



MICOM ELECTRIC DISPENSING POT OPERATING INSTRUCTIONS

CD-FAQ22 / CD-FAH22C

ZUTTO



Always follow basic safety precautions when using electrical appliances.
Read all instructions carefully.
Please keep the Operating Instructions for future reference.

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PRECAUTIONS

Before use

These WARNINGS and CAUTIONS are intended to protect you and other persons from injuries and damages.
To ensure safe operation, please follow them carefully.

WARNINGS

Do not use a power source other than 220-230V (CD-FAQ22) or 220V (CD-FAH22C) AC.

- Use of any other power supply voltage may cause a fire or electrical shock.

Use only an electrical outlet rated at 10 amperes minimum. Do not plug other devices into the same outlet.

- Plugging other devices into the same outlet may cause the electrical outlet to overheat, resulting in fire.

Do not immerse the Dispenser in water or splash it with water.

- Do not put it on a wet place, such as a sink.
Doing so may cause short circuit, electric shock or malfunction.

Do not fill over the Maximum Water Level Line.

- Hot water may spill out, resulting in scalds.

Do not carry the Dispenser in your arms, tilt or shake it. Do not move it or drain hot water by holding the Upper Lid.

- Doing so may cause scalds by hot water spilling out from the Spout or Steam Vent, even if the DISPENSE key auto-lock is engaged.

Do not cover the Steam Vent with anything such as dish cloths.

- Hot water may spill out, resulting in scalds.

Do not touch the Steam Vent or bring your hands or face near the steam vent.

- Doing so may cause burns or scalding. Take special precautions with children and infants.

Do not allow children to use the Dispenser unsupervised. Keep it out of the reach of infants.

- Children are at risk of burns, electrical shock or injury.

If the blades or surface of the Power Plug are soiled, wipe them clean.

- A dirty Power Plug may cause a fire.

Do not overturn the Dispenser.

- Doing so may cause scalds by hot water spilling out from the Spout or Steam Vent, even if the DISPENSE auto-lock is on.

Do not use the Dispenser if the Power Plug or Power Cord is damaged or Plug is loosely inserted into the electrical outlet.

- Doing so may cause an electrical shock, short circuit or fire.

Do not damage the Power Cord.

- Do not forcefully bend, pull, twist, fold, bring it near high temperature objects, place heavy items, sandwich it between other objects or modify it. A damaged Power Cord can cause a fire or electrical shock.

Do not slam down the Upper Lid.

- Hot water may spill out, resulting in scalds.

Do not modify the Dispenser. Only a repair technician may disassemble or repair this unit.

- Improper repair may cause fire, electric shocks, and injuries. If repair is necessary, take it to the store where you purchased it or to an authorized Repair Center.

Do not put ice inside the Dispenser to use as a cooler.

- Doing so may cause condensation, resulting in an electrical shock, or breakdown of the Dispenser.

Do not boil anything other than water.

- Attempting to boil, cook, or heat up the following items may cause bubbling or boiling over, which may cause scalding. This may also cause clogging of the water route, corrosion of the Inner Container, or peeling of the Nonstick Coating.
 - Milk, sake, soup, charcoal, tea bags or tea leaves.
 - Instant food.
 - Food and sauce pouches or foods in plastic bags.

Replace the Inner Lid Gasket if it becomes discolored white.

- Hot water may spill out when the dispenser is tilted or tipped over accidentally, and may cause scalding.

Stop using immediately if you notice any of the following symptoms indicating a malfunction or breakdown.

- Continued use of the Dispenser may cause smoke, fire electric shocks or injury.
 - The Power Plug or Power Cord has become very hot.
 - The Power Cord is damaged or the electricity turns on and off when touched.
 - The Body is deformed or unusually hot.
 - Smoke is arising from the Dispenser or there is a burning smell.
 - Some part of the Dispenser is cracked, loose or unstable.
 - The Dispenser emits steam for at least 10 minutes continuously and does not turn to keep warm mode.
 - Water leaks from the Body.

If any of the above occurs, unplug the Dispenser immediately and return to the store where you purchased it for check-ups and/or repairs.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

CAUTIONS

Do not attempt to dispense hot water while it is boiling.

- Hot water can spurt out, resulting in scalds.

Unplug the Power Plug from the outlet when the Dispenser is not in use.

- Leaving the Power Plug in an outlet may cause the insulation to become damaged, resulting in an electrical shock, short circuit or fire.

Do not place or use the Dispenser on unstable surfaces or on surfaces that are vulnerable to heat.

- Doing so may cause fire.

Be sure to hold the Power Plug when unplugging the Power Cord. Do not unplug pulling the Power Cord.

- Pulling the Power Cord to unplug may cause an electrical shock, short circuit or fire.

When opening the Upper Lid, do not allow the steam to contact your skin.

- Doing so may cause scalds.

Do not swivel the Dispenser while dispensing water.

- Hot water may splash out, resulting in scalds.

Do not use the Dispenser near a wall or furniture.

- Steam or heat may damage, discolor or deform the wall or furniture.

Do not use other Power Cords than the one provided.

Do not use the Power Cord for other appliances or under electric voltage other than 220-230V.

- Doing so may cause malfunction or fire.

Do not carry the Dispenser holding the Lid Lock.

- Doing so may cause an injury or scalds.

Do not allow the Plugs to get soiled with dust or come into contact with metal objects such as pins.

- Doing so may cause an electrical shock, short circuit or fire.

Do not use the Dispenser near a heat source or on top of induction heating cookers.

- Doing so may cause fire, breakdown or damage of the Dispenser.

If the Power Cord is damaged, it must be replaced by an appropriate cord or assembly made available by the manufacturer or its service agent.

NOTES

Do not use the Dispenser when it is empty.

- Doing so may cause fire, or breakdown of the Dispenser.

Do not give a strong impact to the Dispenser, such as dropping or bumping it.

- Doing so may cause breakdown or damage of the Dispenser.

Do not allow steam to come into contact with shelvings when using the Dispenser on top of kitchen cabinets.

- Doing so may cause discoloration or deformation.

Do not use the Dispenser near a radio, TV, etc.

- Doing so may cause interference on them.

Do not drag the Dispenser to move.

- Doing so may cause damage to the countertop.

Allow the Dispenser to dry completely when storing the Dispenser in an area where it may freeze for a long period of time.

- If water left inside freeze, it may cause breakdown or malfunction.

Do not use the Dispenser where its steam may come into contact with other electrical appliances.

- The steam may cause fire, malfunction, discoloration or deformation to other electrical appliances.

This appliance is intended to be used in household and similar applications such as;

- Staff kitchen areas in shops, offices and other working environments;
- Environments comparable to residential living rooms and kitchens;
- ※ This appliance is not intended for use by many unspecified people for a long period of time.

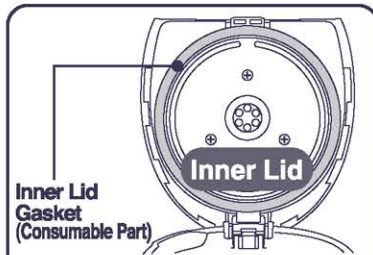
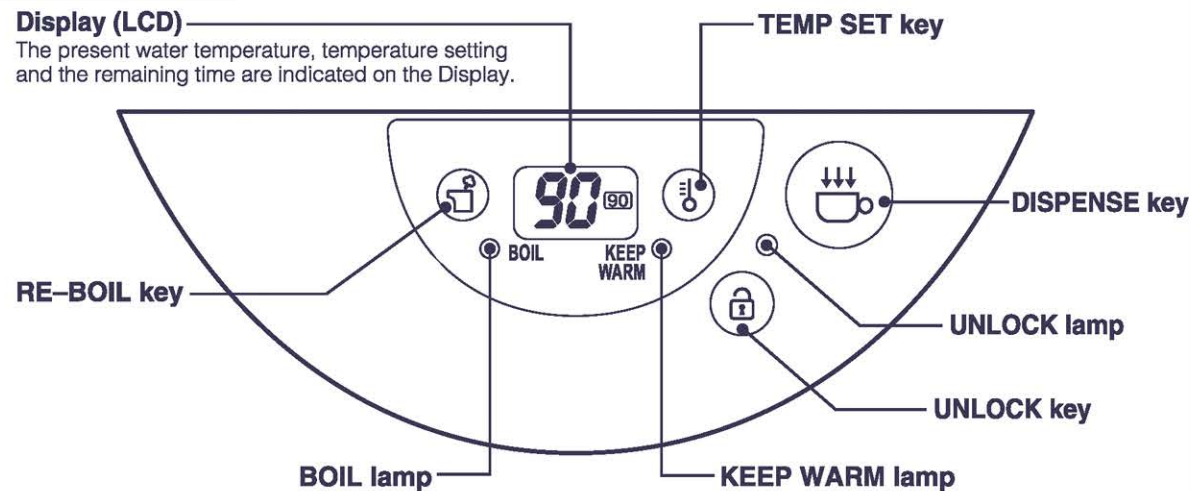
PARTS NAMES

Control Panel

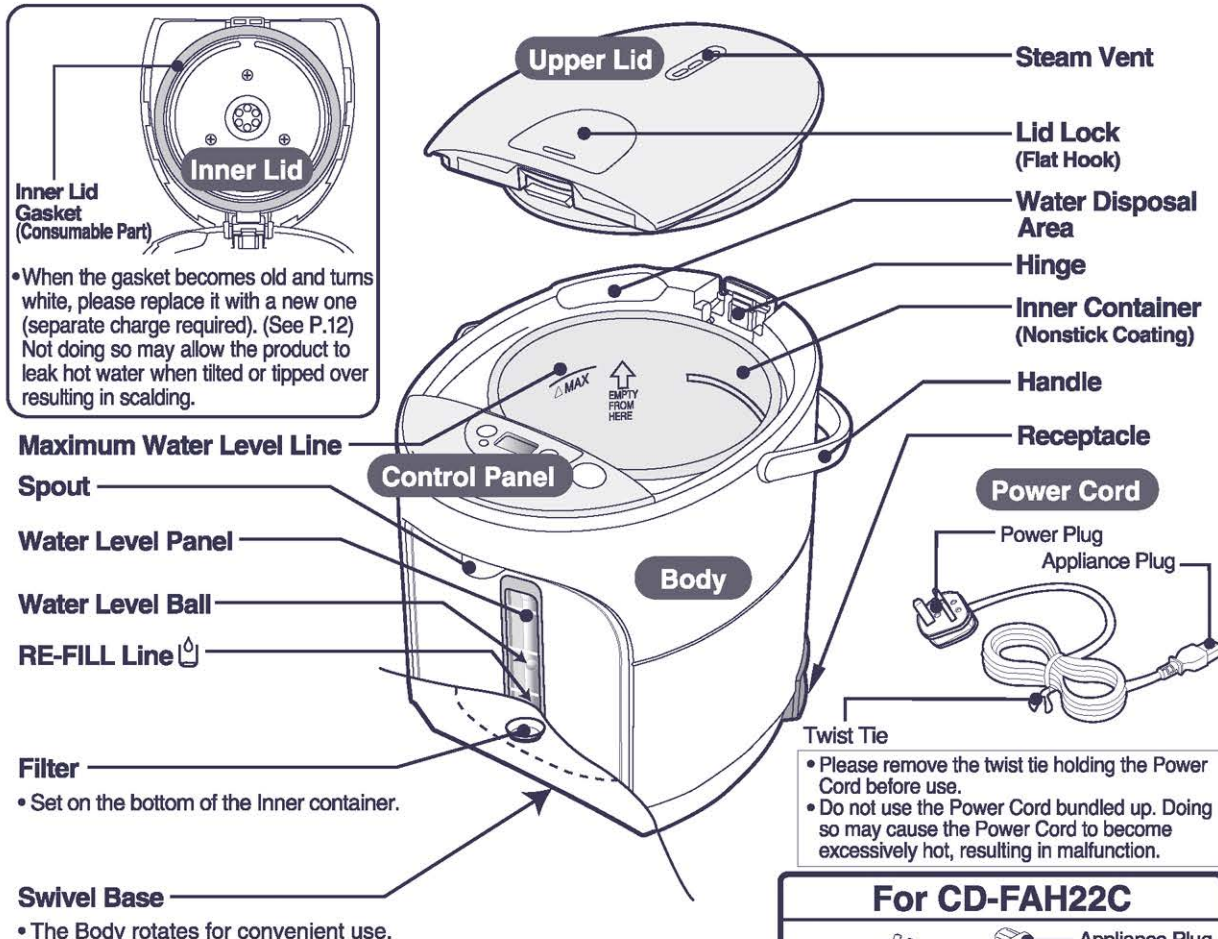
• The tactile dot beside the DISPENSE key is a help for handicapped persons.

Display (LCD)

The present water temperature, temperature setting and the remaining time are indicated on the Display.



• When the gasket becomes old and turns white, please replace it with a new one (separate charge required). (See P.12) Not doing so may allow the product to leak hot water when tilted or tipped over resulting in scalding.

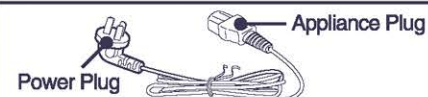


• Set on the bottom of the Inner container.

• The Body rotates for convenient use.

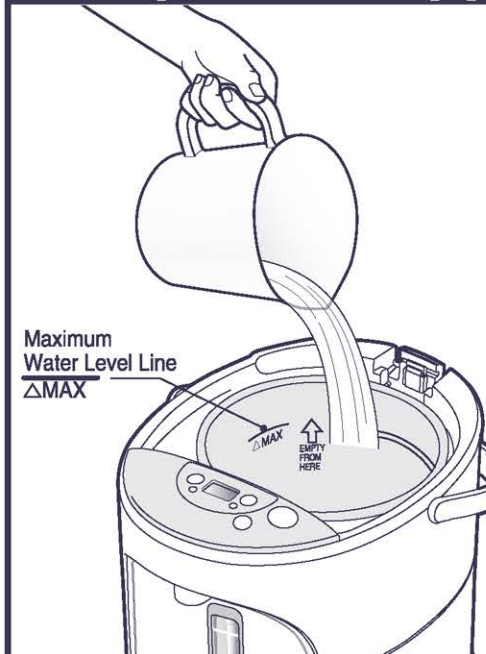
• Please remove the twist tie holding the Power Cord before use.
• Do not use the Power Cord bundled up. Doing so may cause the Power Cord to become excessively hot, resulting in malfunction.

For CD-FAH22C



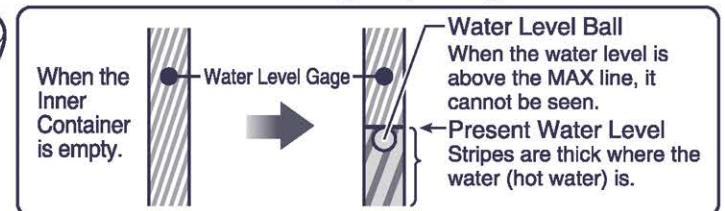
HOW TO USE

1. Open the Upper Lid and fill with water.



- Do not fill the Inner Container directly from the tap. Use another container. (Overflowing water could cause a short circuit or electric shock.)
- Do not fill over the Maximum Water Level Line. (Hot water may overflow, causing scalding.)
- Be careful not to splash water on the Body or the Control Panel. (It can damage the Dispenser and cause an electric shock.)
- Ensure that the Filter is in place.

- * Adding hot water could activate the Automatic Shut-Off function. (See P.8 "Automatic Shut-Off" function.)
- The thickness of the Water Level Gage stripes on the Water Level Panel change depending on water volume.

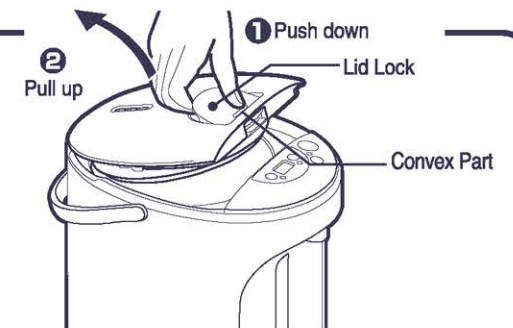


To open the Upper Lid

Push the Convex Part of the Lid Lock (Flat Hook) and pull it up to open the Upper Lid.

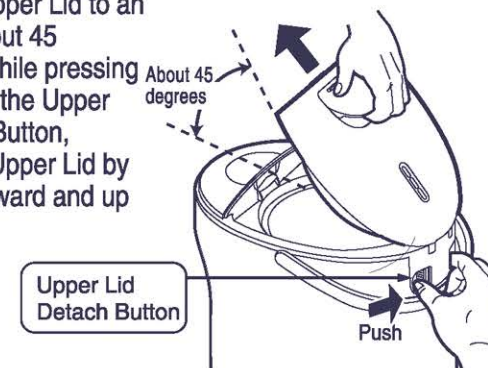
To close

Securely close the Upper Lid till you hear a "click" sound.



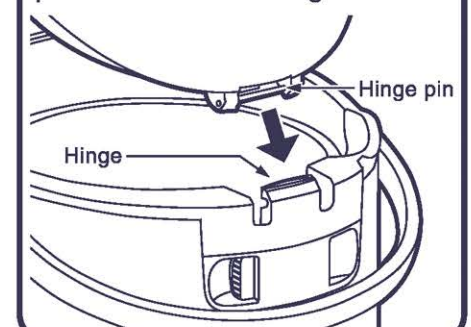
To detach the Upper Lid

Open the Upper Lid to an angle of about 45 degrees. While pressing and holding the Upper Lid Detach Button, detach the Upper Lid by pulling it forward and up at an angle.



To attach

Push the Upper Lid back into place at the same angle.

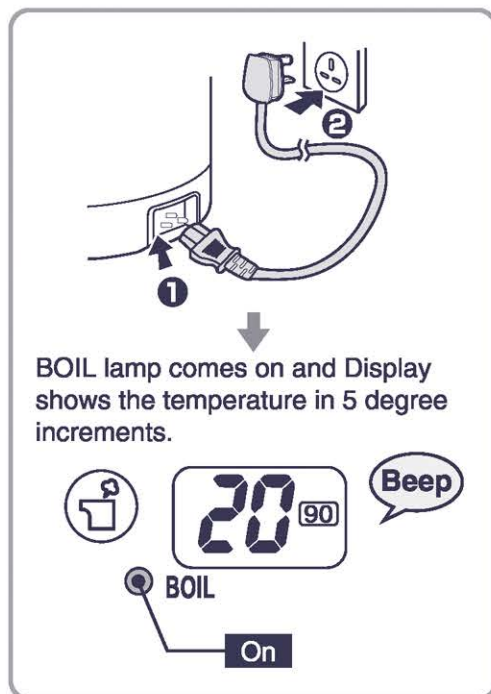


- When you open or close the Upper Lid, a small rattle noise can be heard. This is not a malfunction. (See P.13 "TROUBLESHOOTING GUIDE".)

HOW TO USE (CONT.)

2. Boil mode (Mild Steam) → Keep Warm mode (at 90°C)

The Dispenser will automatically start to heat up water when you plug it in (Mild Steam)



BOIL lamp comes on and Display shows the temperature in 5 degree increments.

Keep Warm mode at 90°C

Setting this mode saves 20% of Keep Warm electricity* in comparison with Keep Warm at 98°C

* The Dispenser is set to boiling and re-boiling twice a day, for a 24-hour day and 365 days a year.

Mild Steam

This function blocks steam while water is boiling so that walls and furniture will not be affected by it.

* The steam blocking function may not activate if the water level is low or it is re-boiling.

Cautions

- Do not open the Upper lid when the BOIL lamp is on.
- Do not dispense hot water while it is boiling.
- Do not place a cloth over the Steam Vent.
- Be careful of steam coming out from the Steam Vent. (It may scald you.)

Time required to boil water

Approx. 25 minutes

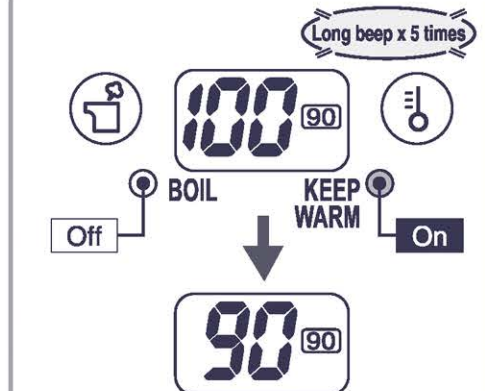
(At a room temperature of 20°C with the dispenser filled to the Maximum Water Level Line with water temperature of 20°C.)

* It includes approx. 3 minutes to De-Chlorinate.

Pour more water when water level is low while the Keep Warm mode is on. (The Dispenser will automatically start to heat up water.)

If the water level is still not high enough, the Dispenser will not switch to Boil. In this case, press the RE-BOIL key.

- * Be careful not to scald yourself by steam when opening the lid to add water.
- * Do not slam down the Upper Lid. (Hot water may spill out, resulting in scalds.)

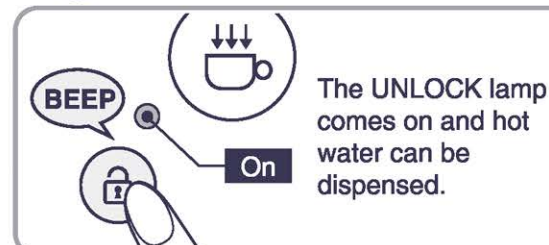


When the temperature reaches 90°C, the temperature shown on the Display will change.

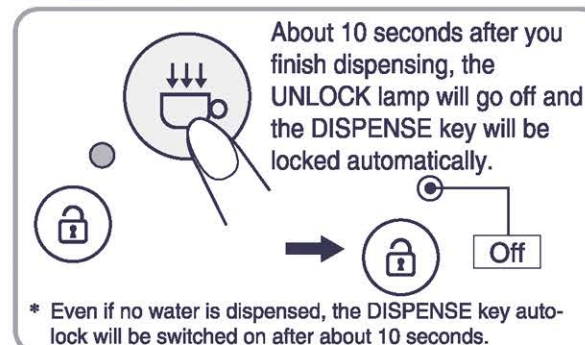
Before using your Dispenser for the first time or after not using it for a long time, boil and discard one full pot of water by unlocking it and pressing the DISPENSE key. The first time you use the Dispenser you may notice the smell of plastic. This is normal and will fade away gradually.

3. Dispense hot water.

Press the key.



Press the key to dispense hot water.



* Even if no water is dispensed, the DISPENSE key auto-lock will be switched on after about 10 seconds.

- Do not swivel the Dispenser while dispensing water. (Hot water may splash out, resulting in scalds.)
- When turning the Dispenser, be careful that the Power Cord does not coil around the Body. (Dispenser could fall.)
- Do not unlock and press the DISPENSE key if the Inner Container is empty. (Could cause damage.)

* When the UNLOCK lamp is off, water is not Dispensed.

* Initially upon boiling or it has been a while after dispensing, the water may not be very hot. Please discard the first cup (of the hot water).

* Water may not dispense smoothly immediately after boiling.

* Be careful as the Body heats up during the Boil and Keep Warm mode.

DISPENSE key auto-lock

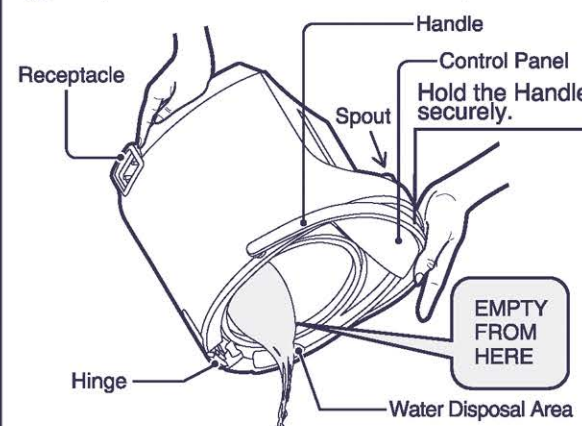
A safety function to prevent hot water from coming out if the DISPENSE key is accidentally pressed.

Do not tilt or shake the product after dispensing. Hot water may drip from the Spout, causing scalds.

4. Dispose water.

Dispose the water when the product is not in use.

- ① Unplug the Power Plug and detach the Upper Lid.
- ② Hold the Dispenser with both hands as shown in the drawing below. (Hold it securely so that it will not slip out of your hands.)
- ③ Dispose water from the Water Disposal Area of the Inner Container.



* Please do not lose the Filter.

When disposing hot water:


- Take precaution with the hot water and steam. You may scald yourself.
- Take precaution as hot water may drip from the Spout, causing scalds.

- Do not plug or unplug the Power Plug or Appliance Plug with a wet hand. (Doing so may cause an electrical shock or injury.)
- Do not dispose hot water with the Upper Lid in place. (Hot water may spill out when the Upper Lid is removed, resulting in scalds.)
- Do not allow water to splash on the Control Panel, Hinge, Handle or Receptacle. (Could cause scalding or breakdown.)
- Dispose the water at least once a day. (Leaving water in the inner container can cause unwanted odor or scale build-up.)
- Dispose the water carefully only from the Water Disposal Area of the Dispenser.

HOW TO USE (CONT.)

Cancel the beep setting

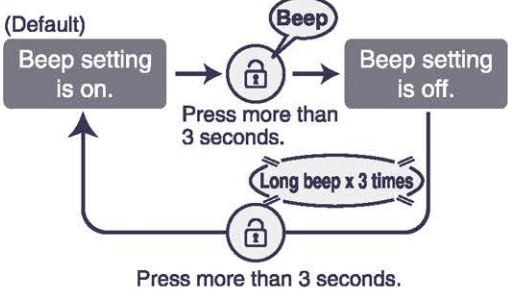
The beep sounds when the water is boiling. The default setting will long beep x 5 times. If you want to cancel this setting, follow the below procedure.

Press the  key for more than 3 seconds while boiling or Keep Warm mode. The beep sounds and the setting is cancelled.

* After canceling the beep sound, each key operation beep still sounds. (Short or long beep.)



* If you unplug the Power Plug for a long time, the beep returns to the default setting.

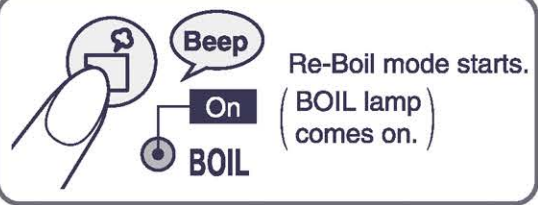
(Default)



Re-Boil mode

This function is used when re-boiling water in the Keep Warm mode.

 **Press the  key.**



Re-Boil mode starts.
(BOIL lamp comes on.)

When the water has re-boiled → Keep Warm
(BOIL lamp goes off, and the KEEP WARM lamp comes on after the beep.)

• Time required to finish re-boiling

Keep Warm at 98°C	Keep Warm at 90°C
Approx. 2 minutes	Approx. 4 minutes

(At a room temperature of 20°C with the Dispenser filled to the Maximum Water Level line.)

* Steam blocking may not activate when re-boiling.

* Make sure the water level is above the RE-FILL Line before pressing the RE-BOIL key.

* Do not dispense the water until the Keep Warm lamp is on. The water may not dispense smoothly.

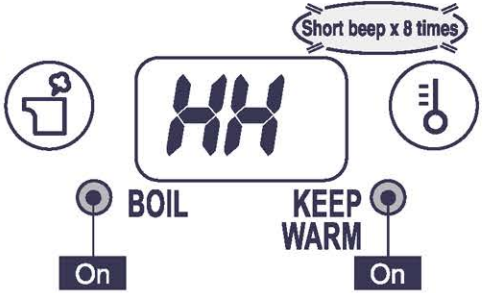
Automatic Shut-Off function

The Automatic Shut-Off function activates to shut down electricity to the heater in order to prevent malfunction from overheating. The Display will display the following to advise you that the Automatic Shut-Off has been activated.

Causes

- When plugged in without filling in water.
- When the water level is lower than the RE-FILL Line but it has been attempted to boil.
- The Dispenser is empty or the Upper Lid is left open for adding water.
- When pouring in hot water immediately after plugging the unit in.

Remedy Allow the Inner Container to cool down. Fill the Inner Container with water and then plug it in.



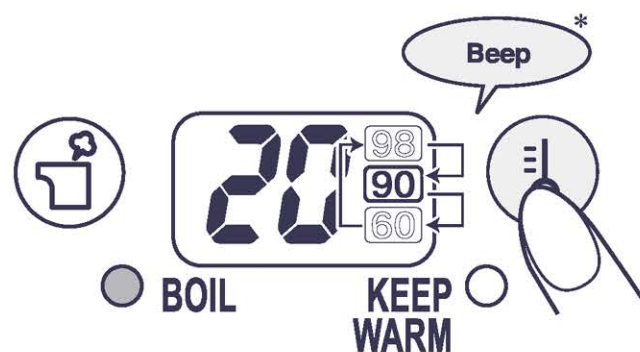
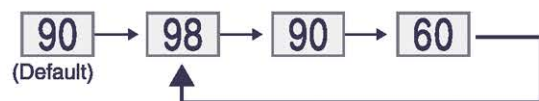
Continued repetition of overheating or empty-boiling may cause discoloration or peeling off the Nonstick Coating.

HOW TO USE (CONT.)

Changing the Keep Warm temperature setting

Press the  key to select the desired temperature setting.

Each press changes the setting on the Display.



* When you set Keep Warm at 90°C, a long beep sounds.

- The default setting is Keep Warm at 90°C.
- The Keep Warm temperature can be set in the Keep Warm mode.

(The mode may switch to the Re-boiling mode depending on the hot water temperature.)

Keep Warm at 98°C

The temperature of 98°C is ideal for making coffee, tea or cup noodles.

When the water has boiled, the BOIL lamp turns off and KEEP WARM lamp comes on after the beep.



When the water temperature reaches 98°C, the Display shows to "98".



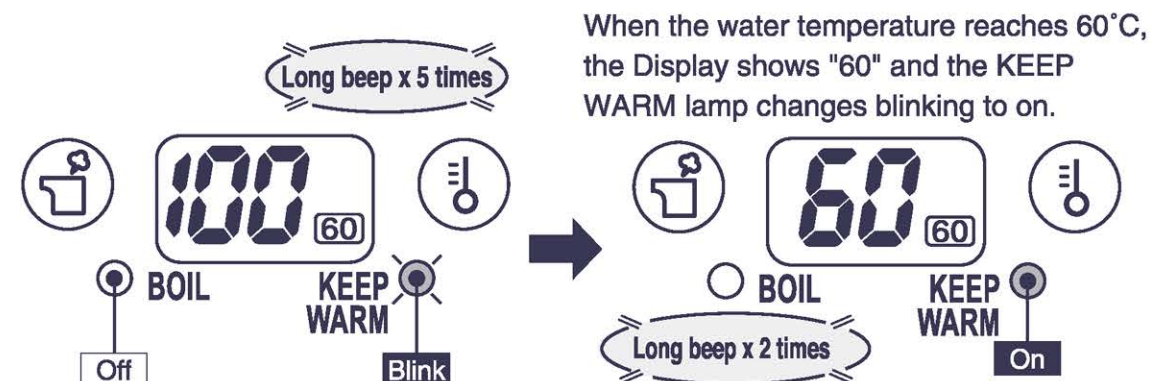
* Depending on the air pressure conditions, the Keep Warm mode may be set at 96 - 97°C, in order to prevent continuous boiling.

- If the Dispenser is accidentally unplugged while in Keep Warm at 60°C mode, the setting will be returned to Keep Warm at 90°C mode when it is plugged in again. Re-Boil mode starts automatically. When you want to cancel re-boiling, follow the procedure on the right.

Keep Warm at 60°C

When the water has boiled, the BOIL lamp goes off and KEEP WARM lamp blinks after the beep.

(When you set it during the Keep Warm at 60°C mode, the blinking starts after 2 seconds.)



When the water temperature reaches 60°C, the Display shows "60" and the KEEP WARM lamp changes blinking to on.

Times required to reach 60°C	
2.2 L	Approx. 4 hours
1 L	Approx. 2 hours 30 minutes

(At a room temperature of 20°C)

- * These times may vary depending on the amount of water in the Inner Container and the room temperature.
- * To lower the water temperature quickly, reduce the amount of hot water in the Inner Container.
- * If you add water while the water temperature is decreasing, the water may not come to a boil.

① Press the  key to set Keep Warm to "60".

② Press the  key.

- * If the water temperature is low, as when adding cold water, it cannot be canceled.

- * To dechlorinate the water, bring it to boil first. If it is interrupted before boiling, the dechlorinating process will not be completed.
- * Continued repetition of re-boiling and canceling with the RE-BOIL key could cause a malfunction.

CLEANING AND MAINTENANCE

Any other servicing should be performed by an authorized service representative.

Inner Container

Do not drink the water used for citric acid cleaning.


Red rust-like spotting, milky white or black discoloration and Filmy objects are caused by minerals in the water and not from discoloration or deterioration of the Inner Container itself.

Although this is not a hygienic problem, it is recommended to clean the Inner Container periodically (every 1 - 3 months) with citric acid cleaner.

* The condition of the Inner Container depends on local water quality and how often you boil water.

Cleaning the container with citric acid

* If the Filter is dirty, remove it from the Inner Container and wash it with a brush, and then put it back.

- 1 Put 30 g of citric acid in a cup and dissolve it in warm water.
- 2 Fill the Inner Container with water and add the dissolved citric acid from ①.
- 3 Plug in the Power Plug to the electric outlet, and press the  key for more than 3 seconds.

<Cleaning>

<Completed>



2 lamps will blink.
The square shown in the Display rotates.

2 lamps will stop blinking and turned on.
LCD display will change as illustrated.

* Do not fill over the Maximum Water Level Line. (Hot water may spill out, resulting in scalds.)

* Zojirushi's citric acid is nontoxic when used as directed. If accidentally ingested, please follow the instructions shown on the package of the citric acid.

• Time required for the cleaning varies depending on the size of the dispenser, room temperature and water temperature, etc.
• Repeated citric acid cleaning might be necessary for hard-to-remove residue.

To cancel the citric acid cleaning
Unplug the Power Plug for more than 5 seconds.

When disposing hot water:

- Take precaution with the hot water and steam. You may scald yourself.
- Take precaution as hot water may drip from the Spout, causing scalds.

- 4 Unplug the Power Plug and dispose the hot water.
(Please take precautions not to splash water on the Hinge.)

- 5 To remove the smell of citric acid, fill the Inner Container with water to boil and dispense about a cup of hot water, and then dispose the rest of water.

In order to prevent evolution of gas bubbles and bubbling-over, please use the citric acid powder (Picapot: Model No. CD-K03E-JU) intended for pot cleaning (optionally sold by us). To purchase the citric acid powder, please visit your retail shop handling Zojirushi products. (Citric acid is harmless and approved by food sanitation law, so it is used as a food additive.)

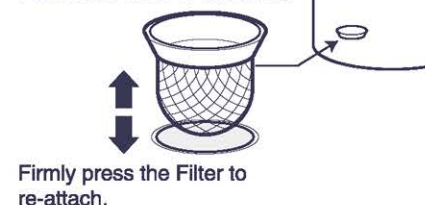
Filter

Remove the Filter from the Inner Container and wash it with a brush.

If the deposits cannot be removed, replace the Filter. Note the model number and purchase it at the shop where you purchased the product.

* Never use the Dispenser without installing the Filter.
(The Filter prevents foreign objects from entering the Electric Pump and obstructing the flow of hot water.)

Filter is installed at the bottom of the Inner Container.
Pull on the Filter to detach it.



Before cleaning the Dispenser, always disconnect the Power Plug from the electric outlet, dispose remaining water and allow the Body to cool down.

Upper Lid/ Body (exterior)

Wipe clean with a well-wrung damp cloth.

Inner Lid

Wash it with a soft sponge, and rinse with water.

Power Cord

Wipe clean with a dry cloth.

Cautions

Please perform regular cleaning and maintenance.

- Using alkaline ionic water creates calcium accumulation on the Inner Container. Leaving the scale on the Inner Container or the Filter causes loud boiling noises or restrains water dispensing.
- Although the Inner Container is Nonstick Coating, strong discoloration may occur if it is not cleaned for a long period of time.

Do not fill with anything except water.

Commercially available water, which may contain water improvement materials such as charcoal and other minerals, may cause malfunctions.

Never immerse the entire Dispenser in water or splash water on the Control Panel.

Never place the Dispenser upside down to dry when it is still wet.

(Doing so can cause damage or rust.)

Do not use the following items for cleaning.

- Detergent (the smell remains)
- Dishwasher or dryer (causes warping)
- Benzene, thinner (cause deterioration of resins)
- Cleanser, nylon or metal brush, metal spatula, etc. (scratches the Inner Container, Inner Lid, etc., or peels off the Nonstick Coating)

Changing the Inner Lid Gasket

The Inner Lid Gasket may need to be replaced due to time and wear. Check it about once a year.

Wipe new Inner Lid Gasket with a wet soft sponge before attaching to the Inner Lid.

To remove the Inner Lid Gasket

- 1 Remove the three screws, and remove the Inner Lid.
● Do not lose these screws.
- 2 Remove the Inner Lid Gasket which is installed on the Inner Lid.

After removing the Inner Lid, check the plastic part of the Upper Lid for abnormalities.

→ If this part is discolored or if it feels rough to the touch, replace it (there will be a charge for this).

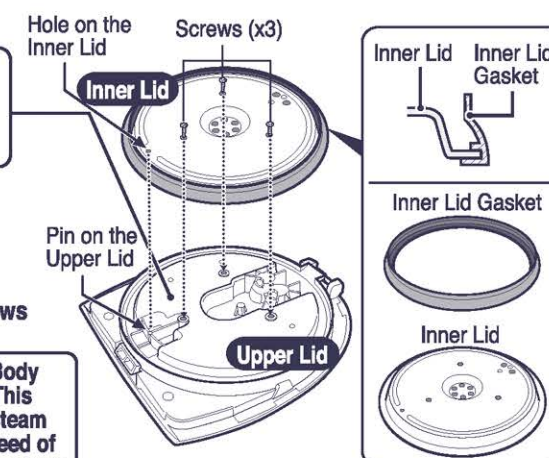
To attach the Inner Lid Gasket

- 1 Fit the Inner Lid Gasket securely to the outer circumference as shown in the figure.
- 2 Line up the pin on the Upper Lid with the hole on the Inner Lid correctly with the Upper Lid, and tighten the three screws securely.



Hot water may leak from the gap between the Upper Lid and the Body when tilted if the Inner Lid Gasket becomes old and turns white. This may result in scalds. If hot water spews from the gap or there is steam even after replacing the Inner Lid Gasket, other parts may be in need of repair. Please contact the retail store where you purchased this product or an authorized Repair Center.

When the Inner Lid Gasket takes on a white discoloration.


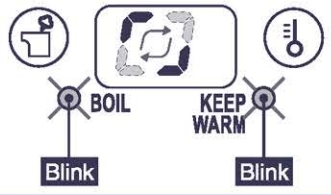
Please purchase and replace with a new one.



TROUBLESHOOTING GUIDE

Condition	Cause	Remedy
Water does not boil.	Power Plug is not connected to an electric outlet.	Connect the Power Plug.
	A metal object or dirt is on the tip of the Appliance Plug.	Disconnect the Power Plug and clean the Appliance Plug tip.
Water is not hot.	Initially upon boiling or it has been a while after dispensing, the water may not be very hot. Please discard the first cup (of the hot water).	
Water does not come out or pour properly.	The DISPENSE key auto-lock is engaged.	Press the  key, then press the  key. (See P.6 "Dispense hot water".)
	Power Plug is not connected to an electric outlet.	Connect the Power Plug.
	A metal object or dirt is on the tip of the Appliance Plug.	Disconnect the Power Plug and clean the Appliance Plug tip.
	Scale and such have accumulated on the Inner Container and Filter.	Clean the Inner Container and the Filter. (See P.11 "CLEANING AND MAINTENANCE".)
	Hot water does not pour properly a few minutes after boiling.	Open the Upper Lid once to release air bubbles, then close the Upper Lid. (Watch out for steam when opening the Upper Lid.)
	Check that the pot is not filled over the Maximum Water Level Line.	Pour out the excess water until it is below the Maximum Water Level Line.
Water pours out by itself from Spout or Steam Vent.	Caused by iron in the water, not deterioration of the Inner Container.	
Red rust-like spottings appear on the Inner Container surface.	Residue is formed by the ingredient of water, not caused by corrosion of the Inner Container or peeling of the Nonstick Coating.	Clean the Inner Container with citric acid. (See P.11 "CLEANING AND MAINTENANCE".)
Filmy objects are found in the Inner Container.	Excessive accumulation of scale and the like on the Inner Container can cause loud boiling sounds.	
Loud boiling sound can be heard.	Remove the Inner Lid and check the plastic part of the Upper Lid for abnormalities. (See P.12 "Changing the Inner Lid Gasket".)	If this part is discolored or if it feels rough to the touch, replace it.
A white floating residue is noticeable.		

Check the following points listed below before calling for service. If you are experiencing a problem that is not listed below, note the model number and contact the shop you purchased this product or contact our authorized Repair Center.

Condition	Cause	Remedy
The BOIL lamp, KEEP WARM lamp and Display simultaneously light up.	The Inner Container is low on water or hot water was added to the Inner Container, causing the Automatic Shut-Off function to engage. (See P.8 "Automatic Shut-Off".)	Unplug the Power Plug and wait until the Inner Container cools down. Plug the Power Plug back in, add water and press the RE-BOIL key.
		
2 lamps blink at the same time and the Display shows a rotating square.	The Inner Container is in a citric acid cleaning cycle. (See P.11 "CLEANING AND MAINTENANCE".)	To cancel the citric acid cleaning cycle, unplug the Power Plug and wait for more than 5 seconds before plugging in again.
		
When you open/close the Upper Lid, a small rattle can be heard.	If the Dispenser accidentally fell over, the sound of the Water level ball can be heard. It prevents hot water from spilling. It is not a malfunction.	
Hot water has a disagreeable odor.	Scale or other residue has accumulated on the Inner Container.	Clean the Inner Container with citric acid. (See P.11 "CLEANING AND MAINTENANCE".)
	You have not performed citric acid cleaning regularly.	
The Body becomes hot.	The chlorine odor may be detectable in your tap water.	
	A mild plastic odor may be noticed with a new Dispenser. This odor will fade away gradually.	
The Power Cord becomes hot.	When the water temperature and/or room temperature is high, the outer surface of the Body reaches about 60°C. This is not a malfunction.	
	The Power Cord may become hot while the water is boiling. This is not a malfunction.	

Regarding the Upper Lid and Nonstick Coated Inner Container

The plastic part of the Upper Lid may deteriorate over use. When replacing the Inner Lid Gasket, check the plastic part. If discoloration occurs or the surface becomes coarse, replace the Upper Lid (must purchase separately). (We take care in only using materials for the plastic parts that are safe and hygienic for food contact.)

The Nonstick coated Inner Container may damage over use.

* Contact the retail store where you purchased this product.

SPECIFICATIONS

Model No.		CD-FAQ22	CD-FAH22C
Capacity		2.2L	
Rating		AC 220–230V 50/60Hz	AC 220V 50Hz
Electric Consumption		730–800W	730W
Average Power Consumption during Keep Warm	98°C	Approx. 41W	
	90°C	Approx. 34W	
	60°C	Approx. 16W	
Length of the Power Cord		0.75m	1.8m
External Dimensions (cm)		21.5 x 28.5 x 25.5 (W x D x H)	
Weight (including the Power Cord Set)		Approx. 2.5kg	

* The average Keep Warm electric power consumption is for one hour, provided that the Dispenser is full and the room temperature is approximately 20°C.

* The height refers to the Dispenser when the handle is down.

* The Dispenser may not perform as expected in high altitude or severely cold areas. Avoid using the product in such areas.

Replacement Parts

- Replacement parts may be available for an additional charge. Please replace damaged parts only with new parts.
- When replacing parts, please record the model number and part name beforehand. Then contact either the store where you purchased the dispenser or to an authorized Repair Center.

Part Name	Part Number
Inner Lid Gasket	625702-00
Filter	626251-00
Inner Container Cleaner for Electric Pots (30g X 4 packs)	CD-K03E-JU

〈for CD-FAQ22 only〉

**WARNING - THIS APPLIANCE MUST BE EARTHED
IMPORTANT**

The wires in this mains lead are coloured in accordance with the following code:

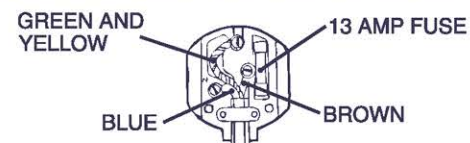
Green-and-yellow:Earth Brown:Live Blue:Neutral

If the colours of the wires in the mains lead of this appliance do not correspond with the coloured markings identifying the terminals in your plug, proceed as follows.

The wire which is coloured green-and-yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol or coloured green or green-and-yellow. The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured BLACK.

The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured RED.

This appliance must be protected by a 13A fuse if a 13A (BS1363) plug is used or, if any other type of plug is used, by a 10A fuse either in the plug or adaptor or at the distribution board.



Memo Please use as notations.



微电脑电动给水热水瓶
使用说明书

CD-FAH22C / CD-FAQ22

ZUTTO




感谢您购买本产品。
请在使用前详读使用说明书，以便正确使用，并请妥善保管本说明书。


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安全注意事项

- 以下所示注意事项分为“警告”和“注意”两项，以防止给使用者或他人带来危害或损害。
- 每个注意事项都涉及有关安全的重要内容，务请遵守。

**警告** 表示如果操作有误，可能会造成重伤^{※1}的内容。

**注意** 表示如果操作有误，可能会受到伤害^{※2}或物品损害^{※3}的内容。

关于符号

△ 符号表示警告、注意内容的标记。图中或附近标注有具体的注意内容。



⊘ 符号表示禁止事项。图中或附近标注有具体的禁止内容。



● 符号表示强制或指示事项的内容。图中或附近标注有具体的指示内容。



- ※1 重伤是指失明、受伤、烫伤（高温・低温）、触电、骨折、中毒等，以及留有后遗症，或需住院、需长期通院治疗之伤。
 - ※2 伤害是指不需住院、不需长期通院治疗的受伤及烫伤、触电等之伤。
 - ※3 物品损害是指对住房、家财以及家畜、宠物等之损害。
- 您所购买的商品与说明书的插图可能有不符之处。

警告

■ 不得使用交流220V(CD-FAH22C)，220-230 V(CD-FAQ22)以外的电源。

否则，有引起火灾、触电的危险。



■ 应单独使用额定10 A以上的插座。

若与其他器具共同使用，分路插座部份会因异常发热而引起火花。



■ 不得浸泡于水中、不得溅水。
■ 不得放在洗水槽等潮湿处使用。

否则，有可能会发生输电不良等故障，以及短路、触电。



■ 装水不得超过满水标示。

否则，热水溢出会造成烫伤。



警告

■ 移动或倒水时，请勿抱着本体或使其倾斜、晃动或手持上盖。

自动锁住时也不得倾斜、翻倒本体。否则，热水会从注水口或蒸汽口流出而造成烫伤。



■ 请勿在蒸汽口上覆盖抹布等。

否则，热水溢出会造成烫伤。也可能导致上盖的变形、变色及故障。



■ 不得让儿童单独使用，不得在幼儿摸得到的地方使用。

否则，有造成烫伤、触电、受伤的危险。



■ 插头前端及插脚安装面有灰尘沾附时，应仔细擦拭。

否则，有引起火灾的危险。



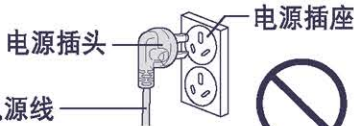
■ 不得翻倒本体。

自动锁定时也不得倾斜、翻倒本体。否则，热水会从注水口或蒸汽口流出而造成烫伤。



■ 电源线或插头有损伤或插座松动时，请勿使用。

否则，会有造成触电、短路、起火的危险。



■ 不得舔磁性插头。
否则，会导致触电、受伤的危险。

特别是应注意不要让婴幼儿舔到。



■ 请勿用力关闭上盖。

否则，热水溢出会造成烫伤。



■ 不得改造。除了修理技术人员以外，不得拆卸或擅自修理。

否则，会有造成火灾、触电、受伤的危险。需要修理时，请惠询本公司指定的服务中心。



安全注意事项 续



警告

- 不得触摸蒸汽口，不得将手和面部靠近蒸汽口。

会造成烫伤。
尤其应注意防止幼儿触摸。



- 不要未取下上盖就倒水。

否则，上盖脱落会
溅出热水而导致烫伤。



- 不得放入或煮沸水以外的东西。

否则，会造成气泡、或因内容物溢出导致烫伤，
还会造成注水管路堵塞、内容器烧焦、腐蚀、
防粘涂层脱落。

- 牛奶、酒、汤、备长炭、茶包、茶叶
- 烹调速食食品
- 加热蒸煮袋食品、或将食材放入塑料袋中加热烹调



- 在没有安全责任人对本机器的使用给予指挥管理或指示的情况下，运动能力、感觉能力或是智力低下及缺乏经验和知识的人（包括儿童）严禁使用本机器。家长应照看管理好孩子，避免儿童用本机器玩耍。



- 将插头完全插入插座。

否则，会有造成触电、短路、冒烟、起火的危险。



- 不得放入冰块作为保冷使用。

否则，结露会造成漏电或故障。



- 不得用湿手插拔插头。

否则，会有触电、受伤的危险。



- 确实盖好上盖。

否则，翻倒时热水
会流出而导致烫伤。



- 电源线不得受损。

强行扭曲、拉扯、扭转、捆扎、
或靠近高温处，电源线上放置重物，
或挤压、加工，会造成电源线破损，
而有引起火灾或触电的危险。



- 内盖垫圈颜色变白时请更换。

否则，如果倾斜或不慎翻倒时，
热水流出可致烫伤。



- 发生异常和故障时，请立即停止使用。如果持续使用会引起冒烟、着火、触电、受伤的危险。

〈异常、故障举例〉

- 电源插头、电源线异常发热
- 电源线损伤、触碰时会导致断续通电
- 本体变形或异常发热
- 水从本体漏出

- 本体冒烟、有焦糊味
- 本体的部份破损、松动或晃动
- 蒸汽持续冒出10分钟以上无法转换为保温



发生以上现象时，请立即拔下电源插头，并洽询经销店进行检查、修理。



注意

- 沸腾中不要注水。

否则，热水溅出会导致
烫伤。



- 不使用时，请从插座上拔下插头。

否则，会有造成受伤、
烫伤，或因绝缘劣化而
引起的触电、漏电、火
灾。



- 请勿在不稳定的地方或不耐热的垫子上使用。

否则，会有造成火灾的危险。



- 拔下插头时，务必手持插头，不得拉扯电源线。

否则，有可能造成
触电或短路而出
现火花。



- 使用中或刚使用后，请勿触摸高温部位。

否则，有造成烫伤
的危险。



- 打开上盖时，不要接触到冒出的蒸汽。

否则，会造成烫伤。



- 待本体冷却后再进行清理。

否则，碰触到高温部会造
成烫伤。



- 不要在距离墙壁、家具过近之处使用。

否则，会造成墙壁或家
具变色或变形。



安全注意事项 续



注意

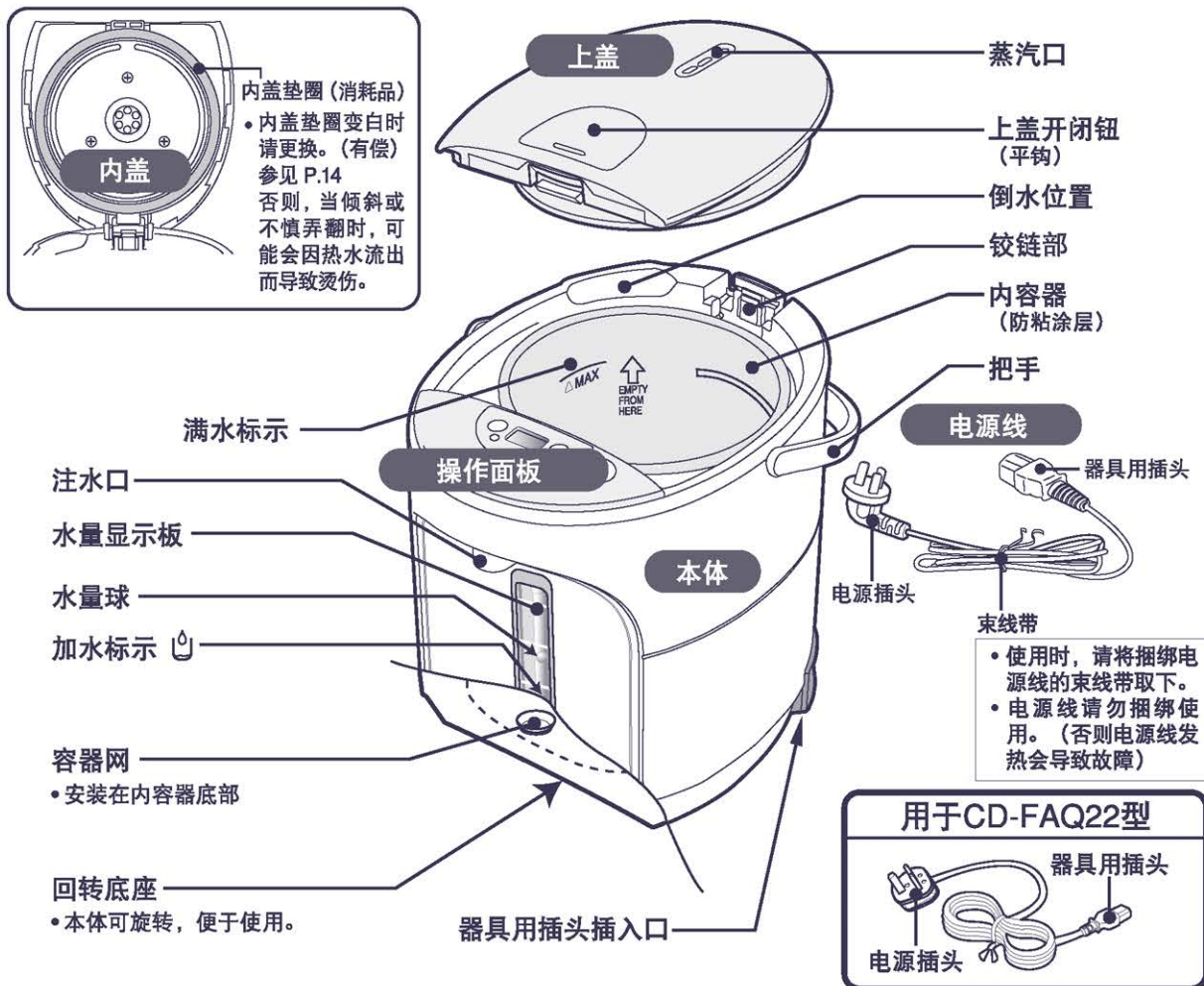
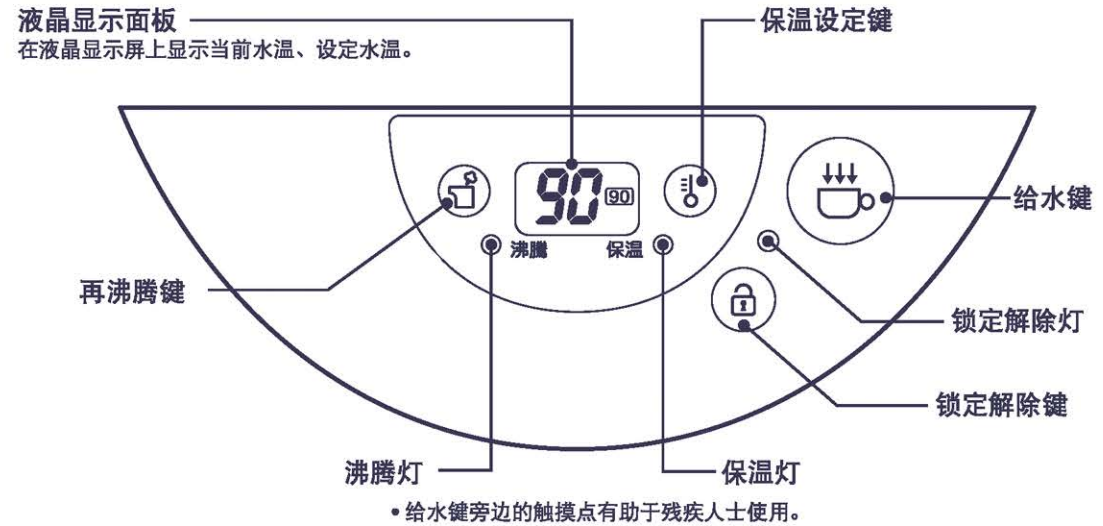
- 不要在按出热水时转动本体。
否则，热水飞溅会导致烫伤。
- 移动本体时，不可碰触上盖开启部。
否则，上盖打开会导致烫伤。
- 请勿在热源附近及电磁炉上使用。
否则，会导致火灾、故障。
- 如果电源软线损坏，必须用专用软线或从其制造厂或维修部买到的专用组件来更换。
- 必须使用专用电源线。
■ 电源线不得使用用于其他电器。
不得使用于国外型号的电器产品。
否则，可能引起故障或火灾的危险。

敬请注意

- 请勿空烧。否则，会有造成故障、火灾。
- 避免掉落、碰撞等撞击。
否则，会造成故障、破损。
- 使用于厨房用收藏架等处时，请注意不要让蒸汽碰到天花板上。
否则，可能会造成变色、变形。
- 请勿让操作面板溅到热水。
否则，会造成故障。
- 在有冻结可能的场所长期拔掉电源放置时，务必将内容器中的水完全倒净。
否则，因冻结而引起故障。
- 请勿在蒸汽会喷到其他电器的地方使用。
否则，会因蒸汽喷出导致电器的火灾、故障、变色及变形。
- 请勿牵拉本体来移动。
否则，会造成桌面刮伤。
- 在厨房碗柜等之上面烧水时，注意不要让蒸气直冲屋顶。而且，请勿在靠近墙壁或家具（30公分以内）使用。
否则，会导致变色或变形。
- 请勿使用于靠近收音机等电器。
请与收音机、电视、无线电、对讲机…等保持距离，否则上述电器使用时可能会产生杂音。
- 本产品适用于一般家庭以及下列类似用途。
 - 可用于商店、办公室或其他工作环境中的员工用厨房。
 - 可用于类似居住的房间或者厨房的环境中。※但请勿在不特定人数多的情况下长时间使用。

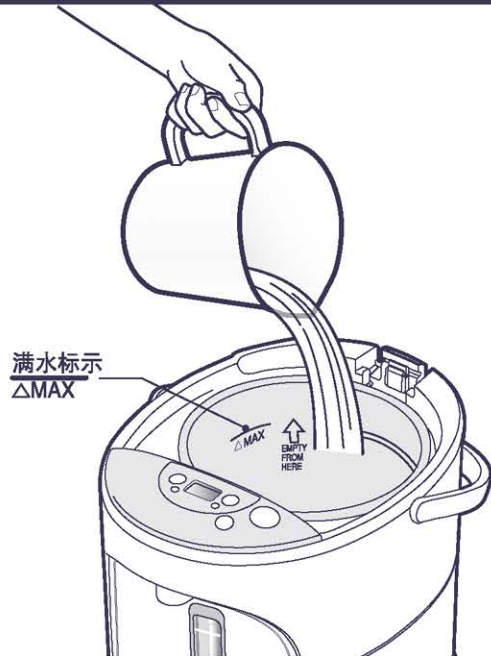
各部分名称

操作面板



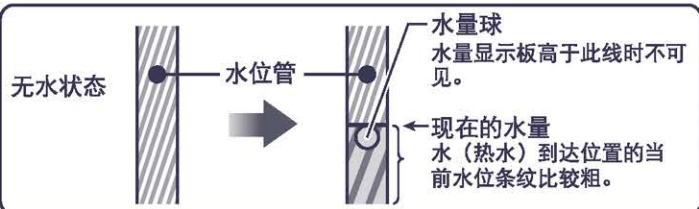
使用方法

1. 打开上盖，加入水



- 请勿直接从水龙头往容器内加水，请使用别的容器加水。
(溢出的水会导致短路或触电。)
- 请勿把水加到超过满水标示。
(热水可能溢出而导致烫伤。)
- 小心不要把水淋浇到本体或操作面板上。
(否则可能会损坏电热水瓶并导致触电。)
- 确认容器网已安装妥当。

- * 加入热水时，有可能会启动防止空烧功能。
(参见P.10“防止空烧功能”。)
- 根据水量的多少，水位管的条纹粗细会产生变化。

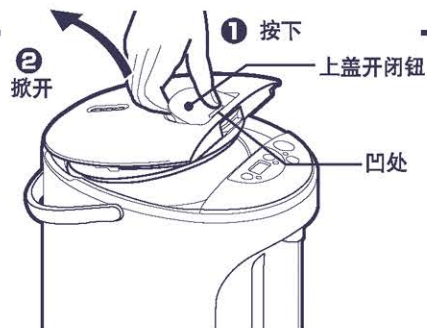


上盖的打开方法

按凹处(上盖开闭钮)并把它拉起，掀开上盖。

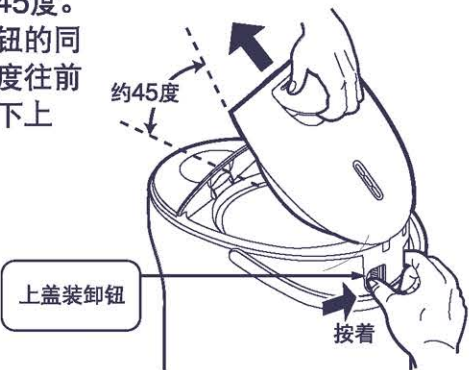
关闭时

关紧上盖，直至听到“咔嚓”声。



上盖的拆卸方法

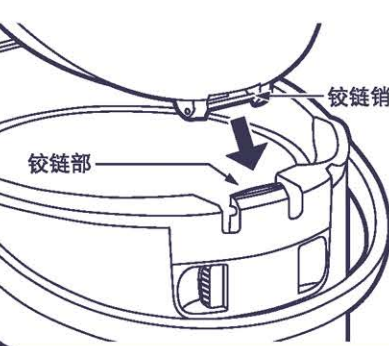
打开上盖至约45度。按住上盖装卸钮的同时，以一定角度往前上方拉即能取下上盖。



- 打开或关闭盖子时，会听到轻微的喀哒喀哒的声音。这并非故障。
(参见P.15“排除故障”。)

装上盖子

以相同角度把上盖按入原位。



2. 烧水(蒸汽减量)→保温模式(90℃)

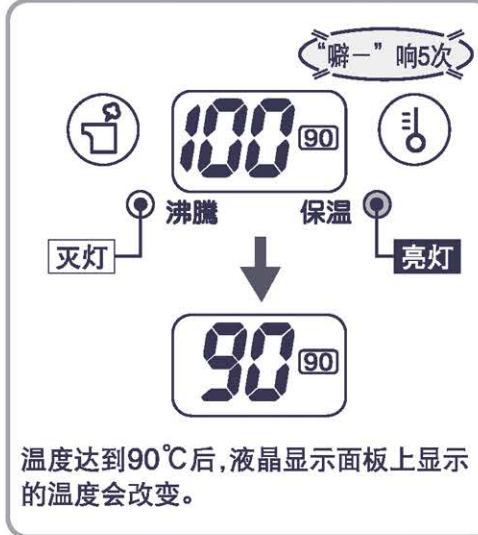
插入插头后自动开始烧水。
(蒸汽减量)



沸腾灯亮灯，液晶显示面板以每5度为一单位显示水温。

烧水后→保温

(沸腾灯灭灯，保温灯在蜂鸣音后亮灯。)



在90℃下保温

与98℃保温相比，可节省约20%的保温用电费*。

* 以每日(24小时)加水二次烧开、再沸腾二次，一年365天使用为基准。保温时不包括烧水二次、再沸腾二次。

蒸汽减量

该功能可以在水快要沸腾时阻挡蒸汽，以避免墙壁和家具受到影响。

* 如果水量过少或再沸腾时，阻挡蒸汽功能可能会无效。

注意事项

- 沸腾灯亮灯时请勿打开上盖。
- 水在沸腾时请勿注出热水。
- 请勿把抹布覆盖在蒸汽口上。
- 小心从蒸汽口中冒出来的蒸汽。
(有烫伤的危险。)

沸腾所需时间

约25分钟

(当电热水瓶中加满水，在室温和水温约20℃时)

* 包括约3分钟除氯时间。

在保温模式下如果水量减少时可以加水。
(自动开始烧水。)

如果水位仍不够高，电热水瓶不会自动开始煮沸。
此时请按再沸腾键。

- * 打开盖子加水时请小心不要被蒸汽烫伤。(有烫伤的危险。)
- * 不要用力关闭上盖。(热水会溅出并导致烫伤。)

3. 注水

按 键。



- 注出水时注意不要转动电热水瓶。(可能会导致烫伤。)
- 转动电热水瓶时, 小心不要让电源线绕在瓶体上。(电热水瓶会倒下。)
- 内容器没水时, 请勿解除锁定和按给水键。(可能会导致损坏。)

按 键注水。



* 即使没有注出水, 约10秒钟后会自动锁定出水

- * 锁定解除灯熄灭时, 无法注出热水。
- * 刚煮沸后或长时间未注水使用时, 有时热水可能会不太热, 请将第一杯热水到掉。
- * 刚沸腾后, 注出热水可能会有些不畅。
- * 在沸腾和保温模式下请小心本体也会变热。

自动给水锁定

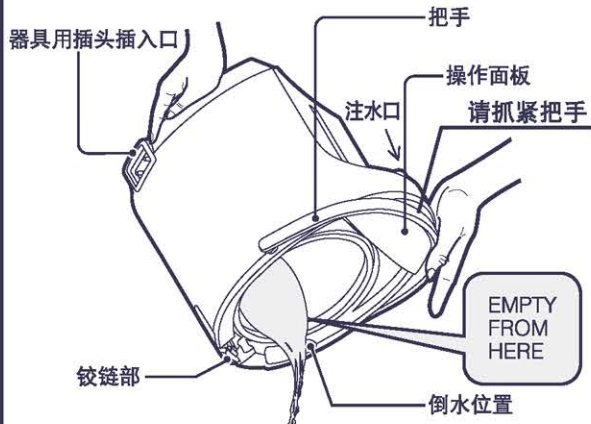
防止热水在给水键被误按到的情况下出来的安全功能。

注水后, 请勿倾斜或者摇晃本体。
(注水口的热水滴下, 会导致烫伤)

4. 倒掉剩余热水

不使用时, 请倒掉剩余热水。

- ① 拔下电热水瓶的插头并取下上盖。
- ② 如下图所示用两手抓住电热水瓶。
(抓紧不要让它从手中滑出。)
- ③ 从内容器的倒水位置把水倒掉。



* 请不要丢失容器网。

倒热水时

- 请注意倒掉的热水和蒸汽。(否则会导致烫伤)
- 请注意注水口的热水滴。(否则会导致烫伤)

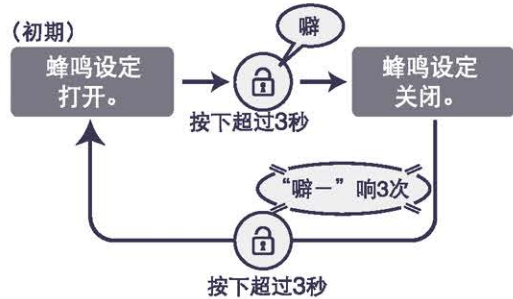
- 在拿电源插头或器具用插头前把手擦干。(否则可能引起短路或触电。)
- 请务必把上盖取下。(否则可能会突然脱离而造成烫伤。)
- 不要让水淋到操作面板、铰链部、把手或器具用插头插入口等处。(否则会导致烫伤或故障。)
- 每天至少倒掉1次剩余热水。(否则会导致水垢。)
- 只可从电热水瓶的倒水位置小心地把水倒掉。(否则会导致烫伤。)

取消蜂鸣设置

水沸腾时会发出蜂鸣声。默认设定是鸣叫5次。
如果您想取消该设定, 请按以下步骤进行。

在烧水或保温模式下按 键超过3秒。蜂鸣声和设定即被取消。

- * 取消蜂鸣声后, 每个键操作的蜂鸣音仍然会响。
(“哔”或“哔—”。)
- * 如果拔下插头较长一段时间后, 会回到默认设定。



再沸腾

本功能用于重新沸腾保温中的热水。

按 键。



再沸腾后 → 保温
(沸腾灯灭灯, 保温灯在发出蜂鸣音后亮灯。)

• 再沸腾所需的时间

98℃保温时	90℃保温时
约2分钟	约4分钟

(在电热水瓶中加满水, 室温和水温约20℃时)

- * 再沸腾时不会启动蒸汽减量。
- * 在按再沸腾键前, 请务必确认加水标示线高于加水线。
- * 在保温灯亮灯前请勿出水。否则可能出水不畅。

防止空烧功能

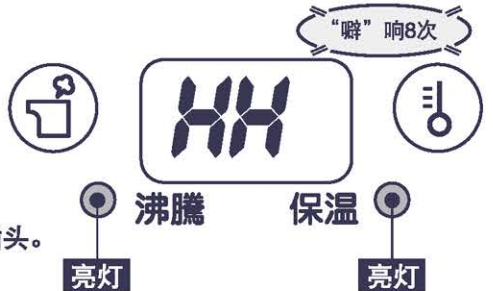
为了防止过热而导致故障, 防止空烧功能启动, 以停止加热器的供电, 同时液晶显示屏会显示以下信息告知。

原因

- 未加水就插入插头时。
- 水位低于加水线却试图烧水时。
- 电热水瓶空置时或加水后忘记关闭上盖。
- 在插上电源后立即注入热水。

处理

等容器充分冷却后再往容器内加水, 然后插上插头。

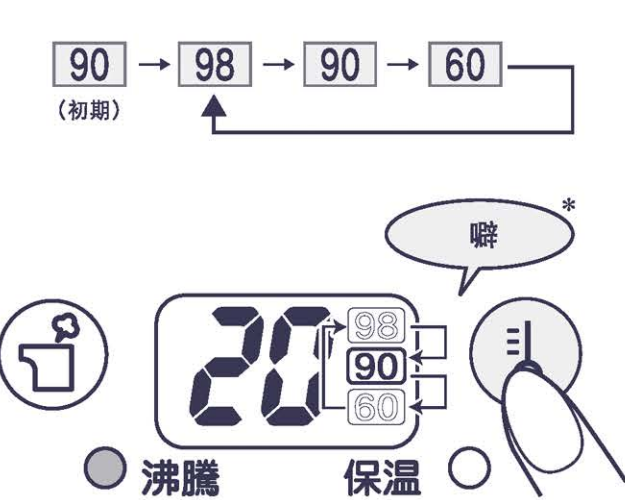


反复多次过热或空烧会造成变色或防粘涂层脱落。

变更保温设定

按  键选择设定的温度。

每按一次都会改变液晶显示面板上显示的设定。

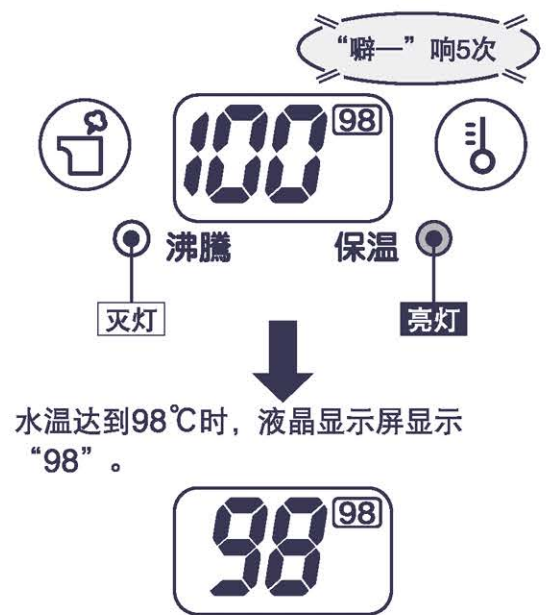


- * 设定90℃保温时,会听到“哔—”。
 - 初期被设定为90℃保温。
 - 即使在保温中,也能进行保温温度的设定。
- (根据热水温度,保温模式可能会切换到再沸腾模式。)

98℃保温

98℃对于泡咖啡、茶和方便面是一个适宜的温度。

烧水后,沸腾灯灭灯,保温灯会在蜂鸣音后亮灯。



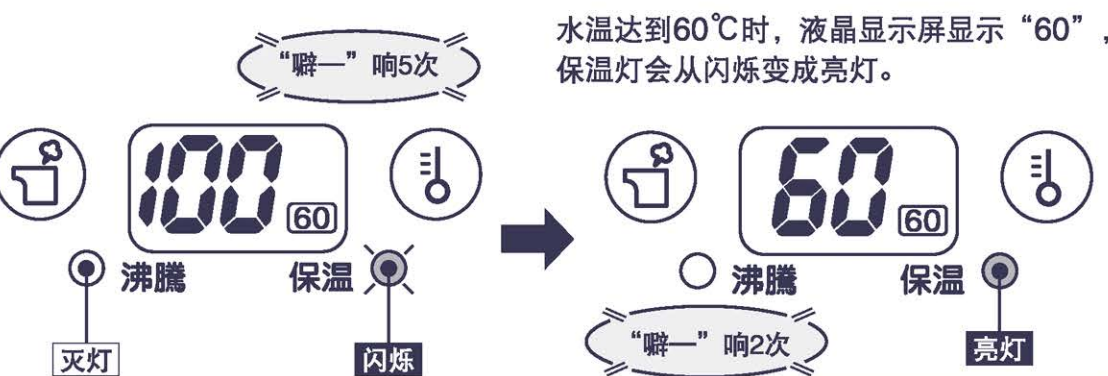
- * 为了防止持续沸腾,根据气压条件,保温温度可以设定在96~97℃。

- 如果电热水瓶在60℃的保温中不慎被拔下插头,当重新插上插头时,设定会回到90℃的保温模式。并自动再沸腾开始。如果您想取消再沸腾,请按右面的步骤进行。

60℃保温

烧水后,沸腾灯灭灯,保温灯会在蜂鸣音后闪烁。



(如果您是在60℃的保温模式下进行设定,2秒后会开始闪烁。)



到达60℃所需的时间	
2.2 L	约4小时
1 L	约2小时30分钟

(在20℃室温下)

- * 所需时间会根据容器中的水量和室内温度而不同。
- * 要快点降温,请减少容器中的水量。
- * 如果您在降温时加水,水可能不会沸腾。

- ① 按  键将保温温度设定到“60”。
- ② 按  键。

- * 如果加入冷水后水温过低,就无法取消。

- * 要去除氯味,先要让水沸腾。如果在沸腾前被中断,除氯过程就不会完成。
- * 反复进行再沸腾和取消,会导致故障。

清洗和保养

内容器

请勿饮用用于柠檬酸清洗的水。

出现红色锈状斑点、乳白色或黑色等的变色以及薄膜状浮游物,这是由水中的矿物质造成的,并非内容器本身的变色或腐蚀所引起。

虽然不影响卫生,但我们建议您定期(每隔1~3个月)用柠檬酸清洗剂清洗内容器。

* 内容器的污垢程度会根据当地的水质和烧水次数而不同。

柠檬酸清洗方法

* 如果容器网脏了,请将其从内容器上拆下并用刷子刷洗干净后,再装回去。

① 在杯中放入30 g柠檬酸并用温水溶化开。

② 往内容器内加入水再倒入被溶化的柠檬酸 ①。

③ 把电热水瓶的插头插入插座内,按  键超过3秒。



- * 加水时请勿超过滴水标示。(否则热水会在沸腾时溢出。)
- * 象印的电热水瓶清洗用柠檬酸,按照使用方法使用,对健康无害,万一不慎误饮柠檬酸清洗中的热水时,请依照柠檬酸清洗剂包装上所载的内容进行处理。

- 清洗所需的时间因电热水瓶的大小、室温和水温等而异。
- 对于难以去除的污垢可能需要使用柠檬酸反复清洗几次。

中途要取消柠檬酸清洗时

拔下电源插头超过5秒。

倒热水时

- 请注意倒掉的热水和蒸汽。(否则会导致烫伤)
- 请注意注水口的热水滴。(否则会导致烫伤)

2个指示灯同时闪烁,液晶显示回转。

2个指示灯亮灯,液晶显示变为如图所示。

④ 拔下插头并倒净热水。(倒水时请注意不要让水溅到铰链部。)

⑤ 为去除柠檬酸的味道,请往容器内加入水并煮沸,并经过注水口倒出一杯热水后,再把剩余热水倒净。

◆ 为了防止起沫和溢出,请使用本公司的电热水瓶清洗用柠檬酸。请向象印商品经销店购买清洗用柠檬酸。(柠檬酸作为食品添加剂,在食品卫生上无害。)

型号: CD-K03E-JU (30g x 4包)

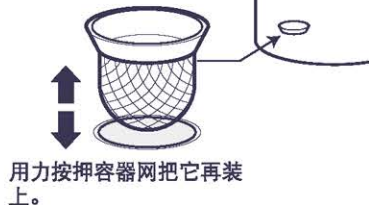
容器网

从内容器上拆下容器网并用刷子刷洗。

如果污垢无法去除,请更换容器网。请记下型号并在您购买电热水瓶的商店购买。

* 绝对不要使用未安装容器网的电热水瓶。(容器网可以防止异物进入电动马达内、阻碍热水注出。)

容器网装在容器底部。往上拔容器网将它拆下。



清洗本体前请务必从插座上拔下插头,倒净剩余热水和待本体冷却。

上盖/本体 (外表面)

拧干水份的湿抹布。
请勿用力擦拭。

内盖

使用软质海绵擦洗,再用水清洗。

电源线

用干抹布擦拭。

注意事项

请定期进行清理。

- 使用碱性离子水会使钙质积聚在内容器上。如果不清除附着在内容器或容器网上水垢等污垢时,会造成烧水时声音变大或出水不畅。
- 虽然内容器是防粘涂层的,但如果长期不清洗也可能发生严重变色。

请勿加入除水以外的任何东西。

活性炭和矿物质等商业上用于提高水质的物质可能会导致故障。

绝对不要把整个电热水瓶浸在水中或把水溅到操作面板上。

也不要潮湿的状态下将产品倒置进行干燥。

(这样做会造成损坏或生锈。)

请勿使用下列物品进行清洗。

- 洗涤剂(会残留气味)
- 洗碗机或吹风机(会造成变形)
- 汽油、信那水(造成树脂老化)
- 去污剂、尼龙刷或金属刷、金属铲刀等(会划伤内容器、内盖等,或使防粘涂层脱落)

更换内盖垫圈

内盖垫圈是消耗品。每年请检查一次。

新内盖垫圈,请用湿的软海绵块擦拭后再安装。

内盖垫圈
当颜色变白时……

请更换新的内盖垫圈
(收费)

拆下内盖垫圈

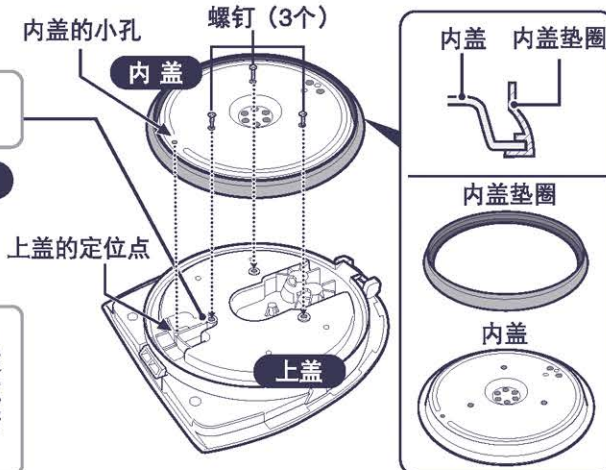
- ① 取下3个螺丝钉,拆下内盖。
● 请勿将螺丝钉遗失。
- ② 拆下装在内盖上的内盖垫圈

拆下内盖后,请确认上盖的树脂部分有没有异常。
→ 变色或表面粗糙的话,请更换(有偿)。

安装内盖垫圈



- ① 将内盖垫圈按图示嵌入内盖外圈中
- ② 把上盖的定位点和内盖的小孔的位置对准,确实拧紧3个螺丝钉



当内盖垫圈颜色变白时,如倾斜或不慎翻倒,热水可能从上盖和本体的缝隙间流出,有烫伤的危险。更换内盖垫圈后还是蒸汽泄漏或热水溢出时,可能有其他零配件的损坏,请咨询本公司的客户服务中心。



排除故障

在致电要求服务前请检查以下列出的几点。如果您遇到的问题未在下面列出，请记下型号并联系您购买本产品时的商店。

现象	原因	解决方法
水不沸腾。	电源插头未插入插座。	插好电源插头。
	器具用插头的前端附着有金属片或灰尘。	拔下电源插头并清洁器具用插头的前端。
热水不够热。	刚煮沸后或长时间未注水使用时，有时热水可能会不够热。请将第一杯热水到掉。	
	出水键被锁定。	按  键，然后按  键。（参见P.9“注水”。）
	电源插头未插入插座。	插上电源插头。
不出水或出水不畅。	器具用插头的末端有金属物或污垢。	断开电源插头并清洁器具用插头的前端。
	矿物水垢积聚在内容器和容器网上。	清洗内容器和容器网。（参见P.13“清洗和保养”。）
	刚沸腾后几分钟内，有时出水会不畅。	打开上盖一次，排出气泡，然后关好上盖。（打开上盖时请小心蒸汽。）
注水口、蒸汽口热水自动流出。	检查瓶中水量是否超过了满水标示。	倒出多余的水直至低于满水标示。
内容器表面有锈状斑点。	由水中的铁质引起，并非内容器腐蚀。	
水中有薄膜状的浮游物	由水中的成分引起，并非内容器腐蚀或防粘涂层脱落。	使用柠檬酸清洗内容器。（参见P.13“清洗和保养”。）
烧水时声音过大。	内容器上沾附矿物水垢有可能会导致较大的沸腾声音。	
热水中漂浮着白色的杂质	拆下内盖，请确认上盖的树脂部分有没有异常。（参见P.14“更换内盖垫圈”。）	变色或表面粗糙的话，请更换（有偿）。

现象	原因	解决方法
沸腾灯、保温灯和液晶显示屏同时亮。 	容器内的水量少或热水被加入容器时防止空烧功能启动了。（参见P.10“防止空烧功能”。）	拔下插头并等到内容器冷却后，再重新插上电源插头，往内容器内加水并按再沸腾键。
2个指示灯同时闪烁，液晶显示回转 	容器正处于柠檬酸清洗过程中。（参见P.13“清洗和保养”。）	要取消柠檬酸清洗过程，拔下电源插头并等待5秒以上，然后再插上插头。
打开/关闭上盖时，会听到轻微的喀哒喀哒声。	如果电热水瓶意外翻倒，会听到水位球发出的声音。它能防止热水溅出。这并非故障。	
热水有异味。	内容器是否附着水垢？ 是否有进行清理（柠檬酸清洗）？ 来自自来水中残留的氯气（漂白粉味）的气味。 新的电热水瓶中可能会闻到一股轻微的塑胶等异味。这种气味会逐渐消失。	使用柠檬酸清洗内容器。（参见P.13“清洗和保养”。）
本体发热。	水温或室温较高时，本体的外表面会达到约60℃。这并非故障。	
电源线发热。	煮沸中，有时电源线可能会发热，并非异常。	
上盖树脂零件或是内容器防粘涂层加工： • 上盖的树脂部分会随着使用而受到损伤。在更换内盖垫圈等的时候请确认树脂部分，如有变色或变得粗糙时请更换（有偿修理）。（树脂部分使用了符合食品卫生安全要求的材质。） • 内容器（防粘涂层）会因使用而损伤，请洽询本公司的服务中心。		

规格

型 号		CD-FAH22C	CD-FAQ22
额 定 容 量		2.2L	
电 源		交流220V 50Hz	交流220-230V 50/60Hz
消 耗 功 率		730W	730-800W
保温时平均耗电量	98℃	约41W	
	90℃	约34W	
	60℃	约16W	
电 源 线 长 度		1.8m	0.75m
外 形 尺 寸 (约cm)		宽21.5×深28.5×高25.5	
重 量 (含 电 源 线)		约2.5kg	

- * 保温时平均耗电量是指以每小时，本体盛满水和室温约为接近20℃计算。
- * 高度指放下把手时的高度。
- * 在高海拔地区或严寒地区电热水瓶可能会无法正常工作。
请避免在这些区域使用本产品。

CD-FAH22C

执行标准: GB4706.1-2005 GB4706.19-2008

生产厂：新丰电器(深圳)有限公司

深圳市宝安区福永街道同富裕工业区新丰工业园第1-16栋, 第18-20栋

零部件、消耗品、零售品

- 右表为更换零件的名称。损坏时，请更换新的零件（收费）。
- 更换时，请确认好产品的型号及零件名称后，去经销店购买更换。

零件名称	零件号码
内盖垫圈	625702-00
容器网	626251-00
电热水瓶清洗用柠檬酸 (30g×4包装)	CD-K03E-JU

备注

请按注解使用。