

Installation Guide 4-in-1 Water System

Go Through This Guide Before Starting The Installation



Be sure to store this instruction manual in a secure location once your unit is set up. You might need to refer to it for general guidance or future maintenance.

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Instruction

Thank you for choosing our 4-IN-1 Water System. This product has been meticulously designed and manufactured to meet the highest standards of quality. When installed and maintained according to the instructions provided, it will offer you a long-term dependable service.

The Operation of the 4-IN-1 Water System

With the 4-IN-1 Water System, you will enjoy not only boiling water, hot water, and domestic water, but also chilled sparkling water and chilled water, all from a single tap. The 4-IN-1 Tap can be connected to both a boiling water dispenser and a sparkling water chiller.

The boiling water dispenser heats the water electrically to approximately 98°C and maintains this temperature. When boiling water is dispensed, fresh water flows back into the tank and is automatically reheated. Should the entire volume of boiling water be used, the heating process takes around 10 minutes.

For optimal water quality, the sparkling water chiller must be connected to a high-purification filter (with a flow rate above 1L/min) to ensure the water is thoroughly cleaned before being dispensed.

The chiller can dispense up to 2L of chilled sparkling water in a single serving. When sparkling water is dispensed, the chiller automatically refills with fresh water. The temperature of both sparkling and chilled water can be adjusted between 3°C and 12°C. The amount of sparkling water produced is highly dependent on the temperature of the incoming filtered

water. When the chiller is emptied, it takes approximately 10 minutes for the sparkling water to cool down fully.

The CO₂ level in the sparkling water can also be adjusted. All CO₂ cylinders with a TR 21.4 thread are compatible with the valve we offered. Please note that the sparkling water chiller can withstand a maximum CO₂ pressure of 4.5 bar, and the CO₂ inlet size is 1/4".

The sparkling water chiller is capable of dispensing an unlimited amount of filtered water.

Compatibility Notice:

This electronic tap is exclusively compatible with:

Boiling Water Dispenser (Electronic tap type)

Sparkling Water Chiller (Electronic tap type)

Electronic signal protocols prevent interoperability with third-party units.

Application

This product is designed for household and similar applications, including:

- Staff kitchens in offices, shops, and other workplaces
- Farmhouses, hotels, motels, and similar residential environments
- Bed and breakfast accommodations
- Light catering and non-retail use

Warnings

1. Keep away from heat, sunlight, open flames, and incandescent materials.
2. Do not expose to temperatures above 50°C.
3. Do not pierce or incinerate, even when empty.
4. Avoid impact or mechanical shock.
5. Use only in upright position with the supplied pressure regulator.
6. High gas concentration may cause asphyxiation – ensure adequate ventilation.
7. If multiple cylinders are present, the required room volume must increase proportionally.
8. Ventilated areas include open spaces such as kitchens or living rooms.
9. Installation must be performed by a qualified technician.
10. Ensure the power outlet and cable are safely positioned and clearly visible for connection.
11. Steam or boiling water may discharge from the tap vent outlet. If not using a font, position the tap to dispense directly into a sink bowl.
12. Lift with care. Seek assistance if the unit is too heavy or awkward to handle.
13. Do not lift the unit by the front cover or any attached connections. Refer to packaging for weight information.
14. Operates in ambient temperatures of 5°C – 43°C. Ensure adequate air circulation and fit the supplied vent kit.
15. Boiling point varies by altitude. The unit displays the temperature at actual boiling.
16. If the water pressure exceeds 4 bar, install a pressure-reducing valve to protect the internal tank, especially for boiling water dispensers.

Safety & Installation Requirements



WARNING

- This appliance must be installed, operated, and maintained in accordance with the manufacturer's instructions to ensure safe operation.



DANGER
Flammable

- The system may dispense high-temperature water. Check local regulations and installation requirements to determine if additional temperature control is necessary.



DANGER
Hot Temp.

- The machines must be earthed via the supplied power cord.



DANGER
Electric shock

- Use only the supplied power cable. It is the installer's responsibility to ensure the power outlet is correctly earthed and accessible post-installation.



CO2 Gas
WARNING

- All installation and service work must be carried out by trained and qualified personnel. Unauthorized work may void the warranty.
- Installers must provide and install all valves as required by local codes and standards.
- Do not remove the appliance cover without first disconnecting the unit from the power supply.
- Do not install the unit outdoors or clean with water jets.
- The unit must not be exposed to weather or extreme environmental conditions.
- Assess risks before using tools or handling components, especially compressed CO₂.
- The vent tray (if provided) must be installed to allow safe exhaust of refrigerant gas in the unlikely event of a leak.
- Always flush a new filter before use.
- Do not overtighten plumbing or hose connections.
- Supplied braided hoses must not be extended.
- Do not proceed with a CO₂ cylinder change if seals are damaged.



WARNING

- Avoid cross-threading the regulator.



DANGER
Flammable

- Do not exceed the standard CO₂ operating pressure of 4.5 bar. CO₂ systems must be handled with care and in accordance with safety guidelines.



DANGER
Hot Temp.

- Ensure the power cord is not trapped or damaged during installation.



DANGER
Electric shock

- If damaged, it must be replaced by a technician or qualified electrician.



CO₂ Gas
WARNING

- Do not position multiple portable power outlets or supplies behind the appliance.

- Do not place multiple portable socket-outlets or power supplies behind the appliance.

- For optimal water taste and quality, flush the system after any period of non-use exceeding 72 hours.

- Always use the new hose set provided with the unit. Do not reuse old hoses.

- Before first use, all air inside the tank must be purged. Even if some functions are not required, all pipelines must be connected during initial setup. Once the system is filled with water and cooling is successfully completed, unused outlets can be blocked.

- This system must be used with the designated tap and main unit as a set; it will not operate otherwise.

Technical Specifications

Boiling Water Dispenser

Model	B32CA-E B32CB-E B32CE-E	B32CU-E
Voltage	220V-240V~50Hz	110V-127V~60Hz
Wattage	1500W	1300W
Temp.Setting	45°C-98°C	113°F-208°F
Working Temp.	10°C-43°C	50°F-110°F
Capacity	3.2L	
First Heating Time	10mins	
Working Pressure	0MPa/0 psi	
Water Pressure	0.15-0.6MPa/21.76-87 psi	
Water Flow Initiation	2 L/min	
Water-proof	IP22	
Heating Element	Aluminum Alloy	
Tank Material	SUS 304	

Tap

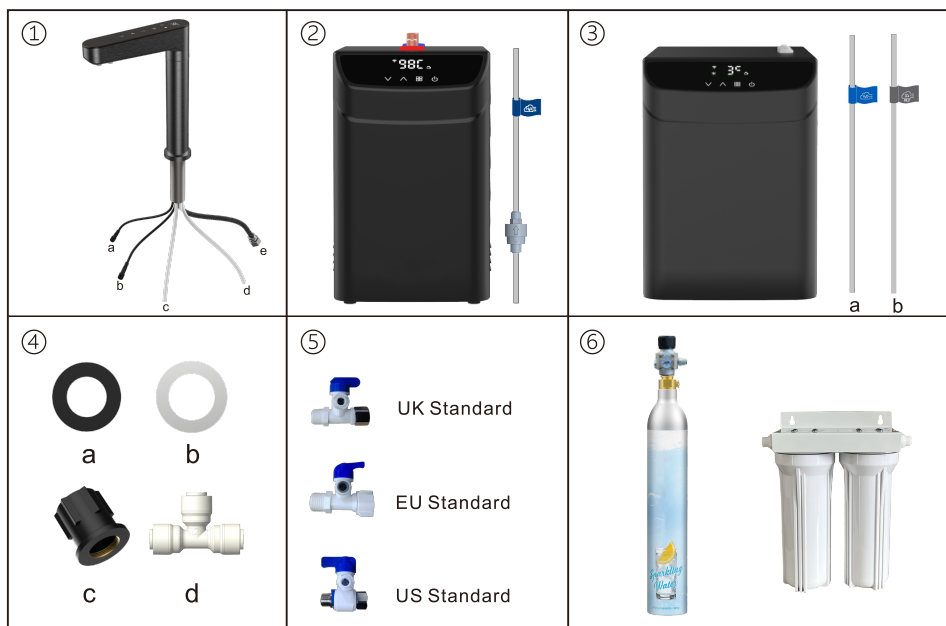
Model	T41EA
Tap Hole Size	35mm
Working Temp.	45-98 °C
Material	Alloy+ABS

Sparkling Water Chiller

Model	SC27CA-E SC27CB-E SC27CE-E	SC27CU-E
Voltage	220V-240V~50Hz	110V-127V~60Hz
Wattage	185W	185W
Temp.Setting	3°C-12°C	37°F-54°F
Working Temp.	10°C-43°C	50°F-113°F
Refrigerant	R290/38g	R600a/58g
Capacity	Chilled water tank:2.7L / Carbonation tank:1L	
Working Pressure	0.4 MPa/58 psi	
Water Pressure	21.7-58psi (0.15-0.4MPa)	
Water Flow Initiation	2 L/min	
CO ₂ Pressure	50.76-65.27psi (0.35-0.45MPa)	
Water-proof	IP22	
Tank Material	SUS 304	

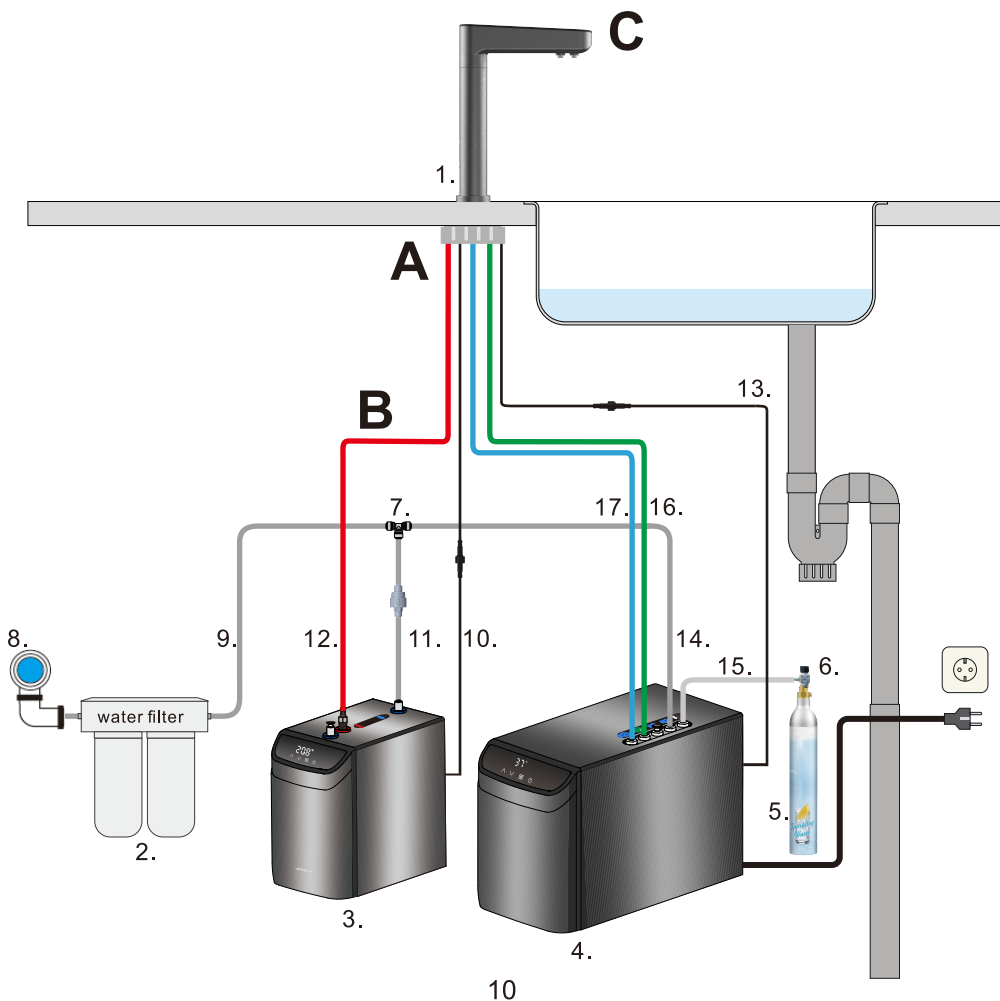
Contents of package

1. 4-in-1 mixer tap*1
 - a. Boiling water dispenser data signal connection cable*1
 - b. Sparkling water chiller data signal connection cable*1
 - c. Filtered water outlet hose (sparkling water chiller side)*1
 - d. Sparkling/Chilled water outlet hose (sparkling water chiller side)*1
 - e. Boiling water outlet hose (boiling water dispenser side)*1
2. Boiling water dispenser*1 & Filtered water inlet hose*1
3. Sparkling water chiller*1
 - a. Pure/Filtered water outlet hose (1/4" quick connector)*1
 - b. Chilled water outlet hose (1/4" quick connector)*1
4. a. Base rubber pad*1
b. Stainless steel pressing plate*1
c. Tube sleeve*1
d. Three-way valve*1
5. Three-way ball valve*1(Equip one unit according to the models standard.)
6. Pressure reduce valve*1 & Empty CO₂ cylinder*1 & Filter*1(Optional)



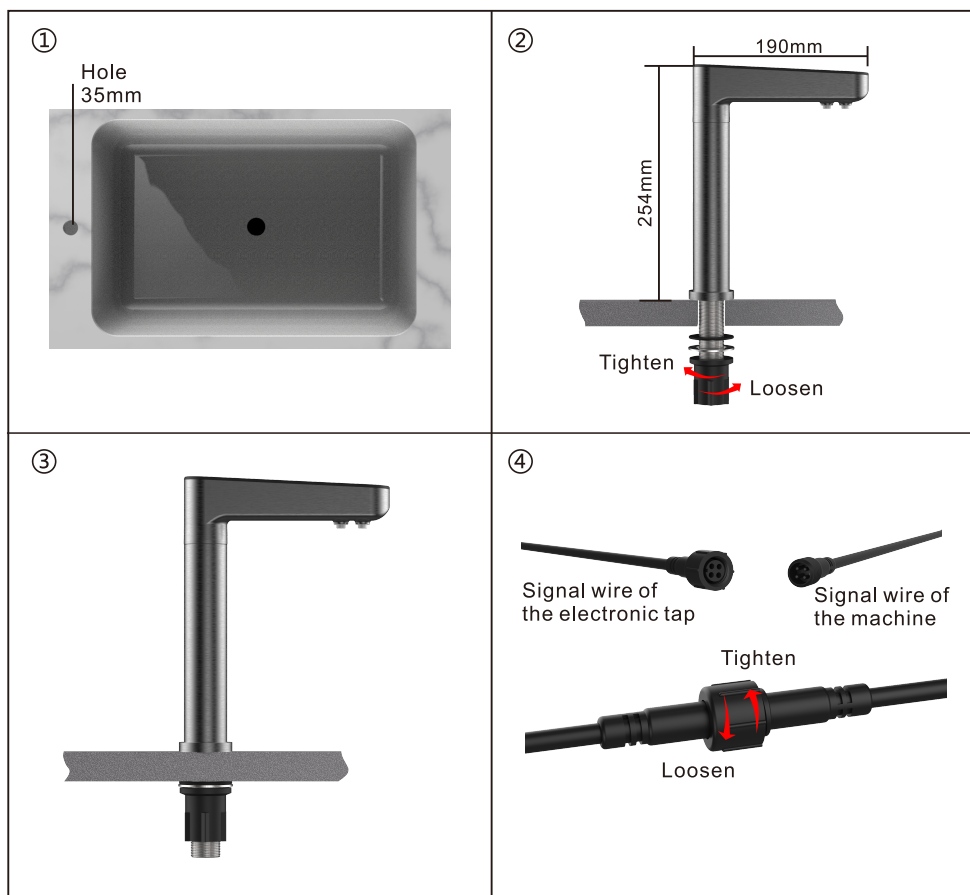
Completed Connection Diagram

1. Electronic Tap
2. Water Filter
3. Boiling Water Dispenser
4. Sparkling Water Chiller
5. CO₂ Bottle
6. Valve
7. T-joint(1/4"-1/4"-1/4")
8. Cold water supply from home
9. Filtered water outlet tubing
10. Signal wire of boiling water dispenser
11. 1/4" filtered water inlet tubing
12. G3/8 thread tubing
13. Signal wire of sparkling water chiller
14. 1/4" filtered water inlet tubing
15. 1/4" CO₂ inlet tubing
16. 1/4" filtered water outlet tubing
17. 1/4" sparkling/chilled water outlet tubing



A Tap Installation

1. Choose an appropriate location for the mixer tap. Use the correct drill bit to drill a 35mm hole through the worktop.
2. Place all the accessories in the order shown in the diagram 2.
3. Tighten the sleeve in a clockwise direction.
4. Align the positions and connect both ends of the signal wire. Tighten the fixings in the direction indicated in the diagram 4.



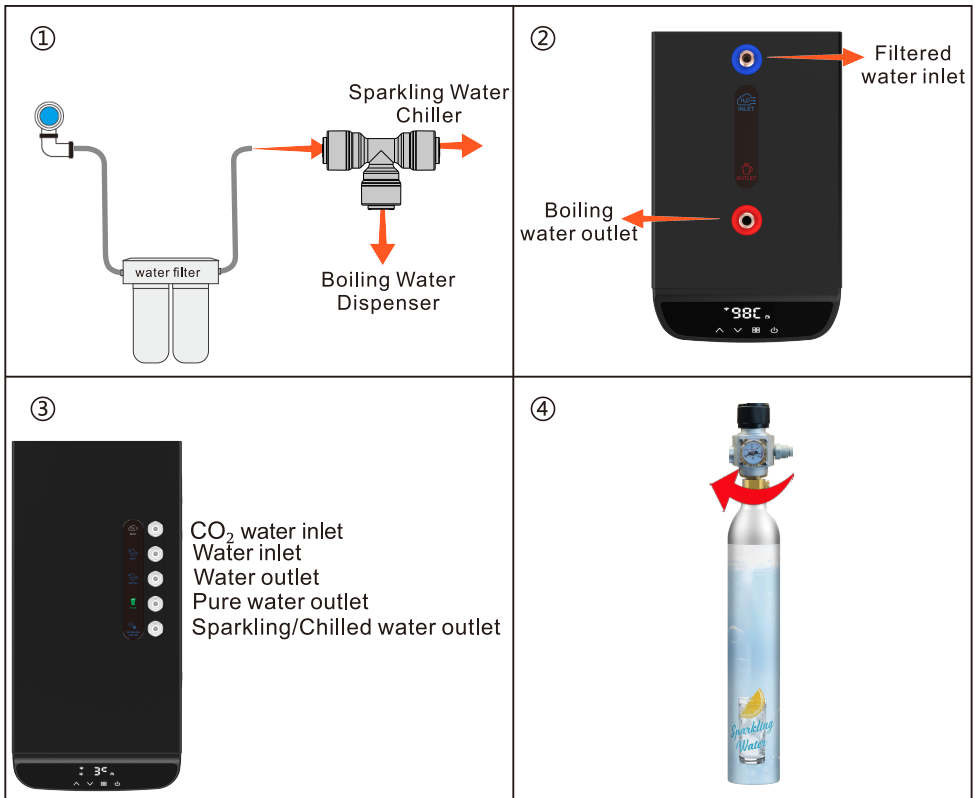
B Connecting machine to tap

1. Connect the pipe after the water filter to the T-jont.
2. Remove the cap and connect the pipe according to the labels.
3. Remove the cap and connect the pipe according to the labels.
4. Reset the valve to zero, then screw in the CO₂ cylinder as shown.

Noted: Before connecting the pipes, ensure the water supply valve is closed.

This system must be connected to a filter to ensure the water entering the machine is drinkable.

If the outlet of the water purification device is not 1/4", a converter adapter will be required.

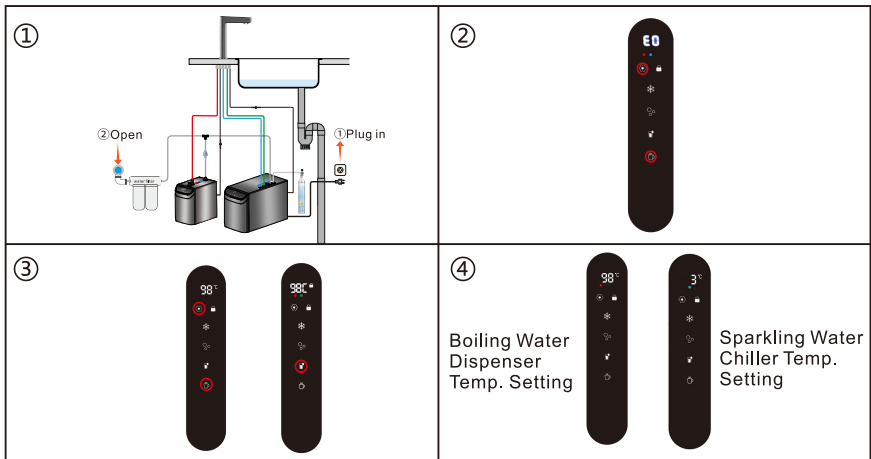


C First Time Use Instructions

1. Double-check the connection, then plug in both machines. Turn on both machines.
2. When the faucet shows E0 and the red and blue lights flash, it means the tank is empty. Open the water valve, First, fill the water boiler with water, press the “☼” and “☽” buttons until the red light stops flashing, and release. Wait for the tank to fill.
3. Wait for the red and blue lights to stay steady and water to flow, indicating filling is complete. Then press and hold the “☼” and “☽” buttons until the lights turn off to exit filling mode.
4. Temperature Setting: Hold the “☼” button until the temperature display flashes. Tap the “☼” button to adjust, then stop. The steady light confirms the temperature is set.

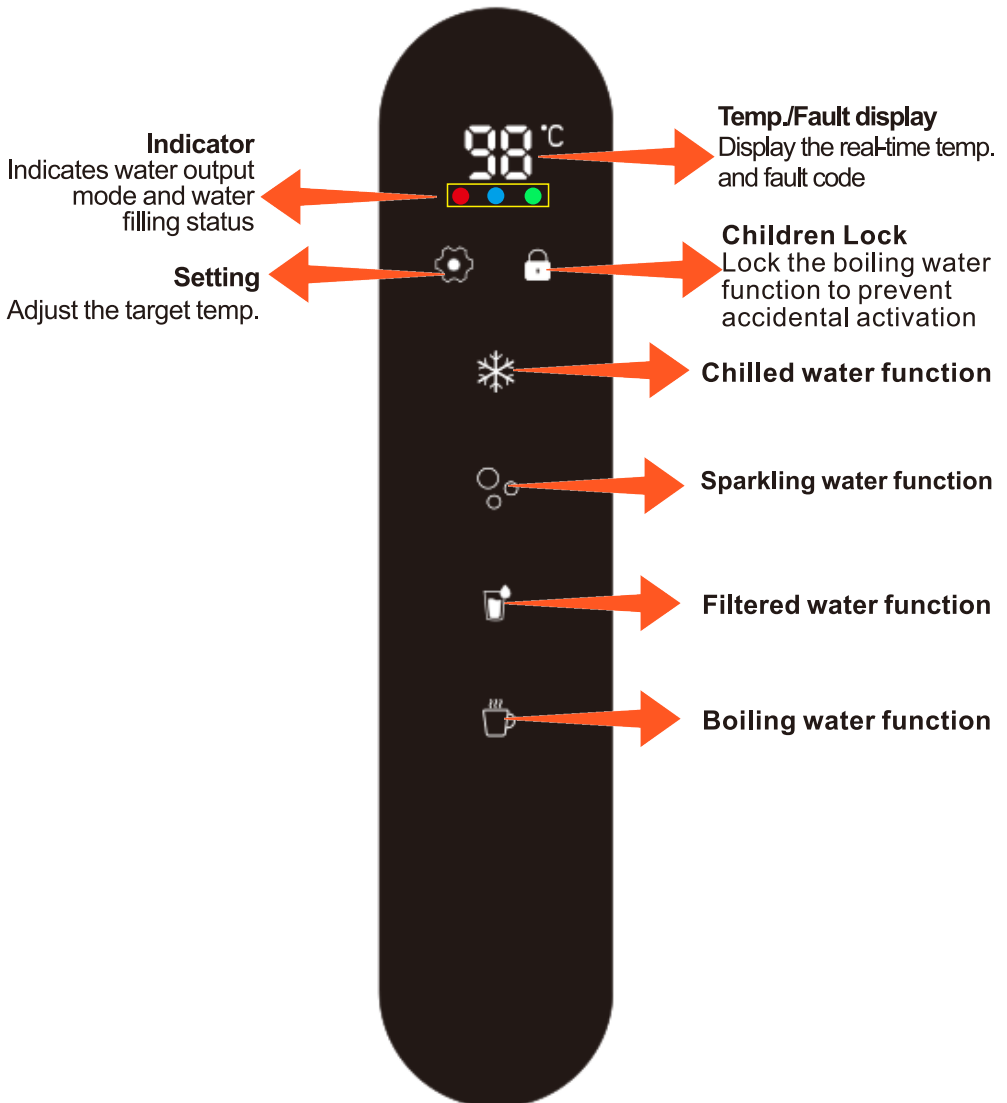
Note: When filling the ice water machine with water, open the water inlet valve and wait for 1 to 3 minutes. However, if filling water at the same time as the water boiler, wait until the water boiler is fully filled first, then you can perform the following operations:

Press the “☼” button, dispense water for 10 seconds, then close; repeat this process at least 3 times until no air bubbles appear in the purified water. Blue light indicates sparkling water chiller temp. setting, red light. Indicates boiling water dispenser temp. setting. Long press the “☼” button to switch modes.










Icon Description Guide

4-IN-1 Electronic Tap











Icon Description Guide

4-IN-1 Electronic Tap









Icon	Button Name	Press	Function description
	Chilled Water	Short	To activate: Press button (blue lights on) To deactivate: Press again (blue lights off)
	Sparkling Water	Short	To activate: Press button (blue lights on) To deactivate: Press again (blue lights off)
	Pure Water	Short	To activate: Press button (blue lights on) To deactivate: Press again (blue lights off)
	Boiling Water	Short	To activate: Press button (red lights on) To deactivate: Press again (red lights off) (Unlock the children lock before using boiling water. The system will automatically lock after inactivity.)
	Initial water filling	Long	Blue + red lights on → filling active. Hold both buttons to stop (lights off).
	Setting	Short	Adjust the set temperature.
		Long	Toggle temperature control between machines.
	Children Lock	Long	Hold until the child lock light goes off to unlock.

Icon Description Guide

Boiling Water Dispenser

Icon	Name	Function Description
	ON/OFF	Turns the dispenser on or off.
	Switch Button	Switches temperature display between °C and °F.
	Up Button	Increases the set temperature.
	Down Button	Decreases the set temperature.
	WIFI Indicator	Solid light =connected. Flashing =pairing. Hidden =no WiFi connection.
	Temp. Display	Shows real-time water temperature. In setting mode, shows the target temperature.
	Child Lock	Child lock is on: all buttons are disabled. Turn it off to use functions again.
	Heating Light	Illuminates while the unit is heating.

Sparkling Water Chiller

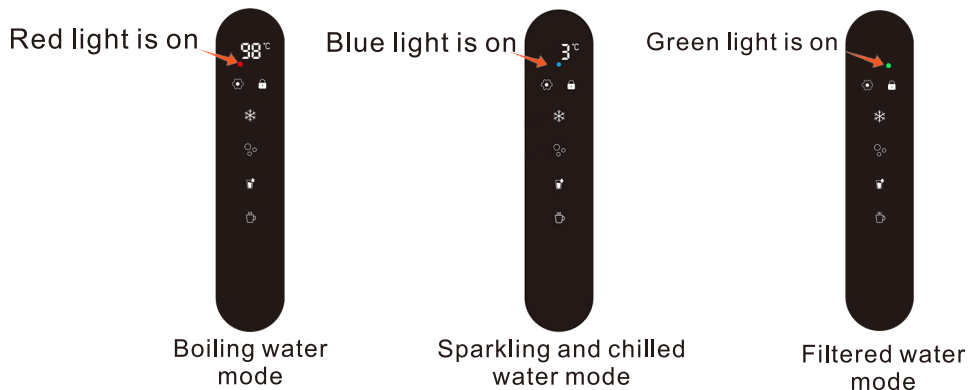
Icon	Name	Function Description
	ON/OFF	Turns the dispenser on or off.
	Switch Button	Switches temperature display between °C and °F.
	Up Button	Increases the set temperature.
	Down Button	Decreases the set temperature.
	WIFI Indicator	Solid light =connected. Flashing =pairing. Hidden =no WiFi connection.
	Temp. Display	Shows real-time water temperature. In setting mode, shows the target temperature.
	Cooling Indicator	The light turns on when the machine is cooling.
	Low CO ₂ Indicator Light	Remind you need to replace the CO ₂ cylinder, after replacement, the Low CO ₂ indicator Light turns off.

Operating Instructions

4-IN-1 Electronic Tap

1. Different colored lights indicate different water output modes: red for boiling water, blue for chilled or sparkling water, and green for filtered water.

Indicator Light Status in Different Modes



2. Screen saver function: In standby mode or with no activity, the screen brightness will automatically dim, showing only the current temp. and indicator lights.

3. Power-off memory function: The system will remember the settings and status from the last shutdown each time it is powered on.

4. Child Lock Function: To use boiling water, the faucet must be unlocked first. Press and hold the child lock button until the child lock indicator light turns off and the boiling water button light starts flashing. Press the boiling water button to dispense water.

Note: Hot water outlet locks when not in use for safety.

5. Exclusive Mode: Only one type of water can be dispensed at a time.

6. Temperature Setting Function

(1) Enter Setting Mode

Press and hold the SET button for 3 seconds until the temperature display and indicator light start flashing.

When the blue light flashes, you can set the cold water temperature.

Press the SET button briefly to adjust.

(2) Switch Hot Water Setting

Press and hold the SET button for 3 seconds again.

The red light will flash, indicating the hot water temperature can now be set.

Press the SET button briefly to adjust.

(3) Adjustment Steps

Cold water: Adjusts in 1°C increments.



Hot water: Adjusts in 5°C increments.

7. If water flow is not smooth, it indicates trapped air in the system, and air bleeding is required:


Press the purified water button, dispense water for 10 seconds, then close; repeat this process at least 3 times until no air bubbles appear in the purified water.


Operating Instructions


Boiling Water Dispenser




1. Power On/Off: In the off state, press and hold “” to turn on; in the on state, press and hold “” to turn off.




2. Temperature Setting: In the on state

Press “” to increase the temperature from the current setting by increments: 45°C, 50°C, ... 95°C,96°C,97°C,98°C.

Press “” to decrease the temperature from the current setting by increments: 98°C, 97°C, 96°C,95°C...50°C,45°C.

3. Temperature Unit Switch: In the on state, press and hold “” to toggle between Celsius (°C) and Fahrenheit (°F).

4. Child Lock Setting: In the on or off state, press and hold both “” and “” simultaneously to activate the child lock “” (the lock icon will light up, and the buttons will be disabled).




To deactivate, press and hold both “” and “” again to turn off the child lock “” (the lock icon will go out, and the buttons will be functional).

5. WIFI Setup(Optional): When the machine has a WIFI module, it can be connected to WIFI and controlled through the mobile app,



(Scan one of the QR codes to download the WiFi control software.)

including power on/off, temperature setting, time setting, Celsius /Fahrenheit display toggle, and monitoring the machine’s status (the machine must be connected to the internet for WIFI functionality).


In the off state, press and hold “” for WIFI pairing. Once connected successfully, the WIFI icon “” will light up; if there is no network or pairing fails, the WIFI icon “” will blink.


6. First Use: For first-time use, connect the water source and allow water to flow into the machine for about 3 minutes before connecting the power.

7. Water Protection: The water level is monitored; if there is no water or the water level is low, the display will show 'E0' and the machine will not work. Once the water level is normal, 'E0' will disappear, and the machine will resume normal operation.

8. Screen Saver: If the user does not interact with the panel for a while, the machine will enter screen saver mode, and the screen brightness will dim.

9. Power-off Memory: If the machine loses power and is powered back on, it will retain the settings before the power outage. After each power-off, the machine will start in the off state once powered back on.



10. Heating Conditions: When the machine is turned on, it will start heating after a short delay, indicated by the boiling icon “” .

Once the water reaches the set temperature, the heating stops, and the icon “” goes off. If the water temperature exceeds the set temperature by 5°C, the machine will resume heating to the set temperature.


11. Remote Control (for models with remote function): The remote control can turn the machine on/off, set the water temperature, and toggle between Celsius and Fahrenheit.


Operating Instructions


Sparkling Water Chiller

1. Power On/Off: In the off state, press and hold “” to turn on; in the on state, press and hold “” to turn off.

2. Temperature Setting: In the on state

Press “” to increase the temperature from the current setting by increments: 3°C, 4°C, 5°C... up to 12°C.




Press “” to decrease the temperature from the current setting by increments: 12°C, 11°C, 10°C... down to 3°C.

3. Temperature Unit Switch: In the on state, press and hold “” to toggle between Celsius (°C) and Fahrenheit (°F).





4. WIFI Setup(Optional): When the machine has a WIFI module, it can be connected to WIFI and controlled through the mobile app,



(Scan one of the QR codes to download the WiFi control software.)

including power on/off, temperature setting, Celsius/Fahrenheit display toggle, and monitoring the machine’s status (the machine must be connected to the internet for WIFI functionality). In the off state, press and hold “” for WIFI pairing. Once connected successfully, the WIFI icon “” will light up; if there is no network or pairing fails, the WIFI icon “” will blink.

5. First Use: For first-time use, connect the water source and allow water to flow into the machine for about 3 minutes before connecting the power.

6. Water Protection: The water level is monitored; if there is no water or the water level is low, the display will show 'E0' and the machine will not work. Once the water level is normal, 'E0' will disappear, and the machine will resume normal operation.
7. CO₂ Pressure Warning: If the CO₂ pressure is insufficient, the display will show '  ' and sparkling water cannot be activated. Once the CO₂ pressure is normal, '  ' will disappear and sparkling water will function again.
8. Screen Saver: If the user does not interact with the panel for a while, the machine will enter screen saver mode, and the screen brightness will dim.
9. Power-off Memory: If the machine loses power and is powered back on, it will retain the settings before the power outage. After each power-off, the machine will start in the off state once powered back on.
10. Cooling Conditions: When the machine is turned on, it will start cooling after a short delay, indicated by the cooling icon " ". Once the water reaches the set temperature, the cooling stops, and the icon " " goes off. If the water temperature exceeds the set temperature by 5°C, the machine will resume cooling to the set temperature.
11. Sparkling Water Activation: Sparkling water can only be activated when the water temperature is below 12°C and the CO₂ pressure is between 0.25-0.45 MPa.
12. Remote Control (for models with remote function): The remote control can turn the machine on/off, set the water temperature, and toggle between Celsius and Fahrenheit.


Troubleshooting Guide

4-in-1 Water Tap / Boiling Water Dispenser

Boiling Water Dispenser' Problem (●Red light)		
Fault	Possible Cause	What To Do
The screen is off.	The power supply is not connected.	Check if the power is connected.
	The adapter has no power output.	Check the power adapter.
	The display or PCB board is damaged.	Replace the display screen or PCB board.
E0	The water supply is not connected.	Check if the water source is connected.
	The water level is low.	Turn the hot water tap knob and fill the tank until water flows from the tap.
E3	Middle temperature sensor short circuit or open circuit.	Check the temperature sensor installation.
		Replace the temperature sensor.
E4	Top temperature sensor short circuit or open circuit.	Check the temperature sensor installation.
		Replace the temperature sensor.
EL	Unit-faucet communication lost.	Check if the signal cable is disconnected.
		Check if accidentally entered setup mode, reselect the correct model on the tap.

Troubleshooting Guide

4-in-1 Water Tap / Sparkling Water Chiller

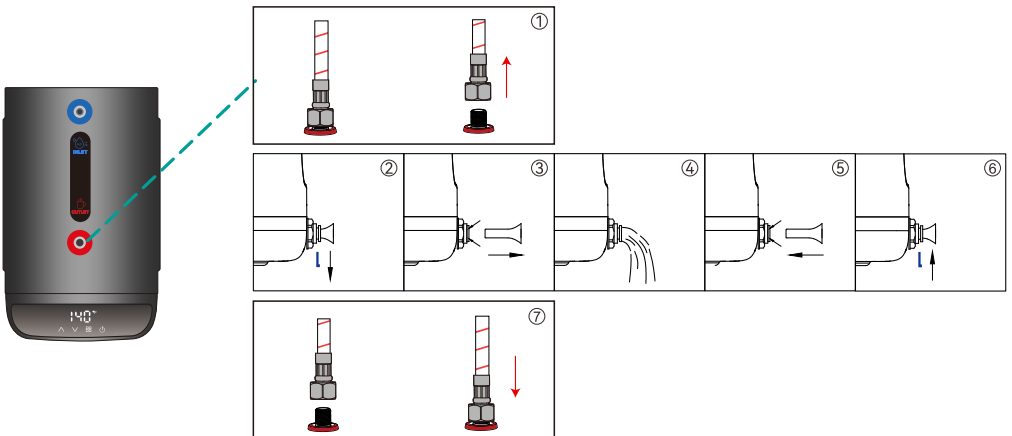
Sparkling Water Chiller' Problem (●Blue light)		
Fault	Possible Cause	What To Do
The screen is off.	The power supply is not connected.	Check if the power is connected.
	The adapter has no power output.	Check the power adapter.
	The display or PCB board is damaged.	Replace the display screen or PCB board.
E0	The water supply is not connected.	Check if the water source is connected.
	The water level is low.	Turn the cold water tap knob and fill the tank until water flows from the tap.
E3	Temperature sensor short circuit or open circuit.	Check the temperature sensor installation.
		Replace the temperature sensor.
 Lights up	The CO ₂ cylinder is not connected.	Check if the CO ₂ is leaking.
	The CO ₂ cylinder valve is not open.	Check if the valve is opened.
	The CO ₂ pressure is insufficient.	Refill the CO ₂ cylinder.
EL	Unit-faucet communication lost.	Check if the signal cable is disconnected.
		Check if accidentally entered setup mode, reselect the correct model on the tap.
E7	Liquid level detection fault.	Restart the machine.
E8	The refrigeration system is faulty and unable to cool down.	Check the refrigeration system.
E9	Anti-icing protection, the compressor runs for a long time.	Check the temperature sensor.

Maintenance

Boiling Water Dispenser

- **Cleaning the Exterior:** Regularly wipe the outer surface with a soft, damp cloth. Do not use corrosive cleaners or abrasive brushes, as they may damage the finish.
- **Preparing for Extended Non-Use (Draining the Unit):** If the unit will not be used for a long period, follow these steps to shut off power, disconnect water, and drain all stored water:
 - ① **Turn Off & Cool Down:** Disconnect the power and shut off the water supply valve. Wait for the water inside the unit to cool down completely. Use the yellow plastic wrench to unscrew the red braided hose's hex socket fitting.
 - ② Remove the locking clip from the drain outlet at the rear.
 - ③ Press the top of the drain fitting (arrow direction) and remove the flare plug.
 - ④ **Drain the Water:** Press the top part of the drain outlet connector as indicated by the arrow, and pull out the flared plug. Place a container under the drain port to catch the water (or attach a 1/4" PE tube to drain water directly into a sink). Wait until water stops flowing from the drain port.
 - ⑤ Reinsert the flare plug into the drain fitting.
 - ⑥ Secure with the blue locking clip.
 - ⑦ Use the yellow plastic wrench to tighten the braided hose back onto the hot water dispenser's outlet.

NOTE: Draining the inner tank takes approximately 2 to 3 minutes.



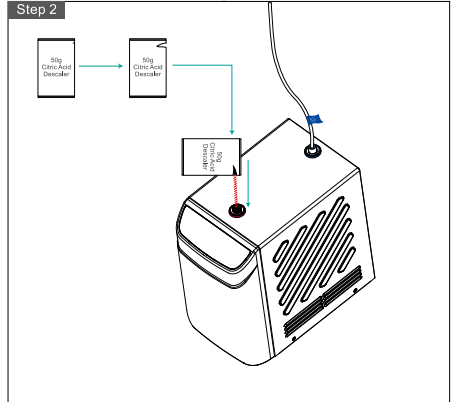
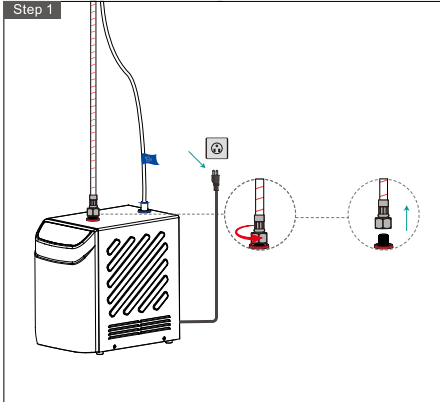
- To extend the product's lifespan and enhance its performance, we recommend cleaning the inner tank regularly (every 6-12 months) for the following reasons:

1. Removes scale buildup, improving heating efficiency and saving electricity.
2. Ensures drinking water hygiene.
3. Extends the appliance's service life.

Step 1: With the hot water dispenser's power disconnected, use the yellow plastic wrench to unscrew the red braided hose's hex socket fitting.

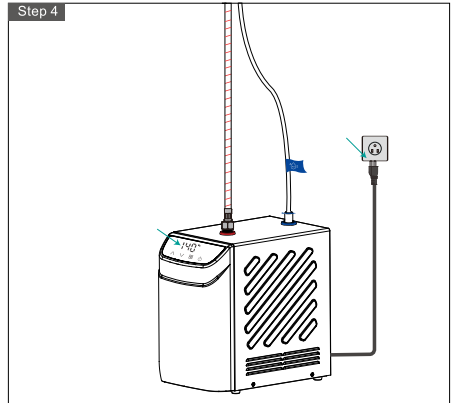
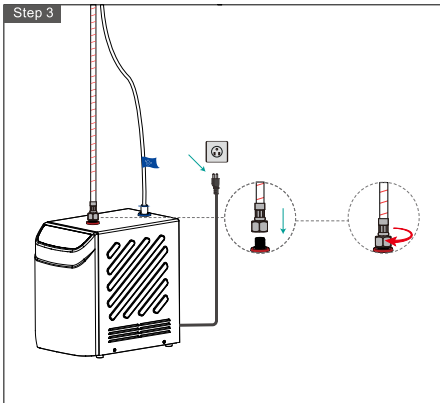
Important: Do not disconnect the hose immediately after heating, when the tank is hot. You must disconnect it only when the water temperature is low to avoid scalding.

Step 2: Prepare 50g of Citric Acid Descaler in advance. then pour it into the hot water dispenser's hot water outlet.



Step 3: After pouring in the citric acid descaler, use the yellow plastic wrench to tighten the braided hose back onto the hot water dispenser's outlet.

Step 4: Plug in the hot water dispenser and fill it completely with water. Turn on the unit and set the temperature between 140°F(60°C) and 158°F(70°C). Allow the hot water dispenser to gradually heat up to the preset temperature until it automatically stops heating. Let it sit for about four hour to allow the citric acid to work inside the tank.



Step 5: Turn off the power, then drain the tank completely by following the Maintenance-Drain the Water in page 14 to remove the hot water containing citric acid.

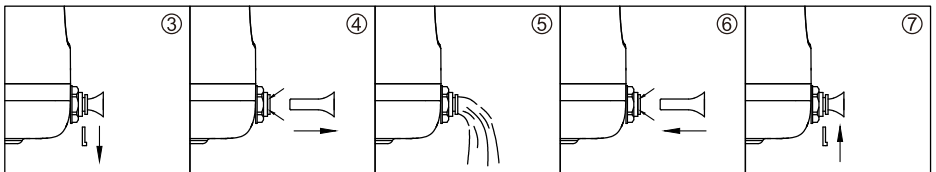
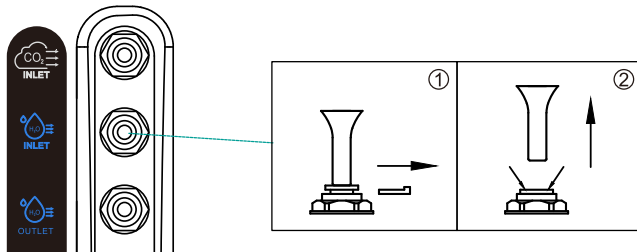
Important: After draining the tank, refill the hot water dispenser with clean water. (Refer to the Functional Description –Filling the Dispenser Tank in page 25 for detailed steps.) Keep the faucet fully open during refilling, allowing water to flow continuously for 5-6 minutes to flush out any remaining residue. Then close the faucet and resume normal heating operation.

Maintenance

Sparkling Water Chiller

- **Cleaning the Exterior:** Regularly wipe the outer surface with a soft, damp cloth. Do not use corrosive cleaners or abrasive brushes, as they may damage the finish.
- **Preparing for Extended Non-Use (Draining the Unit):** If the unit will not be used for a long period, follow these steps to shut off power, disconnect water, and drain all stored water:

- ① **Cut Power/Water/Gas:** Disconnect the power and shut off the water/CO₂ supply valves, and elevate the unit. Remove the blue locking clip at water inlet.
- ② **Pull Out Water Tube:** While squeezing the top of the inlet fitting as indicated by arrows, firmly pull the tubing straight out.
- ③ **Remove the locking clip from the drain outlet at the rear.**
- ④ **Press the top of the drain fitting (arrow direction) and remove the flare plug.**
- ⑤ **Drain the Water:** Press the top part of the drain outlet connector as indicated by the arrow, and pull out the flared plug. Place a container under the drain port to catch the water (or attach a 1/4" PE tube to drain water directly into a sink). Wait until water stops flowing from the drain port.
- ⑥ **Reinsert the flare plug into the drain fitting.**
- ⑦ **Secure with the blue locking clip.**



End of Life Disposal



Waste electrical and electronic equipment



The symbol above indicates that, in accordance with applicable laws and regulations, your product and/or its battery must be disposed of separately from household waste. When the product has reached the end of its life, please take it to a collection point designated by local authorities.

Separating your product and/or its battery for recycling at disposal helps conserve natural resources and ensures it is recycled in a way that protects human health and the environment.

Installation, Maintenance and Warranty

This guide assumes that the 4-IN-1 Water System has already been installed.

Please ensure that the installation procedure is followed correctly, according to the type of devices currently in use.

To install the 4-IN-1 Water System, a main water connection and an available power socket are required. It is strictly prohibited to connect the sparkling water chiller to a water softener that lowers the pH level of the water. We recommend cleaning the sparkling water chiller's ventilator fan annually, using a brush or vacuum cleaner.

Do not connect the sparkling water chiller if it is damaged, as this could lead to hazardous situations or environmental harm. When disposing of the device, the compressor and refrigerant within the system must be disposed of properly, in an environmentally responsible manner.

This water system is covered by a one-year warranty for the entire unit and a two-year warranty for the inner tank, which covers defects or damages due to manufacturing faults. Under normal use, eligible products will be repaired or replaced free of charge. The warranty does not cover damages resulting from improper use, accidents, natural disasters, or unauthorized repairs or modifications.

