

The diagram above is just for reference. Please take the appearance of the actual product as the standard.

Above Counter Top-Loading Water Cooler

# Instruction Manual

Model: CLCTTL520

Thank you for purchasing a Brio watercooler. Please thoroughly read this instruction manual to learn how to use the water cooler safely and appropriately

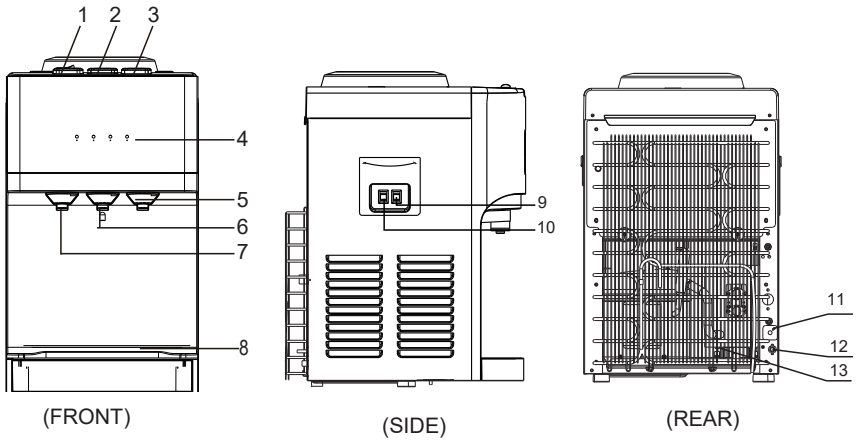
## A: SAFETY INSTRUCTION

1. Water dispenser should be installed indoors on a level floor and kept in a dry place away from direct sunlight.
2. With adaption of distinctive thermal isolation technology, this machine can minimize thermal exchange between hot & cold water.
3. Warning: Do not damage the refrigerant circuit.
4. This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years.
5. Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.
6. This appliance is intended to be used in household and similar applications such as: Staff kitchen areas in shops, offices and other working environments. Farm houses and by clients in hotels, motels and other residential type environments. Bed and breakfast type environments. Catering and similar non-retail applications.
7. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
8. The appliance shall plug into electrical socket which is protected by a ground-fault circuit interrupter.
11. This product is not recommended at an altitude of 2500 meters above the region to use.
12. Rated voltage: 115V / 60Hz.

## B: FUNCTION INTRODUCTION

1. This series model can satisfy the need of tea & coffee and making drinking.  
It must be used indoor only.
2. With adoption of distinctive thermal isolation technology, this machine can minimize thermal exchange between hot & cold water.
3. WARNING: Do not damage the refrigerant circuit.
4. Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

## C: PARTS NAME



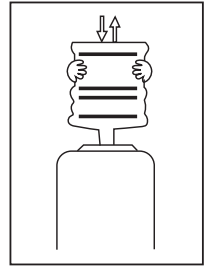
No.	PART NAME	No.	PART NAME
1	Push button of hot water	8	Water collector
2	Push button of normal water	9	Heating switch
3	Push button of cold water	10	Cooling switch
4	Panel	11	Power supply cord
5	Tap of cold water	12	Outlet of hot water
6	Tap of normal water	13	Condenser
7	Tap of hot water		

### NOTE:

This machine is suitable for bottle of 3 or 5 gallons. Don't use unhealthy hard water.

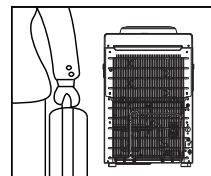
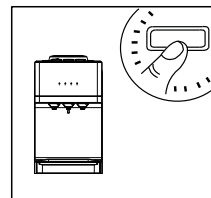
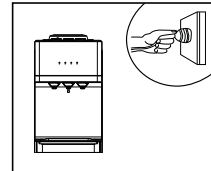
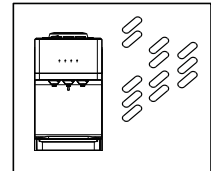
## D: OPERATION INSTRUCTION

1. Tear the label from the bottle.
2. Vertically insert the bottle into the bottle supporter on top of the machine. Do not plug the power cord or push the heating switch until water runs out from the tap of hot water.
3. Insert the plug to socket, then turn on the switch. Indicators light up accordingly once the machine works.
4. Vertically pull out the bottle by two hands when the bottle is empty, then replace it with another bottle of water.
5. This appliance should work under environment of temp. from 4~40℃ humidity ≤90%.
6. This appliance is not suitable for installation in an area where a water jet could be used.

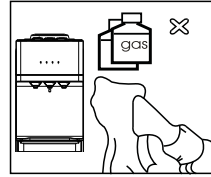


## E: CAUTION

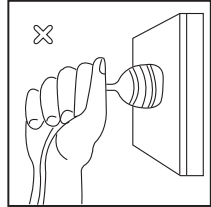
1. Keep this machine in place of dry and avoid direct sunshine. Rear of the machine should be no more than 75mm against from the wall. Never put the machine on paper or foam, which may cause unstable condition. Never put anything flammable beside this machine.
2. To avoid damage to the machine, don't plug the power cord or push the red switch until water runs out from the tap of hot water.
3. In case hot (or cold) water is not needed for a long time, turn off the switch accordingly to save power.
4. In case not to use this machine for a long time, turn off the switch, then pull the plug out from socket and drain the remaining water through draining outlet.



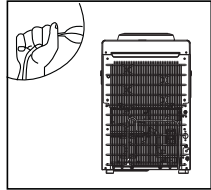
5. Never use organic liquid to clean the machine. Strictly prohibit using water to the splash it.



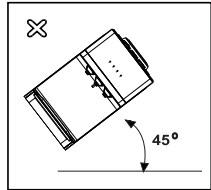
6. Never turn on (off) the machine by plugging the plug to (pulling the plug out from) the socket. Never increase the length of the power supply cord to avoid fire.



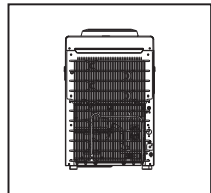
7. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.



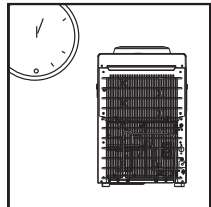
8. Never turn the machine upside-down or lean it more than 45°.



9. When the machine is under the ice point and blocked by ice, the cooling switch must be closed for 4 hours before turning it on again to continue its operation.



10. This machine should not be turned on until 3 minutes later after turning off the power switch.



## F: TROUBLE SHOOTING

Please check the followings before having the machine repaired.

PROBLEMS	POSSIBLE CAUSES	ELIMINATION
Not hot or cold water	1. Over consumption of hot or cold water in short time. 2. No power supply	1. Just wait a moment, then hot or cold water is available again. 2. Connect plug to socket, turn on heating or cooling switch.
No water running out from taps	1. Empty bottle 2. Inlet of bottle supporter blocked by bottle seal	1. Replace it with another one. 2. Clean out wasted paper & bottle seal, install bottle again
Leakage from bottle supporter	Broken bottle	Replace it with a new bottle
Noisy operation	Not placid installation	Place the machine on placid & solid surface

## G: CLEANING

**To avoid accident, cut off the power supply before operation according to the following instruction.**

1. The machine had been disinfected before departed from factory.

Cleaning the dispenser prior to installing a full bottle of water for the first time.

### 2. Cleaning and draining instruction:

- Before cleaning, make sure the power switch in the O(off) position and unplug the water dispenser.
- Vertically insert the bottle into the supporter on the top of the machine.
- Turn on all the taps in turn for 3 minutes after the water outflow, which completes the internal pipeline flushing.
- Removed the water bottle from the dispenser.
- Place a large bucket beneath the drain outlet. Remove the drain cover and allow water to drain.
- After cleaning, replace the drain cover and you can use the machine.

**Attention:** The dispenser heats water to a temperature of approximately 85°C. It can cause severe burns. Please operation it carefully.

### 3. Sanitizing

The machine should be disinfected with the disinfectant separately bought from drugstore or marketplace according to the instruction manual of the disinfectant and then clean it with water (see cleaning and draining instruction). Generally this should be done every three months.

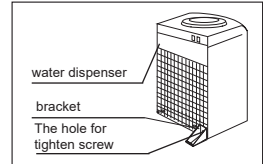
#### 4. To remove mineral deposits:

Mix 4 liters water with 200g citric acid crystals, inject into the machine and make sure the water can flow out of the hot water tap. Switch on the power and heat it about 10 minutes, 30 minutes later, drain off the liquid and clean it with water for two or three times. Generally this should be done every six months.

Never disassemble this machine by yourself to avoid danger from damaged machine.

### H: MACHINE INSTALLATION

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



**WARNING!** To avoid a hazard due to instability of the appliance, it must be fixed in accordance with the instructions.

The packaging material used is recyclable; we recommend that you separate plastic, paper and cardboard and give them to recycling companies. To help preserve the environment, the refrigerant used in this product is R134a (Hydrofluorocarbon -HFC), which does not affect the ozone layer and has little impact on the greenhouse effect. According to WEEE (Waste of Electrical and Electronic Equipment) guidelines, waste from electrical and electronic devices should be collected separately. If you need to dispose of this appliance in the future, do NOT throw it away with the rest of your domestic garbage. Instead, please take the appliance to the nearest WEEE collection point, where available.



The product is subject to change without notice.  
Please keep this manual properly.

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