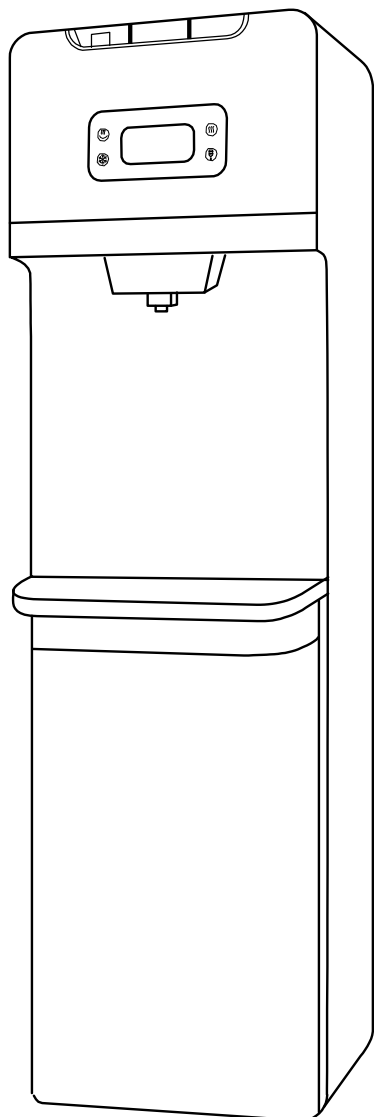


# SMART Upflow Energy Saving Dispenser (Tri-Temp)

Model: HC50LB-UFD



## User Manual

Read this instruction manual before using the appliance.

This appliance is intended to be used indoor only.

Please call our Service Department if encounter any problems when using the appliance.

Tel : 2460 2663

Fax : 2464 4833

Email : [info@tiptopwater.com.hk](mailto:info@tiptopwater.com.hk)

Website : [www.tiptopwater.com.hk](http://www.tiptopwater.com.hk)

## IMPORTANT NOTES

1. Dispenser should be placed on a hard level surface. Leave at least 10cm behind the dispenser for ventilation.
2. Place the dispenser in a dry and cool area and keep away from direct sunlight.
3. Unplug the power cord if the dispenser will not be used for a long time.
4. Do not modify the power plug or use an extension cord with the dispenser.
5. When the power cord is unplugged or the power supply to the dispenser is discontinued, wait for at least 3 minutes before re-connection the power.
6. When cleaning the dispenser, unplug the power cord and use a clean cloth with neutral washing to wipe the surface of the dispenser. Do not spill the dispenser with water. Do not put the dispenser in water.
7. Do not place dispensers or bottled water near expensive furniture, appliances or power sources as water spill can cause serious damages. It is recommended to place the dispenser on a plastic mat. Tip Top Water Group will not be responsible for claims against damages caused by water spill from carboy bottle water drinking system.

**! Caution : Unplug the power cord before cleaning and/or inspecting the dispenser.**

**! Caution : Hot water of this dispenser reaches 85°C, beware when using hot water.**

**! Warning : If the power cord is damaged, you should call for service.**

**! Warning : This dispenser is not recommended to be used by children, elderly or any person in needed without accompanied and guidance by an adult.**

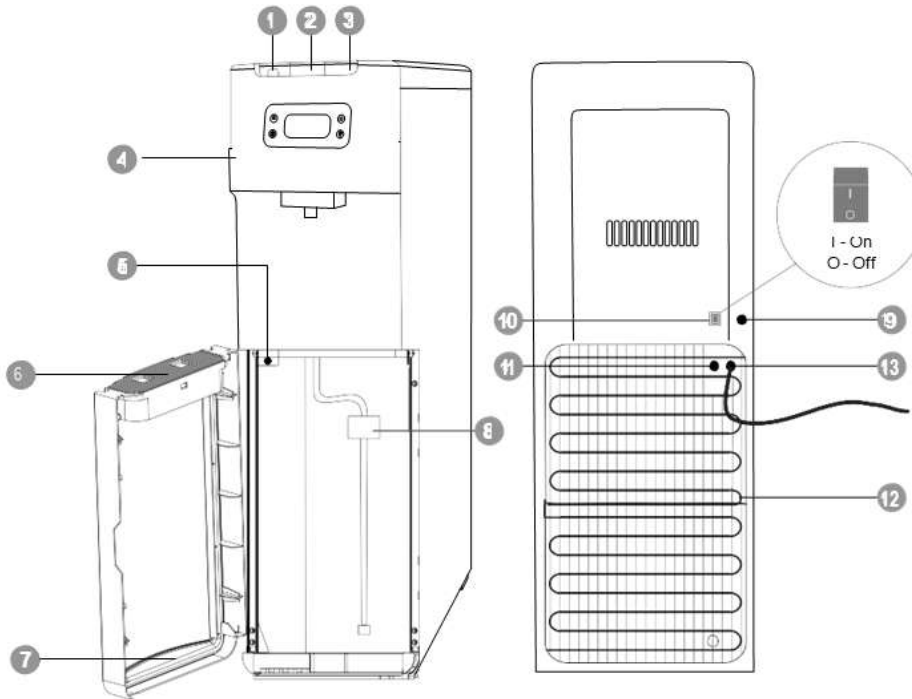
**! Warning : Do not let children to play with the dispenser.**

## GENERAL PRECAUTIONS

1. Should the condensing coil be covered by dust or foreign particles, clean the coil with a dry cloth.
2. We recommend the dispenser to be fully sanitized in every 9 months. Call our service department for details.
3. If there is any problem with the dispenser, call our service department.

Tip Top Water Group shall not be liable for any conditions or damages resulting from accidents, alterations, exposure to elements, misuse abuse or failure to follow our instructions with respect to installation, cleaning, or maintenance. In case of any dispute, Tip Top Water Group's determination should be final.

## DISPENSER DIAGRAM



1. Hot Water Faucet ( with safety lock )
2. Cold Water Faucet
3. Ice Water Faucet
4. LED Indicator
  - Red indicator = Hot Water Indicator
  - Yellow indicator = Empty Bottle Indicator
  - Blue indicator = Cold Water Indicator
  - Red Button = Hot Water Switch
5. Door Switch (pump will not operate if the door is not closed properly)
6. Drip Tray
7. Door (pump will not operate if the door is not closed properly)
8. Water Tube (with adjustable length)
9. Temperature Control for Cold Water (Not recommended to adjust the temperature by users)
10. Cold Water Switch
11. Drain
12. Condensing Coil
13. Power Cord

## NOTES FOR INSTALLATION

1. Place a new water bottle next to the dispenser. Remove the label and sticker of the cap (no need to tear the cap off). Open the door, adjust the stainless steel water tube to desire length. Insert the water tube into the cap and push downward until the transparent membrane opens. Push the water bottle inside the bottle storage compartment through the ramp. Close the door. (Please note the pump cannot operate if the door is not closed properly.)
2. Connect the dispenser to the power supply. Dispenser would automatically start pumping water. Press the THREE faucets one by one until water comes out from all three faucets. Switch on the heating and cooling system by pressing hot water switch and cold water switch.

## LED INDICATOR

Cooling (Blue)	Off : Cooling System is off Off : Cooling On : Cold water reaches desire temperature
Heating (Red)	Off :Heating System is off Flashing : Heating On :Hot water reaches desire temperature
Change Bottle (Yellow)	Flashing: No water in bottle, change water On : No need to change water

## SPECIFICATIONS

Power Supply	220V ~ 50Hz
Protective Type of Anti-electric Shock	I
Rated Input (Heating)	500W
Rated Input (Cooling)	85W
Temperature	Cold: 7-10°C
	Hot: 82-90°C
Refrigerant	R134a