TRIO® Cuisine

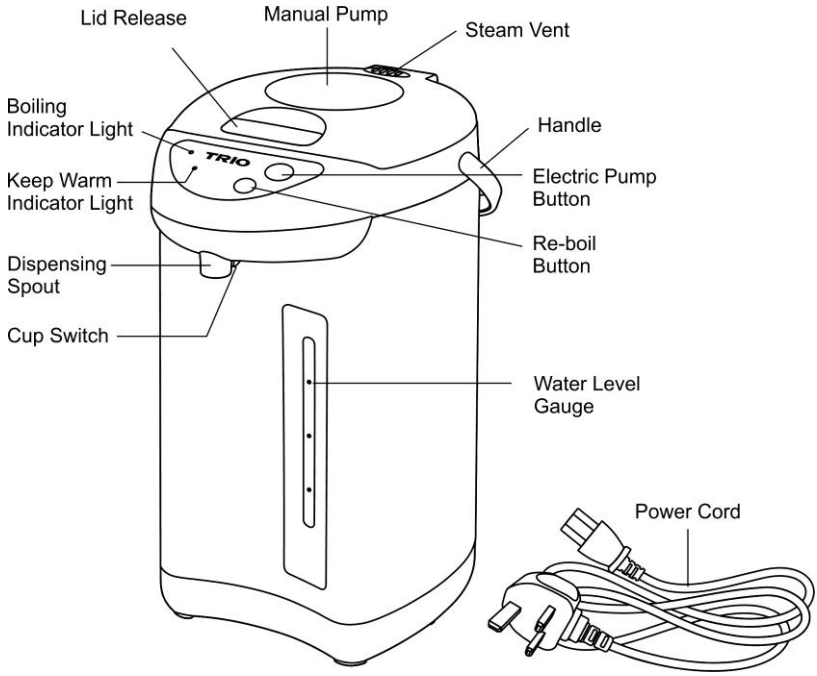
THERMO POT



USER MANUAL

TTP-403
TTP-503

Parts Identification



Specifications

Model	**TTP-403**	**TTP-503**
Rated Voltage	**220-240V~**	**220-240V~**
Rated Wattage	**750-890W**	**750-890W**
Frequency	**50-60Hz**	**50-60Hz**
Capacity	**4.0L**	**5.0L**

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 Thermo Pot

1. Water should not exceed the FULL mark provided in the pot.
2. Do not unplug the wire by pulling on them as this will damage the cord set.
3. Thermo Pot should not be immersed fully into water. Avoid splashing water on it.
4. Keep the steam outlet clear of any obstructions at all times. It is hot especially during the boiling process so keep hands away.
5. The thermo pot is ONLY for boiling water and not any other beverages like tea etc. Using such drinks will stain or damage the inner pot.
6. Do not place the thermo pot too close to wall, furniture or other electric appliances. Steam and heat generated may affect these items after time.
7. Close the lid gently. To ensure lid is shut press downwards until a “click” is heard.
8. Clean the thermo pot only when it is completely cooled to room temperature.
9. The lighted water level gauge will assist in filling of water so that the level is NOT above the FULL marking on the inner pot.

How to Use Your Appliance

1. Open and lift up the top cover. Fill with water do not exceed the “FULL” mark.
2. Fully insert the connector of the power cord into appliance inlet.
3. Plug the power plug into electrical power outlet and switch on.
4. The appliance will starting boiling and the “BOILING” indicator will light up.
5. When boiling is completed, the thermo pot will automatically switch to “KEEP WARM” function and green indicator will light up.
6. There are 3 ways to dispense water:
    - **Manual Pump**: Press manual pump to obtain water from the water outlet.
    - **Auto Pump**: Press the “POUR OUT” button with your finger to obtain water from the water outlet. Do not use finger nails or any other sharp objects to press the POUR OUT button.
    - **Cup Switch**: With the edge of your cup placed below the cup switch, push it upwards to engage the cup switch to obtain water from water outlet.
7. Add water immediately if the water level is lower than the water dispensable level to prevent dry-boiling.
8. If necessary, press the “REBOIL” button to boil the water again when it has been kept warm for too long.

Care and Cleaning

1. Always unplug the electric thermo pot from the power socket prior to cleaning.
2. Wipe the exterior surfaces with a damp cloth. Do not flush the whole electric thermo pot with water.
3. Do not use abrasive sponge, scouring pads or stiff brush to clean the electric thermo pot. 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. **Cleaning Internal Tank**

   Reddish stain spot, milky white spot or black spot in the thermo pot are caused by either minerals in tap water or oxidization of iron content in tap water. It is NOT due to the stainless steel heating plate itself. While this will not affect your health, regular cleaning is strongly recommended.

   Water Quality:

   While water quality is high in most developed countries, the water quality can be affected by the age/quality of water pipes in houses or buildings.

   Use the following method to remove reddish stain spot, milky white spot or black spot in the kettle.

   a) Fill the thermo pot with water and the juice of at least 2 to 3 lemons (or citric acid).
   b) Boil the mixture and then let the thermo pot cool down.
   c) After cooling down, pour away the boiled mixture and refill with water again (without the juice or citric acid).
   d) Boil one more time and pour away the water after cooling down.

6. Silicon Parts in Top Cover

The silicone parts used in the top cover are expendable and should be replaced approximately once in a year. The deterioration of the silicon parts is due to the constant high heat from the electric thermo pot.



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.

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