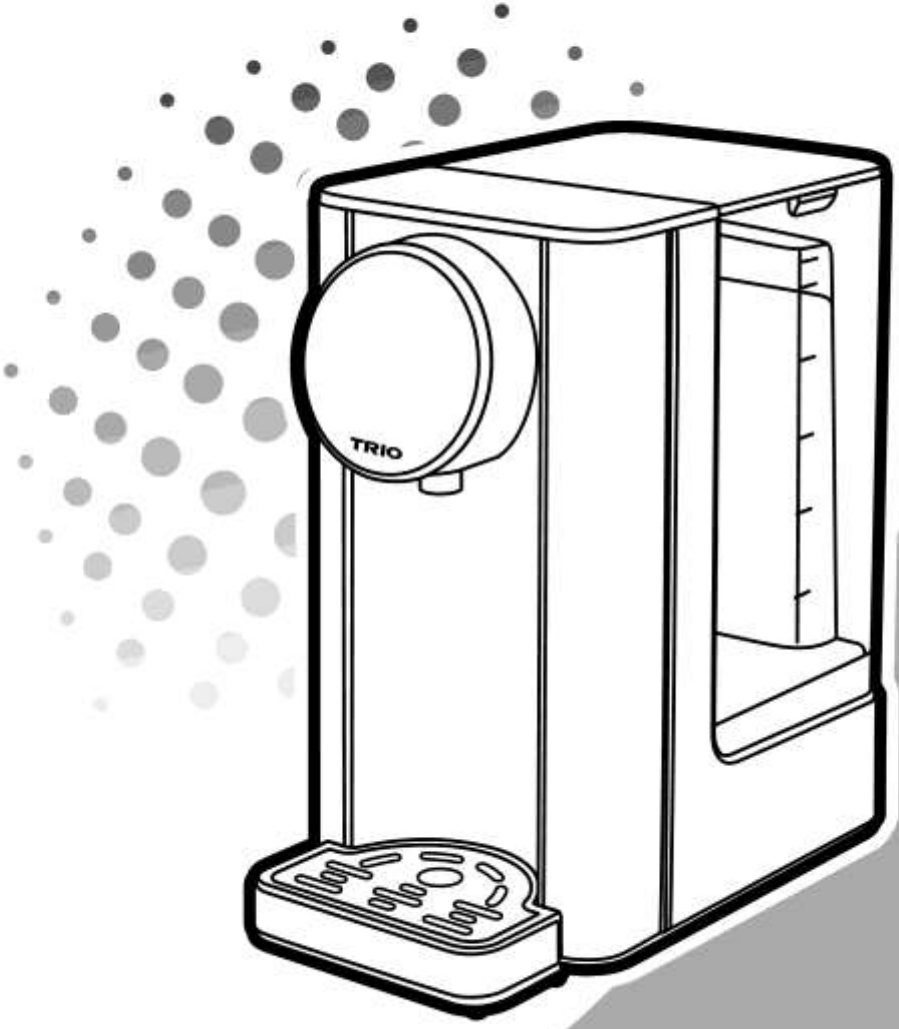
TRIO® Cuisine

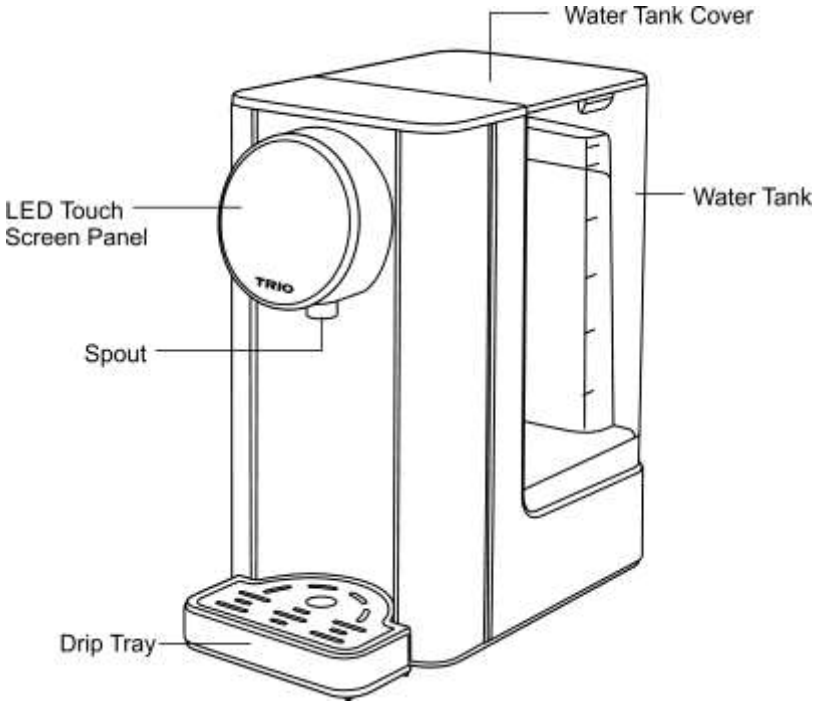
WATER DISPENSER



USER MANUAL

TWD-29D

Parts Identification



Control Panel



Lock Button	Press and hold for 3 seconds to unlock, and it will be automatically locked if there is no action for 15 seconds.
Milk Button	Put the proper milk powder in the bottle, press and hold the **Milk** button without loosen, temp. will indicate 40ºC after you get the desired volume of water, release the finger from button, the appliance stop working at once.
Temp Button	Set the desired hot water temperature from 45ºC, 55ºC, 65ºC, 75ºC, 85ºC, 100ºC & Normal temperature (will vary according to room temperature).
Volume Button	Set the water volume according to 100ml, 200ml, 300ml, 400ml & 000 (flow water continuously).
Clean	Press and hold for 3 seconds to drain water, manual operation is required.
Start/Stop	To start and stop function setting.
Water Level Low	When the water in tank is less than MIN level, the E7 and water level low light indicator flash on display to remind the need of refilling water in tank.

Specifications

Model	**TWD-29D**
Rated Voltage	**220-240V~**
Rated Wattage	**2200-2600W**
Frequency	**50/60Hz**
Capacity	**2.9L**

General Safety Precautions

1. Read all instructions carefully. Keep instructions booklet for future reference.
2. Always unplug appliance from the Mains electrical supply outlet before cleaning it or when not in use.
3. Always attach the power cord to the appliance BEFORE you plug it to the Mains electrical supply. To disconnect appliance, switch off first before removing the plug from the Mains electrical supply outlet.
4. Close supervision is necessary when operating appliance near children. Ensure the electrical cord does not hang over the work surface.
5. Do not operate appliances with damaged cord set, or plug. Any repairs should always be done by an experienced technician or by an authorized service centre.
6. Always place appliance on a flat sturdy surface. When moving appliance, always be aware not to touch hot surfaces, or possible spillage of hot liquids it may contain.
7. Do not immerse appliances, or electrical parts into water or any other liquids.
8. Use of accessories or equipment not supplied by the manufacturer may cause damage or malfunctioning of your appliance or result in injuries.
9. Do not place the appliance on or near heat sources such as a gas or electric burner, or in a heated oven.
10. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience & knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Safety Caution for Water Dispenser

1. The water should not exceed the MAX mark on the water tank.
2. Do not disconnect the cables by pulling on them as this will damage the cable set.
3. The water dispenser should not be fully submerged in water and avoid splashing water on it.
4. The water dispenser is ONLY for boiling water and not for other beverages such as tea etc. Using such beverages will stain or damage the water dispenser.
5. Do not place the water dispenser too close to walls, furniture or other electronic appliances. The steam and heat generated can affect these items over time.
6. Do not operate the appliance without a lower water level to avoid damaging the heating elements.
7. Do not tilt or operate the appliance upside down.

How to Use Your Appliance

Before first use:
If use the appliance for first time, please clean up the water tank before use. Always unplug from the plug socket and allow to cool down before cleaning, the surface of the water tank is wiped over with damp cloth and polished with a soft dry cloth and fill in the clean water to clean, for initial use, please dispensing out all of water in tank as cleaning the appliance, then refill the proper clean water to be ready for operation.

Fill in water
Open the lid; fill the water tank with water as required. You may refer to the water level indicator as reference then close the water tank cover.
Note: Do not exceed the “MAX” mark or below the “MIN” mark.

Obtain desired water

Connect the plug to the power outlet and turn on, the displays is fully bright, and after 3 seconds, the screen will turned off and only displays “Lock & 0”, press and hold the “Lock” button to activate. Place your cup on the drip tray, make sure it aligns with the spout, select your desired hot water temperature : Milk 40ºC, Temp 45ºC,55ºC,65ºC,75ºC,85ºC,100ºC or Normal temperature and water volume, then press the **Start/Stop button**, about 5-10s, the water will flow out continuously from water spout. When you obtain your desired water amount, press again the start/Stop button to stop, if you want to obtain water again, only repeat the above procedure.

Calibrating of temperature and water volume

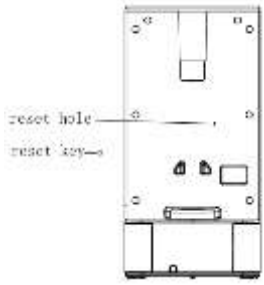
If you found the temperature and water volume is not so accurate, you can calibrate as below:

Fill water in tank till max level, press and hold the **“Temp”** button for 3 seconds, the temperature display will show **“AUT”**, the flow volume will display **“000”**, press **“Start/stop”** button before locking. The appliance enters into the adjusting mode: from 45-55-65-75-85-100 sequential adjustment and automatically exit after completion. The water will drain out from the spout. Draining take about 4-5 minutes to complete. Put a large container under the spout.

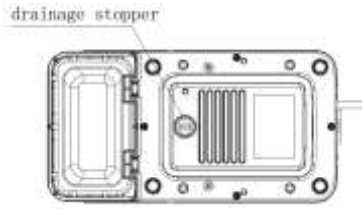
Remarks

- Do not touch the boiled water and steam in order to protest against the scald by the boiled water and hot steam.
- If the appliance stop to operate with beep sound and the PCB panel show E7 symbol, means the water is lack, need to fill the water in the water tank immediately
- The appliance can memorize the last operation method anytime without disconnecting the plug
- As the appliance has memory function when connecting to plug, please use about 60 seconds first in order to obtain desired temperature water, but its memory will be lost after unplug.

- The water temperature may vary +/- 5 degrees due to the surrounding environment.
- **The appliance have manual thermostat to recover the heating function for abnormal operation, if the unit is no power, stop working, not boiling the water, you can reset the thermostat by using the reset key to press the reset hole on the back of appliance for several times under plug out, after that plug in and operate the appliance.**



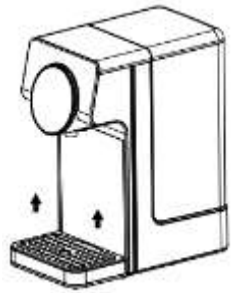
- After cleaning the appliance, please open the drainage stopper in order to clean up waste water, please tighten the drainage stopper after opening it.



Note: If found water leakage from the bottom, please tighten the drainage stopper.

Pour out the water from the drip tray

When the drip tray is full, to grasp and stabilize the appliance by one hand, use another hand to lift up the drip tray, empty the drip tray and replaced it into the original place with proper force.

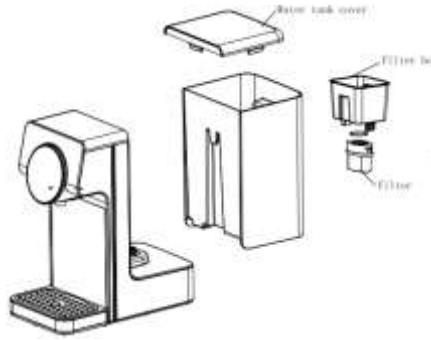


Replace the filter

Replace the filter regularly: open the tank cover and take out the filter box with filter, use the new filter instead of old filter. Please clean the filter completely before use as below:

a) Please immerse the filter vertically for 15 minutes.
b) Please rinse the filter under water for 15-20 seconds.

- **Note:** Evolve water filter life is about 30 days. After cleaning the appliance, please open the drainage stopper in order to clean up waste water, please tighten the drainage stopper after opening it.

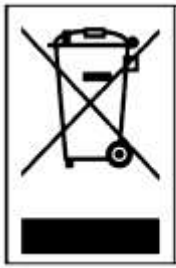


Care and Cleaning

1. Always switch off and unplug your water dispenser and allow it to cool completely before cleaning.
2. Wipe the exterior surfaces with a damp cloth. Do not flush the whole electric water dispenser with water.
3. Do not use abrasive sponge, scouring pads or stiff brush to clean the water dispenser. The inner container and inner lid may be cleaned with mild soapy water using a sponge or soft cloth.
4. Do not clean with abrasive cleaning agents such as detergent, gasoline or turpentine.
5. Do not immerse the appliance into any liquid to avoid the damage.
6. To maintain its performance, suggest always descaling the appliance. Fill the water tank up to max level, add some citric acid or vinegar into water which can help for better descale, press and hold the **Clean** button for 3 seconds to enter the process of descaling, Descaling light indicator will be blinking, let water dispensing out until empty. The scale in appliance has been cleaned, clean the water tank, and the appliance can be used normally.
7. Always handle the appliance gently, do not place it near the edge of the table and the counter, to protect against the deform or function damage in case it fall down from the table accidently.

Fault Elimination

Code	Reason	Processing Mode
Fault E7	Lack of water The water level in the water tank is less than 0.5 liters.	Fill water in tank till max level.
Fault E5	Temperature sensor of water inlet has problem	Send the machine to local after-service center to check or replace the temperature sensor
Fault E4	Temperature sensor of water outlet has problem	Send the machine to local after-service center to check or replace the temperature sensor
Fault E0	PC Board has problem	Send the machine to local after-service center to check or replace the PC Board.
Water leakage	Drainage stopper is loosen	Tighten the drainage stopper on the bottom.



This marking indicates that this product should not be disposed with other household wastes throughout the nation. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

TRIO®

Cuisine

