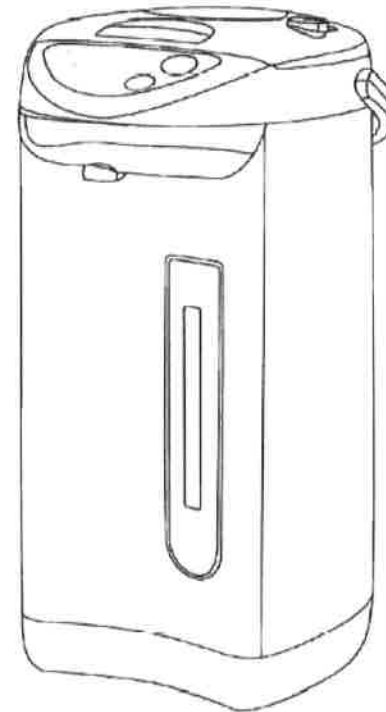


**CORnell®**

# User Manual



**CORnell®**

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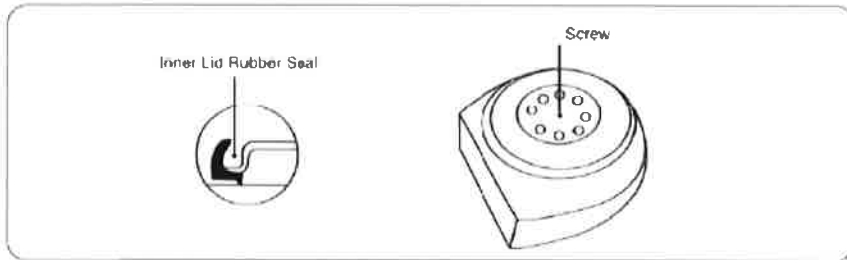
**Thermo  
Pot**

**CTP-TS32P  
CTP-TS42P  
CTP-TS50P**

## CHANGE OF PARTS

### TO CHANGE THE RUBBER SEAL OF THE INNER LID

The rubber seal of the inner lid is a food-grade item. Check it once a year and if damaged, replace with new rubber seal since pouring of hot water may become faulty. Rubber seals are available at cost. When replacing rubber seals, check the model number and purchase a new rubber seal at the store where the product has been purchased. Or contact the nearest service centre.



1. Loosen the three screws.  
Do not completely remove the screws from inner lid, just in case you may misplaced the screws.
2. Remove the rubber seal.

### TO ATTACH INNER LID RUBBER SEAL

1. Fit the rubber seal securely to the rim of inner lid as shown in the figure.
2. Tighten the three screws securely.

## SPECIFICATIONS

<b>PRODUCT NAME</b>	<b>Thermo Pot</b>
<b>MODEL NO.</b>	<b>CTP-TS32P / CTP-TS42P / CTP-TS50P</b>
<b>RATED VOLTAGE / FREQUENCY</b>	<b>220-240V~50/60Hz</b>
<b>RATED WATTAGE</b>	<b>730 W</b>
<b>CAPACITY</b>	<b>3.2 Lt / 4.2 Lt / 5.0 Lt</b>

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## PRECAUTION

1. Read all instructions carefully.
2. Do not touch or expose surfaces. Do not close or clog the steam vent under any circumstances.
3. To protect against possible electric shock or short-circuit of the thermo pot, do not immerse electrical cord, plug or the "thermo pot" into water or other form of liquid.
4. Close supervision is necessary when the appliance is used near children.
5. Unplug the power supply cord from its main outlet when not use and before cleaning. Allow to cool down before removing any detachable parts.
6. Do not operate the thermo pot if the power cord or plug is damaged, or other parts of the thermo pot damaged in any manner.
7. The use of accessories not recommended by the manufacturer may be hazardous.
9. Deformation or failure may occur if the thermo pot is use in an environment with excessive moisture or heat. Keep the thermo pot away from the direct sunlight.
10. Do not allow power cord to hang over the edge of table or counter, or touch hot surfaces.
11. Extreme caution must be taken when moving the thermo pot with its content.
12. Always attach plug to appliance first, then plug cord into the main outlet.
13. Do not use the thermo pot other than its intended and specified usage.
14. Do not fill water into the thermo pot's inner pot more than its recommended maximum water intake level.
15. **EXTREME CAUTION:** Always lift the lid away from yourself as hot steam is always trap under the lid.
16. Place steam vent away from the power point switch.
17. Only use cold tap water in the inner bottle. Do not use stock or other seasonings into the water. This may discolor the inner pot.
18. Always place the thermo pot in an open area, in order to allow steam to escape.
19. This appliance is intended FOR INTERNAL household use only.
20. Maintenance other than cleaning should be refer to qualified technician appointed by the company.
21. On surfaces where heat may cause a problem as insulated hot pad is recommended.

## WHEN STARTING RE-BOIL

Re-boil the hot water under the Keep warm mode.

- To re-boil the water, push the REBOIL button. But before doing so it is important to first check the amount of water remaining in the pot.
- When the remaining water level is less than the Refill mark on the water level gauge panel, be sure to add water.
- When the pot is full with water at the Keep warm mode, the keep warm water will be re-boiled in about 2-3 minutes.



## HOW TO CLEAN

Be sure to disconnect the Power supply plug, discard any remaining water then take care of the appliance after it cooled down.

### INNER POT

- Wash with a sponge and then rinse with clean water.

### OUTER LID AND BODY

- Wipe with a wet soft cloth.
- Do not soak and wash the whole appliance in water.

### DISCOLOURING OF THE INNER POT

- This is caused by oxidizing of iron content in the tap water. Remove by frequent use of a nylon brush.
1. Cut a lemon into four pieces, wrap the lemon in cloth and place in the inner pot.
  2. Pour in water up to the full level indicator.
  3. Boil and then keep warm for about 1 hour.
  4. Pour out the water and use a nylon brush to clean the pot.
  5. To remove the smell of the lemon, boil water again and dispose the water.

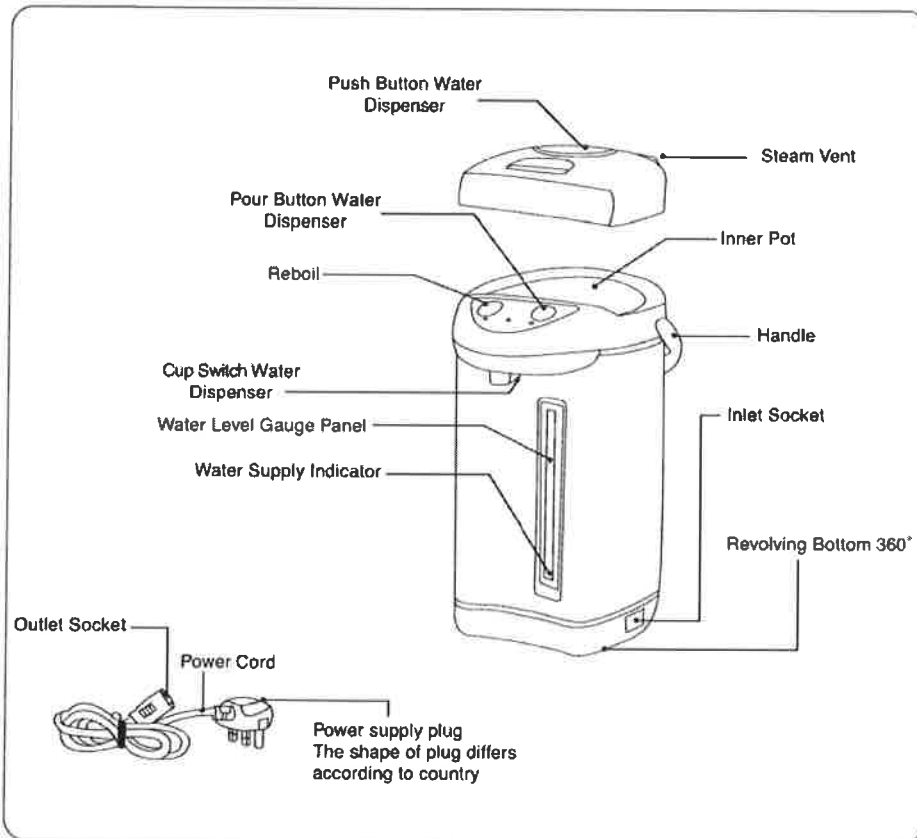
**CAUTION:** Do not use benzene, solvents, cleaning powder or brushes with hard bristles. Do not dry in a dish dryer.

## SPECIAL INSTRUCTION

A short power supply cord is provided to reduce the hazard resulting from being entangled or trip over a long cord. Longer extension cord is available and may be used if care is exercised in their usage.

1. The marked electrical rating of the extension cord should be at least identical to the electrical rating of the appliance.
2. The extension cord must be earthed (three wire cord)
3. Where a long cord is used, it should be properly arranged and not drape over the counter top or table where it can be reached by children or tripped over accidentally.

## MAJOR PARTS NAME



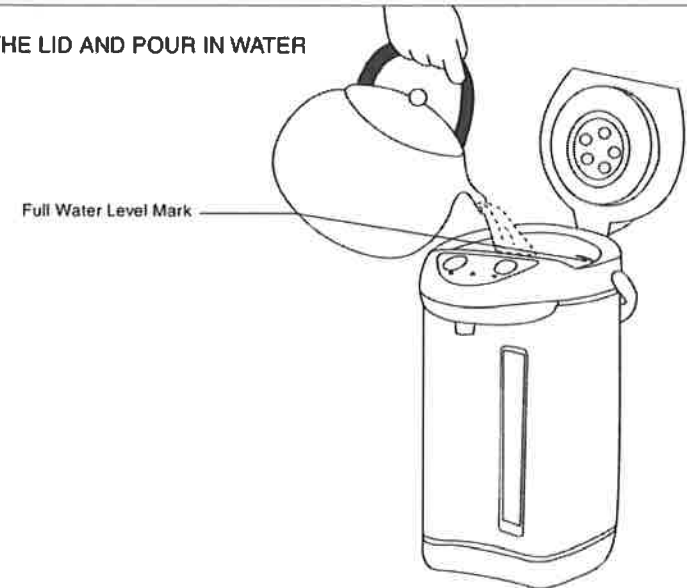
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## HOW TO USE

For the first time before using, boil water. Then press the push button several times. Pour away the boiled water. At first, a smell of plastic burnt may be experienced but such smell gradually fade away after few usage.

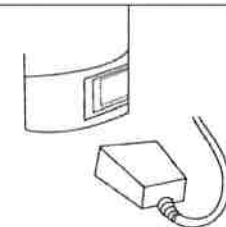
- Do not pour water into the pot directly from the water tap. Water splash over electrical components may cause malfunction and electric shock hazard.
- Do not fill pot over the full water level mark. Hot water may overflow when boiled. On the other hand, if the water level is below the refill marks, it will cause heating which will cause malfunction. Close the top lid tightly until a click sound is heard.
- Do not use force to close upper lid.

### OPEN THE LID AND POUR IN WATER



### BOIL WATER

1. Plug in the power cord. Plug in the outlet socket of the appliance into the thermo pot inlet socket. Insert plug fully into socket.
2. Switch on the power supply socket switch.



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## HOW TO USE

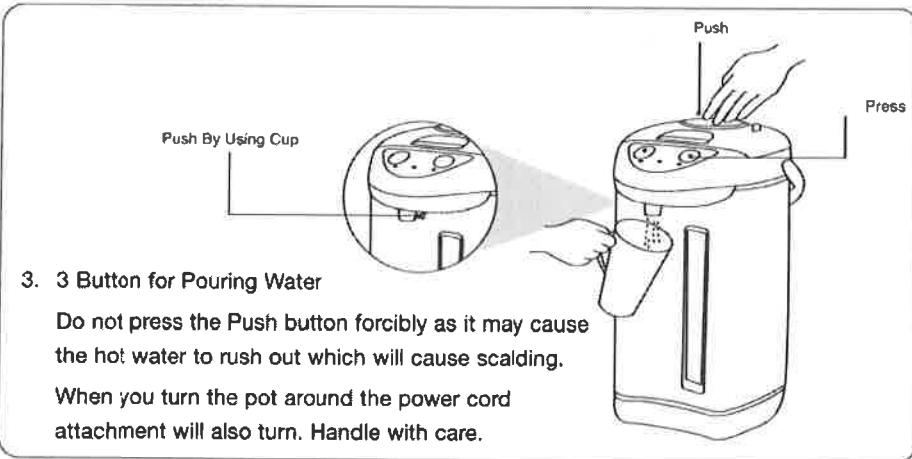
2. a) Plug the power cord into a household electric outlet. (At this moment Boiling lamp lights up and water starts to heat up.)  
b) After the water boils the Keep warm function automatically starts. (Keep warm lamp lights up.)  
c) Be careful as steam will escape through the steam vent during boiling or immediately after in the Keep warm function.



- d) While water is boiling, never open the upper lid to pour hot water out. To continue Keep warm mode, leave the power on. (As this is not a vacuum bottle, it cannot keep the water warm unless electricity is turned on.)

Required time to boil water	Approx 25 minutes
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*Room temp. 31C, water temp 28C and a full pot of water*



## AFTER USE

1. Disconnect the power supply plug from the outlet, and remove the appliance plug from the thermo pot.
2. Be sure to remove the upper lid when you pour out unused hot water.
3. Be sure to pour out unused hot water everyday. If you retain water, water fungus will form.

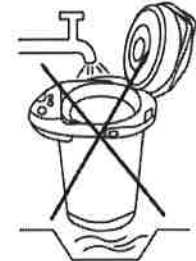
## PRECAUTION

1. When use for the first time, boil water first to clean the inner container.
2. You must use the socket with leakage protection.

3. The thermo pot should be placed in a level position. Do not incline or place it near the heat. Do not allow children to use the unit and do not leave the unit within the reach of children.



4. When filling or cleaning, do not put the pot under faucet directly. Do not sink the pot into water or splash with water over the pot to avoid damage.



5. Do not over fill the inner pot. Follow the full water level mark.



6. Do not boil anything other than water. Do not add tea leaves into the pot to avoid damage.



7. Close the lid securely before boiling. Do not block the steam vent. Do not move the thermo pot to prevent scalding.

## BEFORE CALLING FOR SERVICE

Before asking for service carefully read this booklet and check the following points

CONDITION	CAUSE
Water not boiling	<ul style="list-style-type: none"><li>• Check if the power supply plug is properly attached in the socket.</li><li>• Check if the thermo pot outlet socket is properly attached to the inlet socket</li></ul>
Hot water does not pour out properly	<ul style="list-style-type: none"><li>• Check if the inner lid rubber seal is properly set.</li><li>• Make sure no foreign substances are attached to the contacting surface in between the inner lid rubber seal and the upper rim surface of the inner pot.</li></ul>
Irregular pouring out of water	<ul style="list-style-type: none"><li>• Check if water level is too low.</li></ul>

**In case your problem is not listed above, contact your distributor where you purchase the appliance.**