

Electric Thermo Pot



OPERATING MANUAL
Model No.: EKA-3.8G2

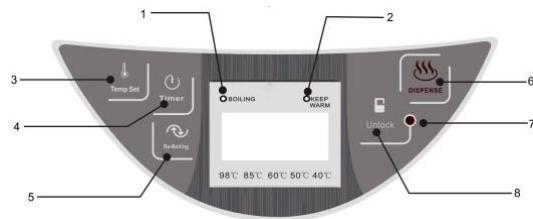
IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed, including the follows:

1. Read all Instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against fire, electric shock and injury to persons do not immerse cord, plugs, or (state specific part or parts in question) in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to off, then remove plug from wall outlet.
12. Do not use appliance for other than intended use.
13. Scalding may occur if the lid is removed during the brewing cycles.
14. **Save these Instructions.**

PARTS IDENTIFICATION

Function panel



1. Boil indicator
2. Keep Warm indicator
3. Temp Set button
4. Timer button
5. Re-boiling button
6. Dispense button
7. Unlock indicator
8. Unlock button

Product Parts



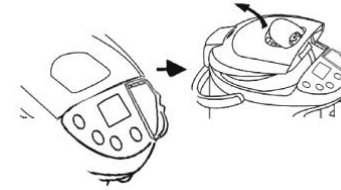
1. Water Pump Lid
2. Upper Lid
3. Knob of Lid Lock
4. Control panel
5. Middle ring
6. Outer body
7. Water Level Gauge
8. Power Inlet
9. Rotating Base

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HOW TO USE YOUR THERMO POT

OPENING TOP LID

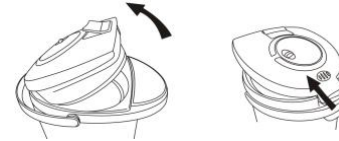
Push down front edge of TOP COVER LOCK FLAP located at the lid. Lift up back by potion pulling upwards to open the top cover. Water may still be hot and hot vapor may escape.



REMOVING TOP LID

Place the handle towards the rear side of the appliance. Open the lid by lifting the lid opening lever (beware of hot steam emitted from the water tank and steam vent). Position the lid at a 45° angle and slowly pull out the lid from the hinge holder.

NOTE: Never remove the lid while the appliance is operating.



FILLING & REFILLING

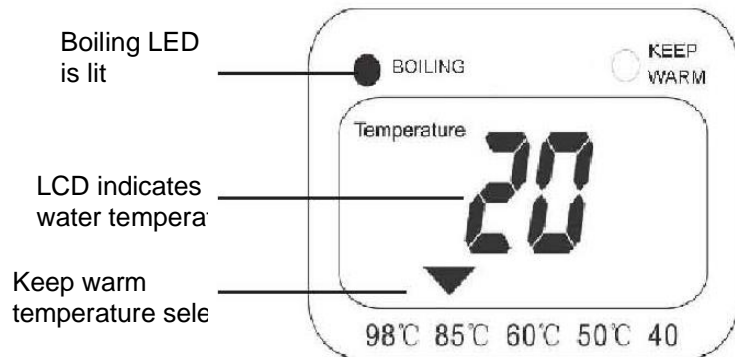
1. Open the Top Cover as the above instruction ,Using another container ,fill water into the Inner pot until the FULL mark is reached. Do not over fill as hot water may splash out During boiling.
2. Close top cover, ensure lid is secured by pressing firmly down till “click” sound is heard.

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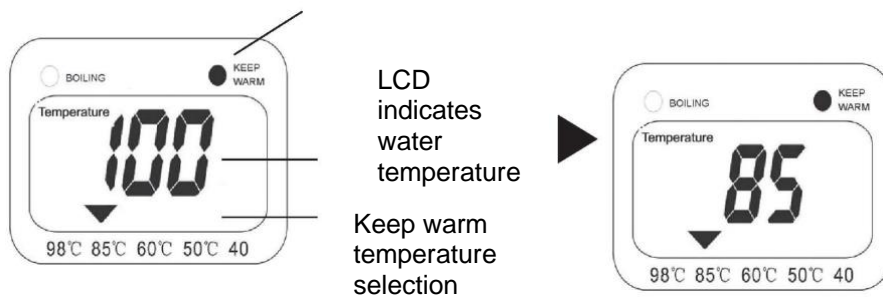
HOW TO USE YOUR THERMO POT

BOIL WATER

1. After power is switched ON, water will start to boil immediately.
 - Do not open top cover when water is boiling.
 - Do not add water when appliance is still boiling.
 - Do not obstruct the top lid steam vent.



KEEP WARM



- Beeper will sound 5 times when water is boiled. Keep warm LED will be lit. Press RE-BOIL button if added water is not sufficient to allow unit to boil automatically.

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HOW TO USE YOUR THERMO POT

AUTO CUT-OFF

In the event that the water runs dry, the auto CUT-OFF function of this electric air pot would be activated. The power source would be CUT-OFF. At the same time, the beeper sounds and a "LJ" sign is displayed on LCD panel. The "REFILL" LED will also be lit.

Causes of AUTO CUT-OFF

- Power on but container is empty.
- Water level below add water indicator but water is still boiling.
- No water is added when water is used up.
- Top cover not secured properly.
- Hot water added after power is connected.

Solution

- Allow unit to cool. Switch off power supply, add water and then turn on again.

RE-BOIL FUNCTION

1. Press "RE-BOIL" button once. Re-boiling indicator light will come ON.
2. After RE-BOIL is completed, the KEEP WARM indicator light will turn on.
 - Re-boil will not function if there is insufficient water inside.
 - Pressing the RE-BOIL button immediately after the water has just reached boiling level will have no effect as the water is already at 100°C.

DISPENSING WATER

1. AIR PUMP WATER OUTLET

Put your cup below the water outlet, Push the Water Pump Lid (Part ref 1). No electrical power is needed to dispense water this way.

2. AUTO DISPENSE WATER OUTLET

- a) Press the "UNLOCK" button ONCE. The "UNLOCK" indicator light will come on.
- b) Push the "AUTO DISPENSE" button to dispense hot water.

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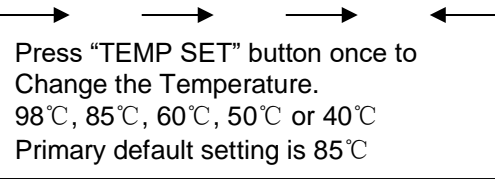
HOW TO USE YOUR THERMO POT

3. CUP WATER OUTLET

- Press the “UNLOCK” button ONCE. The “UNLOCK” indicator light will come on.
 - Press your cup lip up against the microswitch behind the pouring spout.
- The dispensing function will NOT operate if the electric air pot is not connected to the main switch and Power switched ON.

USING THE KEEP WARM TEMP SET

Press the “TEMP SET” button to select your ideal temperature.



- When the keep warm temperature is set at 98°C, 85°C, 60°C, 50°C, or 40°C, the Keep Warm LED will be lit after initial boiling.
- The water temperature will be maintained at the selected setting automatically.
- If the thermo pot is refilled with water, causing a temperature drop, then the re-boil function will activate and re-boil the water.
- TIP: Fill the container to the FULL mark and keep warm at your desired temperature. Only refill when nearly empty to avoid the thermo pot re-boiling for a small water top up.

The water temperature can be reset during the Keep Warm phase. (The device will RE-BOIL automatically according to your selection.)

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HOW TO USE YOUR THERMO POT

TIMER

	(Always return setting to 85°C after used.)
85°C	Suitable for tea or coffee. Most popular teas do not need to be boiled to release their flavour.
50°C/60°C	Suitable for instant milk formulas and taking medication. Ideal for warming milk too.
40°C	Warm water

CAUTION:

- Always keep the lid away from you as there is hot steam trapped under the lid.
- Do not press the dispensing button when the inner water reservoir is empty. (Doing so can cause damage.)
- You cannot dispense hot water by Auto Dispense button or the Cup Switch if the pot is unplugged.

The Timer function is useful if you do not need hot water constantly available, for example overnight. Use the Timer button as below to put your thermo pot to sleep for the allotted number of hours and re-awaken and re-boil after the timer period has elapsed.

- Press the “Timer” button once. The Timer indicator light will come ON.
- Press the Timer button once to re-start the thermo pot in one hour.
- Press again for another hour. The maximum time delay is 6 hours, which is achieved by pressing the timer button 6 times. The LCD will indicate the number of hours delay.
- To cancel the “Timer” reservation, you can press TEMP SET or RE-BOIL button.

STORAGE

If you are going to store the thermo pot for a long period, please:

- Disconnect the power cord.
- Pour out the water.
- Thoroughly dry the Electric Thermo Pot
- Store in its original box or protect it from the elements.

CARE AND CLEANING

- Clean the INNER POT with a soft damp cloth, microfibre preferably.
- Never use any chemical or abrasive solution or cleaning materials to clean your electric air pot.
- The exterior surfaces should also be cleaned with a soft damp cloth. No chemicals should be used.
- Do not immerse the unit in water or wet the operation panel.
- Do not place the unit upside down to dry it.

NOTE:

- If alkaline water is used, lime-scale may stick to the inner pot. Cleaning should be done regularly using a mild citric acid solution, natural or purchased. Continued usage may result in the stain becoming difficult to remove if regular cleaning care is not applied.

DO NOT USED THE FOLLOWING ITEMS:

- Volatile oil or thinner.
- Abrasive cleaning powder, nylon brushes etc.
- The electric thermo pot is NOT dishwasher safe.

STORAGE:

- Dry the thermo pot thoroughly before prolonged storage.

SPECIFICATIONS

MODEL NO	EKA-3.8G2
RATED VOLTAGE	120V
RATED POWER	680W
FREQUENCY	60Hz
CAPACITY	5.0L

THIS APPLIANCE IS STRICTLY FOR DOMESTIC INDOOR USE ONLY.