

Water dispenser

User manual



Model No:F242BL

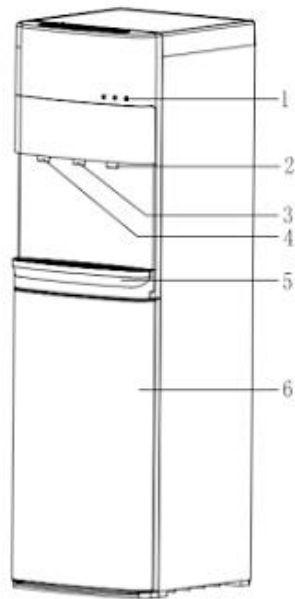
General Safety Guidelines

- 1. Read the user manual before operating any appliance or equipment.**
- 2. To avoid risk of electric shock, do not immerse the equipment in water or use it in damp conditions.**
- 3. While plugging or unplugging a power cord, hold it by the plug. Never pull it by the cord.**
- 4. Do not operate any equipment with a damaged power cord.**
- 5. Check the voltage available at your home and ensure that it matches the voltage mentioned on your appliance before switching it on.**
- 6. Do not attempt to repair the unit in case of any malfunction. Always take it to an authorized service center.**
- 7. Always keep the unit on a dry and flat surface.**
- 8. Do not use any attachments other than the ones supplied by or specified by the manufacturer.**
- 9. Always unplug the unit from the power source during lightning and thunder storms or when the unit is not used for a long period of time.**
- 10. Never leave the unit unattended while in operation especially when children are around.**
- 11. All the equipment are for household use only. Do not use it for commercial purposes.**
- 12. All appliances and equipment are designed for indoor use. Do not use them outdoors unless specifically mentioned in the instruction manual.**
- 13. Do not connect the equipment to an extension cord or multiple socket adaptor. Always connect the unit to the main socket. This is to prevent short circuits and sparking which can shorten the life of the unit.**
- 14. Do not let the power cord hang over the edge of the table or work surface since a sharp edge can damage the cable over a period of time. Do not let it get tangled or come into contact with a hot surface.**
- 15. The units can be cleaned with a damp cloth and immediately wiped dry. Do**

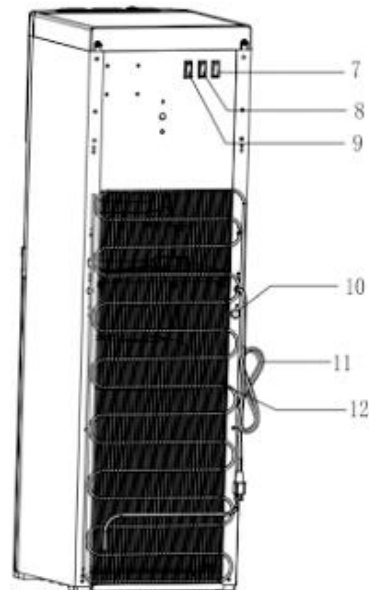
not use detergents or chemical cleaning agents to clean the unit.

- 16. Never touch any appliance or equipment with wet or damp hands.**
- 17. If the power cord is damaged, please replace it at the service center or by the person who is designated by the manufacture or a qualified person to avoid electric shock.**
- 18. This appliance is not intended for use by persons(including children) with reduced physical,sensory or mental capacities,or lack of experience and knowledge,unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.**
- 19. Children should be supervised not to play with the appliance.**

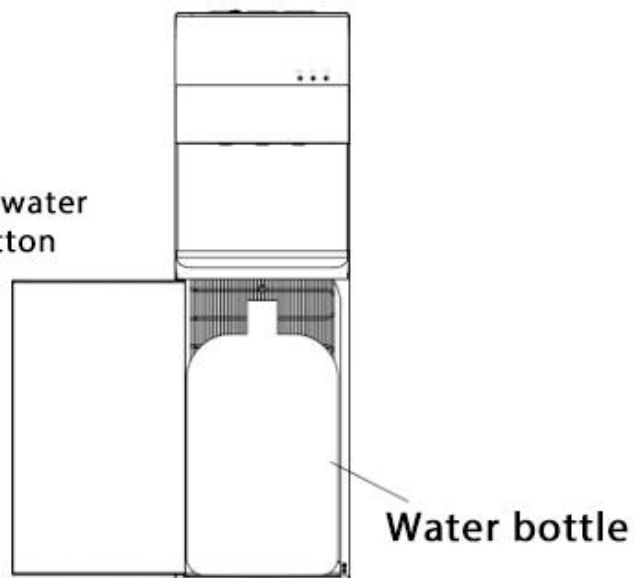
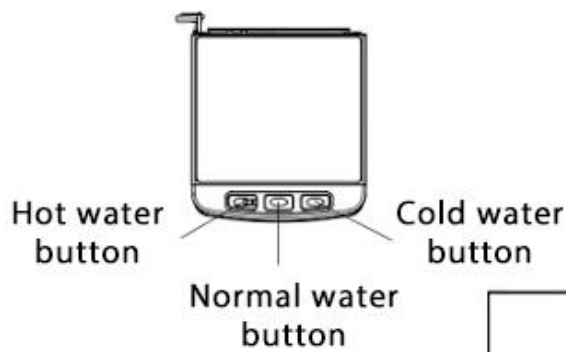
Part name



- 1. Indicate light
- 2. Cold water faucet
- 3. Xormal water faucet
- 4. Hot water faucet
- 5. Water vessel
- 6. Steel door



- 7. Heating switch(red)
- 8. Cooling switch(green)
- 9.Power/water shortage
- 10. Water valve
- 11. Power cord
- 12.Condenser



Indicator Light

Power Indicator Light/water shortage



This light will flash when the water cooler is plugged in to indicate that the water pump is working and the pump is moving the water from the bottle to tanks, this light will be off once the water level is high enough to start cooling or heating. It will flash again when water level inside tank was lower



This light will indicate when the water is heating. The light will remain on while the water is heating and will turn off when it has reached the correct temperature. As the water is dispensed the hot tank will refill and the water will heat. As the water reheats this indicator light will turn on.

Cooling Indicator Light



This light will indicate when the water is cooling. The light will remain on while the water is cooling and will turn off when it has reached the correct temperature. As the water is dispensed the cold tank will refill and the water will cool. As the water cools this indicator light will turn on.

Operation

1. First time use, please make sure there is enough water in the bottle, put the water pipe properly into the water bottle and then close the door.

2. Connect the power and turn on the yellow switch, the yellow light will flash when the water level is low, the water pump starts working automatically, yellow light stops flash until the water level is in the middle position, but the pump is still working until the water level is in high position. Then please turn on the red heating switch and green heating switch, the red light will be off when the water temperature reaches to 90 degree, green light will be off when the water temperature below 10 degree.

3. When the water level in the bottle is very low, less than 1-2cm height, it will be difficult to pump the water, the machine will lack water, if this situation lasts more than 6 minutes, the water dispenser will stop heating and cooling and the yellow light flashes again. The pump will start working every 6 minutes, after 3 times working, the machine will stop completely. We must reconnect the power to use it again.

Simple breakdown fixing

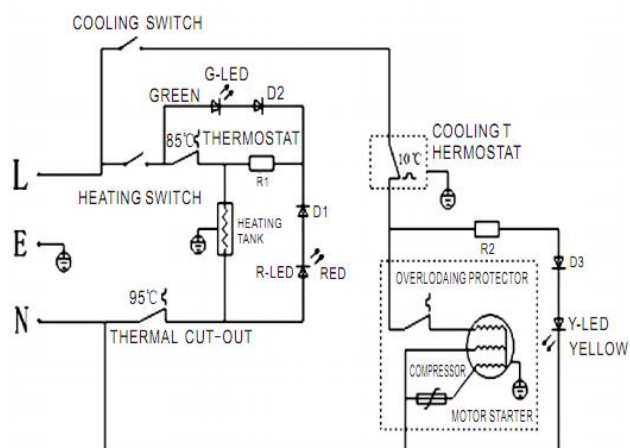
Breakdown	Reason	Fixing method
None-cooling	The power off.	Check the power.
None-heating	The fuse has blown	Chang the fuse.
None-cooling	The blue switch keeps closed Air temp.And the water temp.are Below the controlling temp.	They don't belong To break-downs.
None-heating	The red switch keeps closed. The Over-heat proctor breaks. The heating tube burns down.	May be dry-burning. Start the machine. After watering. Chang the heating tube.
Water leakage	The water tap releases. The sealed ring is aged.	Twin the tap with a belt. Chang the sea led ring.

Technical data

Model No:	F242BL
Heating power	500W
Rated voltage	110V
Rated frequency	60Hz
Rated cooling current	1.2A
Refrigerant code	R134a
Quantity of refrigerant code	28g
Type of electricity	I Type
Shock-proof	

Type of climate	T
Water proof	IPX1
Total power	600W

Circuit diagram



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learn more about after-sales service and warranty



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