. When activated, the compressor will turn on and the cold water cooling indicator  on the display area, will turn white and flash on and off.
3. When the cold-water temperature is satisfied, the cold water cooling indicator  will stop flashing on and off and remain on.
4. NOTE: When the water temperature is not at the set temperature, the compressor will turn on and the cold water cooling indicator  will flash on and off.



How To Increase or Decrease the Cold-Water Temperature:

1. Press and hold the up button  (#4) for 3-seconds.
2. When activated the display area will flash the current temperature of the cold water.
3. To adjust the temperature, either press the down arrow  (#2) or up arrow  (#4) to adjust the temperature lower or higher, accordingly.
4. There are 3-preset temperatures you can select; 39 °F, 42 °F and 48°F.
5. Press the lock key  (#6) once again to lock in the temperature.
6. Note: 39°F, 42°F and 48°F is refrigerating holding temperature, The corresponding refrigeration starting temperature is 45 °F, 50 °F and 55 °F. So cold water temperatures are in three ranges: 39-45°F, 42-50°F,48-55°F.








Hot Water Unlock Button and Hot Water Dispense Button

How to Dispense Hot Water:



1. Press the Unlock  (#6) and then press and hold the hot water dispense  (#7).
2. Remove finger from hot water button to stop dispensing hot water.
3. Water will take approximately 15-minutes after initial set up to reach its hottest temperature. The hot water heating icon will stop flashing once the water has been fully heated and remain on.

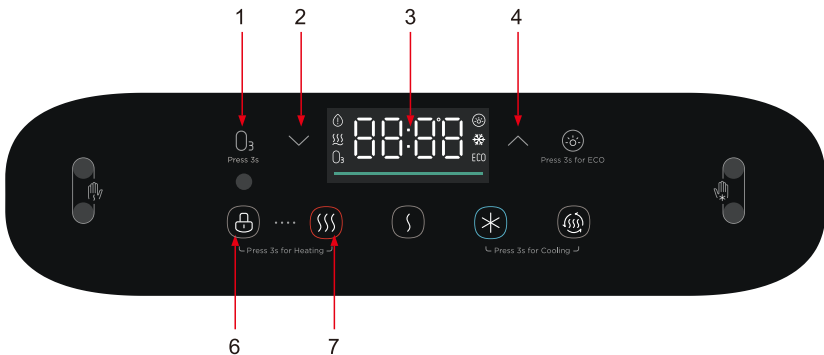
⚠ WARNING This unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.

How To Heat Water:

1. Simultaneously press the Unlock button  (#6) and Hot water dispense button  (#7) for 3-seconds.
2. When the hot water is heating, the hot water heating indicator  will turn white and flash on and off.
3. When heating is complete, the hot water heating indicator  will stop flashing on and off and remain on.
4. NOTE: Any time the water temperature is not at the set temperature, the heating system will turn on and the hot water heating indicator  will flash on and off.


How To Increase or Decrease the Hot Water Temperature:

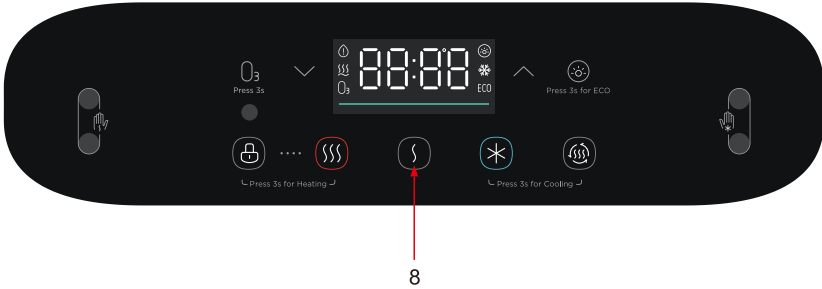
1. Press and hold the down button  (#2) for 3-seconds.
2. When activated the display area will flash the current hot water temperature on and off.
3. To adjust the temperature, press the down arrow (#2) or up arrow (#4) to adjust the temperature lower or higher, accordingly.
4. There are 3-preset temperatures you can select; 185°F, 194°F and 199°F.
5. Press the lock key  (#6) once again to lock in the temperature
6. Note: 185°F, 194°F and 199°F is heating holding temperature, The corresponding heating starting temperature is 167°F, 170°F and 192°F. So hot water temperatures are in three ranges: 167-185°F, 170-194°F, 192-199°F.



Room Temperature Water Dispense Button



How to Dispense Room Temperature Water:

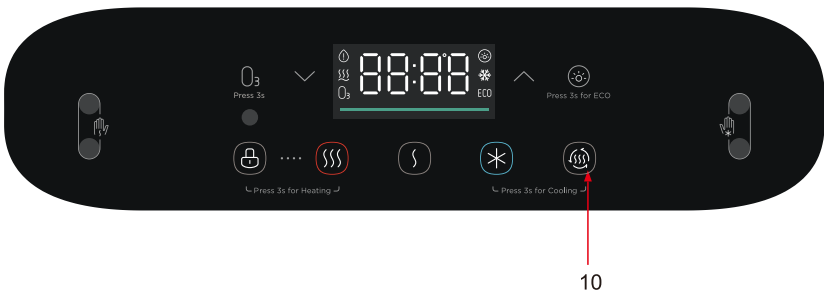
1. Press and release the room temperature water dispense button  (#8).
2. Remove finger from room temperature water button to stop dispensing room temperature water.



Instant Hot Water Heating Button

How to heat hot water instantly:

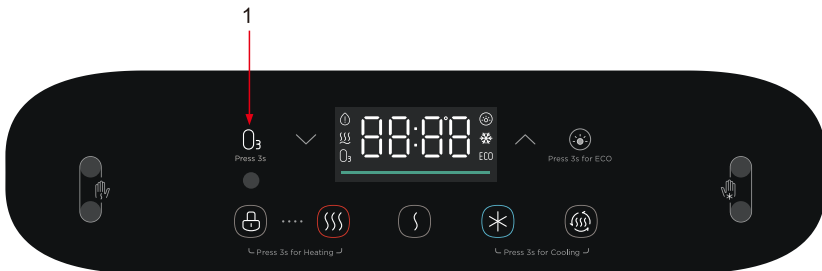
1. Press and release the instant hot water heating button  (#10).
2. The hot water heating indicator  will turn on and start to flash on and off.
3. When the hot water reaches temperature, the hot water heating icon will stop flashing and remain solid on.



O₃ (Ozone Button)

How to Activate the Self-Cleaning Ozone Feature:

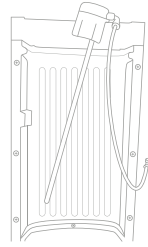
1. Press and hold the Ozone **O₃** button (# 1) for 3-seconds.
2. When activated, the **O₃** on the Display Area turns white and a green light bar is activated at base of display area. *Note: Typical noises you will hear is the ozone pump turn on and bubble sounds from inside the water cooler, this is normal.*
3. During the self-cleaning process, ozone will be produced and injected into the water system, it will kill bacteria and bio-films typically found in water dispensers. By the end of the cleaning cycle the ozone will convert into harmless oxygen and will be emitted into the air.
4. After approximately 60-minutes, the self-cleaning function will turn off.
5. The ozone icon and green line will continue to be displayed for an additional 30-minutes to allow the ozone to properly vent from the water.
6. After the ozone to properly vent from the water, the ozone icon and green line will be on for 24 hours.
7. It is recommended to start the self-cleaning ozone feature during a period of time when the unit will not be in use, for example right before you go to bed.
8. Reactivate Ozone feature by following the steps above.



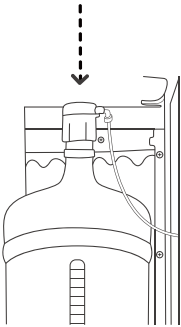
Note: This self-cleaning cycle will take 90 minutes to complete. During this time, the water intake function is unavailable. We recommend you do this during a period of time when the unit will not be in use for example overnight. During the cycle you may smell some of the ozone, this is normal.

How To Replace Empty Water Bottle

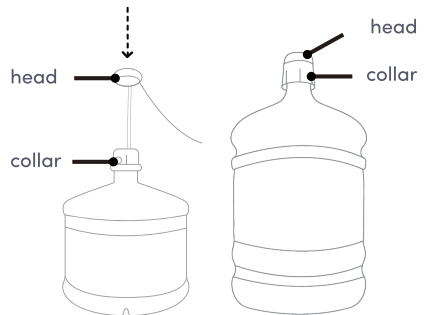
1. Open the cabinet door.
2. Place the probe assembly on the probe hanger.
3. Place a fresh bottle outside of cabinet.
4. Remove the entire plastic cap from the top of bottle.
5. Clean the outside of the new bottle with a cloth.



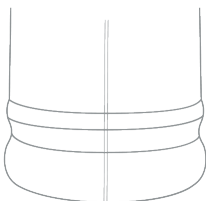
6. Place the probe into the bottle.



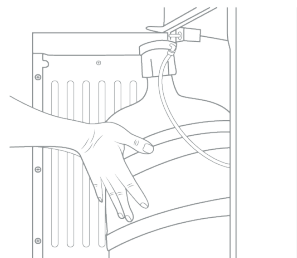
7. Slide the collar down until it clicks into place.
If you are using a 3 gallon bottle rather than a 5 gallon bottle you can adjust probe by pressing the two tabs at the head of the probe and sliding the collar down to the neck of the bottle.



8. Push the head down until the tube hits the bottom of bottle.

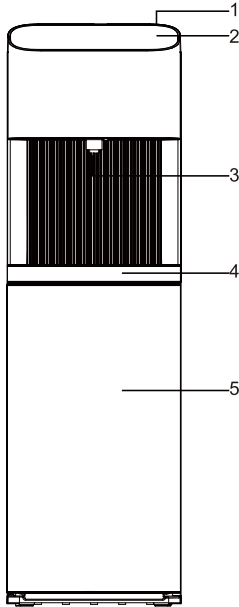


9. Slide the bottle into cabinet and close the door.

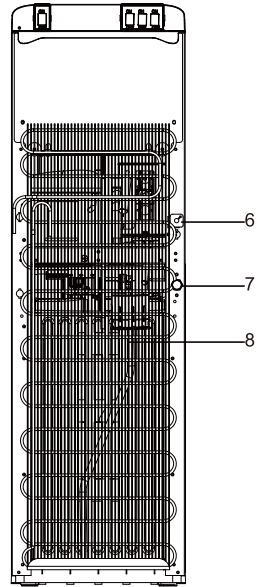


NOTE: To minimize mineral deposits which can clog lines and cause odors and off-tastes, use only high quality purified bottled water. **DO NOT USE TAP WATER TO REFILL WATER BOTTLE.**

Part Name



(FRONT)



(REAR)

Part	Description
1	Top Cover
2	Control Panel Display
3	Cold, Room, and Hot Water Outlet
4	Drip Tray
5	Cabinet Door
6	Power Cord
7	*Drain Outlet Plug
8	Condenser

***Drain Outlet Plug Caution:**

⚠ WARNING **Before removing the Drain Outlet Plug, allow the water dispenser to sit and cool down for 45-minutes. The water will drain directly from the hot tank, if water is not properly cooled, this unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing & deep cleaning. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

Outside & Inside Cleaning

⚠ WARNING To avoid electrical shock, the dispenser must not be cleaned by awater jet and unplug the water dispenser before performing the cleaning operation.

⚠ WARNING All cleaning procedures should be performed by an adult.

⚠ WARNING *This unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

Rinsing, Cleaning & Draining

Notice: To prolong the lifetime of the water dispenser, it is recommended that the unit be cleaned and sanitized manually every six-months. The water cooler will hold approximately 4-liters of water

How to Clean the Outside of the Unit:

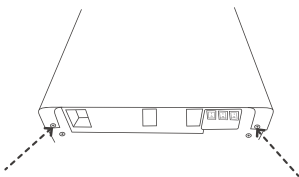
1. Clean your cabinet, controls, water bottle probe and water spout each time you change your water bottle. Use a clean soft cloth and a food grade sanitizer.
2. Remove and rinse out your drip tray with warm soapy water. Rinse completely and dry before using.

How to Clean the Inside of the Unit:

⚠ WARNING To avoid electrical shock, unplug the water dispenser before performing the cleaning operation.

NOTE: The machine has been disinfected prior to departing the factory. However, it is recommended to rinse and drain the unit prior to installation.

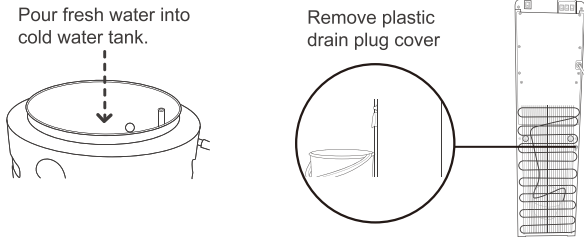
3. Unplug unit from wall.
4. Open cabinet door and carefully pull out water bottle.
5. Remove water bottle straw from water bottle and hang on door hanger.
6. Close door and place water bottle in a safe location.
7. Unscrew safety brackets from floor.
8. Carefully pull unit away from setup location, caution the unit is heavy.
9. Looking at the back top of the unit, remove the two screws from the top cover, see illustration below.
10. Lift up on the back edge of top cover and pull up, careful, the top cover is connected with wires.
11. Remove the plastic white cold tank cover from the cold water tank and internal white plastic separator.



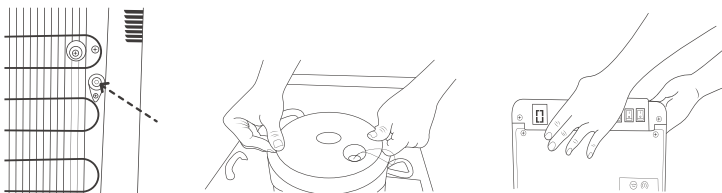
How to Clean the Inside of the Unit, Continued:

⚠ WARNING Before removing the Drain Outlet Plug, allow the water dispenser to sit and cool down for 45-minutes. The water will drain directly from the hot tank, if water is not properly cooled, this unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while cleaning. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.

12. Notice: If the unit has water inside the cold tank, skip to step 14.
13. Pour a half gallon of clean water into the cold tank. (The cold tank is the open cylinder that the plastic white cover was removed from.)
14. Place a 5-gallon bucket under the drain outlet plug located on the back of the unit.
15. Remove the drain cover and plug, water will start to drain from the unit. Note: Water will start flowing as soon as the drain cover is removed, see illustration below.



16. When water stops draining, install the drain plug, it is not necessary to re-install the plastic drain plug cover at this point.
17. Note: If you skipped to step 14, go back to step 13 and follow the instructions.
18. Reinstall the cold water tank internal seperature and top cover. Make sure the top cover snaps onto cold water tank.
19. Check to make sure wires did not get pinched under cold water tank cover. If wires are pinched, carefully remove the top cover and reinstall.
20. Reinstall the top cover with the two screws.
21. Slide the unit back into place and reinstall the safety brackets to the floor.
22. Insert water bottle straw into water bottle and carefully slide water bottle into cabinet.
23. Close door and plug unit into a GFCI wall outlet.
24. Turn on cooling and heating system as described.



Deep Cleaning

Notice: Keeping your water cooler clean provides you the best chance of benefitting from all the watery goodness without any contamination. Deep cleaning every 6-months will help to remove mineral deposits from the water systems.

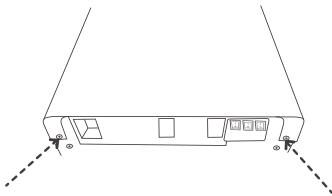
⚠ WARNING To avoid electrical shock, unplug the water dispenser before performing the cleaning operation.

⚠ WARNING All cleaning procedure should be performed by an adult.

⚠ WARNING *This unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

Deep Cleaning Steps:

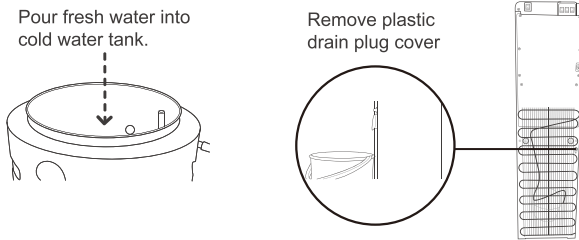
1. Unplug unit from wall.
2. Open cabinet door and carefully pull out water bottle.
3. Remove water bottle straw from water bottle and hang on door hanger.
4. Close door and place water bottle in a safe location.
5. Unscrew safety brackets from floor.
6. Carefully pull unit away from setup location, caution the unit is heavy.
7. Looking at the back top of the unit, remove the two screws from the top cover, see illustration below.
8. Lift up on the back edge of top cover and pull up, careful, the top cover is connected with wires.
9. Remove the plastic white cold tank cover from the cold water tank and internal white plastic separator.



⚠ WARNING *Before removing the Drain Outlet Plug, allow the water dispenser to sit and cool down for 45-minutes. The water will drain directly from the hot tank, if water is not properly cooled, this unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing & deep cleaning. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

Deep Cleaning Steps, continued:

10. Remove the drain cover and plug, water will start to drain from the unit. Note: Water will start flowing as soon as the drain cover is removed, see illustration below.








11. When water stops draining, re-install the drain plug and drain cover.

Prepare Citric Acid or Vinegar Solution:

Notice: The water cooler will hold approximately 4-liters of water, follow the recommended instructions on how to prepare the citric acid or vinegar solution.

1. Pour the prepared solution of water into the cold tank. (The cold tank is the open cylinder that the plastic white cover was removed from.)
2. Re-install the plastic white cold tank cover. Make sure the cover is seated properly to the cold water tank. Note: Make sure the wires are not pinched when installing the plastic cover.
3. Note: The internal white plastic separator does not to be installed at this time.
4. Place the top cover into position. It is not necessary to completely install the top cover at this point.
5. Plug the unit into the wall and follow "How to Heat Water" steps.

How To Heat Water:

1. Simultaneously press the Unlock button  (#6) and Hot water dispense button  (#7) for 3-seconds.
2. When the hot water is heating, the hot water heating status icon  will turn white and flash on and off.
3. When heating is complete, the hot water heating status icon  will stop flashing on and off and remain on.
4. NOTE: Any time the water temperature is not at the set temperature, the heating system will turn on and the hot-water status icon  will flash on and off.

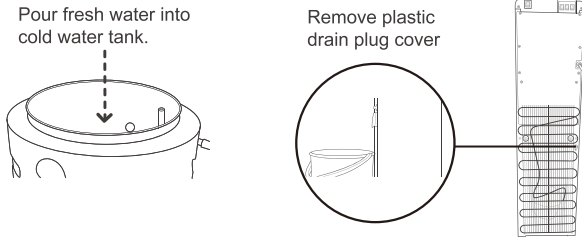
Citric Acid or Vinegar Solution Working Time:

1. Heating hot water will take approximately 15-minutes to boil. When the water is heated to temperature, allow the water solution to sit an additional 10-minutes. This will allow the solution to deep clean the cold and hot tank thoroughly.

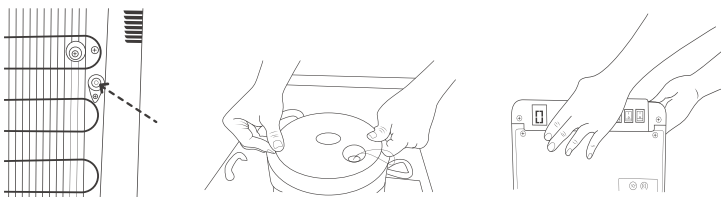
Deep Cleaning Steps, continued:

⚠ WARNING Before removing the Drain Outlet Plug, allow the water dispenser to sit and cool down for 45-minutes. The water will drain directly from the hot tank, if water is not properly cooled, this unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing & deep cleaning. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.

2. Unplug the unit from the wall.
3. Place a 5-gallon bucket under the drain outlet plug located on the back of the unit.
4. Remove the drain cover and plug, water will start to drain from the unit. Note: Water will start flowing as soon as the drain cover is removed, see illustration below.



5. When water stops draining, re-install the drain plug and drain cover.
6. Reinstall the cold water tank internal seperature and top cover. Make sure the top cover snaps onto cold water tank.
7. Check to make sure wires did not get pinched under top cover and reinstall. If wires are pinched, carefully remove the top cover and reinstall.
8. Reinstall the top cover with the two screws.
9. Slide the unit back into place and reinstall the safety brackets to the floor.
10. Insert water bottle straw into water bottle and carefully slide water bottle into cabinet.
11. Close door and plug unit into a GFCI wall outlet.
12. Turn on cooling and heating system as described.



Trouble Shooting

Problem	Possible Cause	Suggested Solution
Water dispenser is leaking	Drain outlet is not secure.	Tighten drain cap
	Internal water leak.	Unplug and replace unit
Water dispenser is not dispensing water	Empty water bottle.	Replace empty water bottle
	Child safety lock (hot water) is not activated	Press the Unlock (#6) and then press and hold the hot water dispense (#7).
	Thermostat is set too cold.	Turn off cooling system for 4-hours and retest faucets for water flow.
Water is not cold or hot enough	The unit is unplugged	Plug into electrical outlet
	All the water in the tanks has been used	Replace with full water bottle and wait for the water to heat or cool.
	The circuit breaker in your home has tripped or the fuse has blown	Unplug water cooler and reset the breaker or replace the fuse.
	Lower door is not closed shut	Make sure the lower door is properly closed.
Water Dispenser is noisy	Water dispenser placed on uneven floor	Make sure the dispenser is on an even floor surface.
	Water pump makes a noise when running	This is a normal noise.

Warnings and Safety Precautions

To reduce risk of injury and property damage, user must read this entire guide before assembling & operating dispenser.

Failure to execute the instructions in this manual can cause personal injury or property damage.

Models that heat water dispense at very high temperatures. Failure to use properly can cause person injury.

When operating this dispenser, always exercise basic safety precautions, including the following:

- Prior to use, this dispenser must be properly assembled and installed in accordance with this manual.
- This dispenser is intended for water dispensing only. Do NOT use other liquids. Do NOT use outdoors.
- For indoor use only. Keep water dispenser in a dry place away from direct sunlight. Do NOT use outdoors.
- Install and use only on a hard, flat and level surface.
- Do NOT place dispenser into an enclosed space or cabinet.
- There must be at least 4 inches clearance on the sides of the dispenser to permit airflow.
- The dispenser is intended to be plugged into a ground fault interrupting receptacle.
- Do NOT use an extension cord with your water dispenser.
- Do NOT use this dispenser if cord becomes frayed or otherwise damaged.
- To protect against electric shock, do NOT immerse cord, plug or any other part of dispenser in water or other liquids.
- If the supply cord is damaged, it must be replaced by an original manufacture part. Please contact customer service.

⚠ WARNING To avoid electrical shock, unplug the water dispenser before performing the cleaning operation.

⚠ WARNING All cleaning procedure should be performed by an adult.

⚠ WARNING *This unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

⚠ WARNING *Before removing the Drain Outlet Plug, allow the water dispenser to sit and cool down for 45-minutes. The water will drain directly from the hot tank, if water is not properly cooled, this unit dispenses water at temperatures that can cause severe burns. Avoid direct contact with hot water. Keep children and pets away from unit while dispensing & deep cleaning. Never allow children to dispense hot water without proper and direct supervision. Unplug unit to prevent unsupervised use by children.*

Technical Parameters & Warranty Information

MODEL	CWB41D5AST
Hot Water Capacity	1 gal/h
Hot Tank Volume	1/3 gal
Cold Water Capacity	2/3 gal/h
Cold Tank Volume	1 gal
Package Dimensions	15.2 x 14.0 x 43.9"
Refrigerant	R134a/36g(1.27oz)
High Side	1.6MPa(232psig)
Low Side	0.62MPa(90psig)
Voltage / Frequency / Current	115V / 60Hz / 6A
Cooling Method	Compressor
Heating Method	Internal Element
Rated Power	520W
Heating Power	420W

1 YEAR LIMITED WARRANTY

This is the only express warranty for this product and is in lieu of any other warranty or condition.

This product is warranted to be free from defects in material and workmanship for a period of one (1) year from the date of original purchase. During this period, your exclusive remedy is repair or replacement of this product or any component found to be defective, at our option; however, you are responsible for all costs associated with returning the product to us and our returning the product or component under this warranty to you. If the product or component is no longer available, we will replace with a similar one of equal or greater value.

This warranty does not cover wear from normal use or operation that does not comply with the instruction manual or damages to the product resulting from accident, alteration, abuse, or misuse. This warranty extends only to the original consumer purchaser or gift recipient. Keep the original sales receipt, as proof of purchase is required to make a warranty claim. This warranty is void if product is used for other than single-family household use or subjected to any voltage and waveform other than as specified on the label.

We exclude all claims for special, incidental, and consequential damages by breach of express or implied warranty. All liability is limited to amount of the purchase price. Every implied warranty, including any statutory warranty or condition of merchantability or fitness for particular purpose, is disclaimed except to the extent prohibited by law, in which case such warranty or condition is limited to the duration of this written warranty.

This warranty gives you specific legal rights. You may have other legal rights that vary depending on where you live. Some states or provinces do not allow limitations on implied warranties or special, incidental consequential damages, so the foregoing limitations may not apply to you.

Customer Service Phone: 1-866-646-4332

