



MICOM ELECTRIC DISPENSING POT

Operating Instructions

CD-LCC30 / CD-LCC40 / CD-LCC50

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Important Safeguards

Basic safety precautions should always be followed when using electrical appliances, including the following:

1. Read all instructions thoroughly.
2. Avoid touching hot surfaces and do not close or clog the steam vent opening under any circumstances. The handles and knobs are provided for your safety and protection.
3. To safeguard against fire, electric shock and possible injury, keep the power cord, plugs and the appliance away from water or other liquids.
4. Close supervision is recommended when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow the appliance to cool before adding or removing parts, and before cleaning the appliance.
6. Do not use or operate any appliance with a damaged cord or plug. If the appliance malfunctions or has been damaged in any manner, unplug the appliance and return it to the nearest authorized service facility or dealer for examination, repair or adjustment.
7. The use of accessories or attachments not recommended by the appliance manufacturer may result in fire, electric shock or other injury to persons.
8. Do not use outdoors.
9. Keep the power cord away from hot surfaces and do not let the cord hang over the edge of tables or counters.
10. Do not place on or near a heated surface such as a gas or electric stove, or in a heated oven.
11. Always use extreme caution when moving an appliance containing hot liquids.
12. The plug to the appliance should be attached first before plugging the cord into a wall outlet.
13. Do not use the appliance for other than intended or specified purposes.
14. To protect against electrical hazard, unplug the cord before cleaning.
15. Scalding may occur if the lid is removed during boiling.

NOTE: This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug was designed to fit into a polarized outlet in only one direction. If the plug does not fit fully into the outlet, do not attempt to force it or modify it in any way. Simply reverse the plug and insert. If it still does not fit, contact a qualified electrician.

Save These Instructions

THIS APPLIANCE IS FOR HOUSEHOLD USE ONLY.

- A. A short detachable power-supply cord has been provided for your safety. To reduce risks from entanglement or tripping, a longer cord is not recommended.
- B. Extension cords should only be used if care is exercised.
- C. If using an extension cord: (1) the marked electrical rating of the detachable power-supply cord or extension cord should be at least as high as the electrical rating of the appliance; (2) if the appliance is of the grounded type, the extension cord should have a ground-type 3-pronged plug; and (3) the longer cord should not drape over the countertop or tabletop where it can be pulled on by children or tripped over.

Before use

These WARNINGS and CAUTIONS are intended to protect you and others from personal injury and household damage. To ensure safe operation, please follow carefully.

WARNINGS

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

- Attempting to do so may cause fire, electric shock or injury. Make any repair inquiries to Zojirushi Customer Service.

Do not immerse the product in water or splash it with water, and do not put it on a wet surface such as a sink.

- Doing so may cause short circuit or electric shock.

Do not plug or unplug the Power Cord if your hands are wet.

- Doing so may cause electric shock or injury.

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 cover the Steam Vent with anything such as a dishcloth.

- Hot water may spill out, resulting in scalds. It may also cause deformation or discoloration of the Upper Lid or breakdown of the product.

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

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

Do not fill over the Maximum Water Level Line.

- Overfilling may cause hot water to spill out, resulting in scalds.

Always remove the Upper Lid before disposing hot water.

- The Upper Lid may fall off and cause hot water to splash, resulting in scalds.

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

- Doing so may result in scalding by hot water spilling out from the Spout or Steam Vent, even if the DISPENSE key auto-lock is on. Always use the handle when carrying.

Do not tilt the product or tip it over.

- Hot water may spill from the Spout or Steam Vent, even if the DISPENSE key auto-lock is on.

Do not slam the Upper Lid when closing.

- Hot water may dispense or spill out, resulting in scalds.

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

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

Close the Upper Lid securely.

- Hot water may spill out when the product is overturned, resulting in scalds.

Do not remove the Upper Lid while boiling.

Do not damage the Power Cord. Do not bend, pull, twist, fold, or attempt to modify the Power Cord. Do not place it on or near high temperature surfaces or appliances, under heavy items or between objects.

- A damaged Power Cord can cause fire or electric shock.

Do not use the product as a cooler or place ice inside of it.

- Doing so may cause condensation, resulting in electric shock or breakdown of the product.

Do not allow the prongs of the Appliance Plug to become soiled with dust or come into contact with any metal objects.

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

Do not allow infants or children to put the Appliance Plug in their mouth.

- Doing so may cause electric shock or injury. Take special precautions with children and infants.

Insert the Power Plug completely and securely into the electrical outlet.

- A loosely inserted Power Plug may cause electric shock, short circuit, smoke or fire.

Use only an electrical outlet rated at 15 amperes minimum, and 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.

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

- A dirty Power Plug may cause fire.

Do not use a power source other than 120V AC.

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

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. Doing so 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.

This product 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 product by a person responsible for their safety. Children should be supervised to ensure that they do not play with the product.

Important Safeguards (cont.)

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

- Continued use of the product 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 product or there is a burning smell.
 - Some part of the product is cracked, loose or unstable.
 - The product emits steam for at least 10 minutes continuously and does not turn to Keep Warm mode.

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

CAUTIONS

Always use caution when opening the Upper Lid and avoid skin contact with steam.

- Loose water or steam may escape upon opening the Upper Lid and cause scalds.

Do not touch hot surfaces during or a short period of time after use.

- Touching hot surfaces may cause burns. Be especially careful with metal parts such as the Inner Lid and the Inner Container.

Do not touch the Lid Lock when carrying the product.

- Doing so may cause the Upper Lid to open, resulting in injuries or scalds.

Do not use the product near walls or furniture.

- Steam or heat may damage, discolor or deform walls or furniture.

Do not swivel or move the product while dispensing water.

- Hot water may splash out, resulting in scalds.

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

- Doing so may cause fire.

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

- Hot water can spurt out, resulting in scalds.

Do not use other Power Cords than the one provided. Do not use the Power Cord for other appliances.

Do not use the Power Cord for Overseas Models.

- Doing so may cause malfunction or fire.

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

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

Please allow the product to cool down before cleaning.

- Touching hot surfaces may cause burns.

Always unplug the product by holding the Power Plug, not by pulling the Power Cord.

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

Replace the Inner Lid Rubber Seal if it becomes discolored white.

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

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.

IMPORTANT

Do not operate the product when it is empty.

- Doing so may burn or damage the product.

Avoid rough handling, dropping or bumping the product.

- Doing so may cause damage or cease operation of the product.

Avoid letting steam make contact with cabinets and walls when using near or under a kitchen shelf.

- Doing so may cause discoloration or deformation.

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

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

Allow the product to dry completely when storing the product 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 allow hot water to come into contact with the Control Panel or the Water Level Panel.

- Doing so may cause breakdown of the product.

Do not drag the product over any surface while attempting to move.

- Doing so may cause damage to surfaces such as countertops.

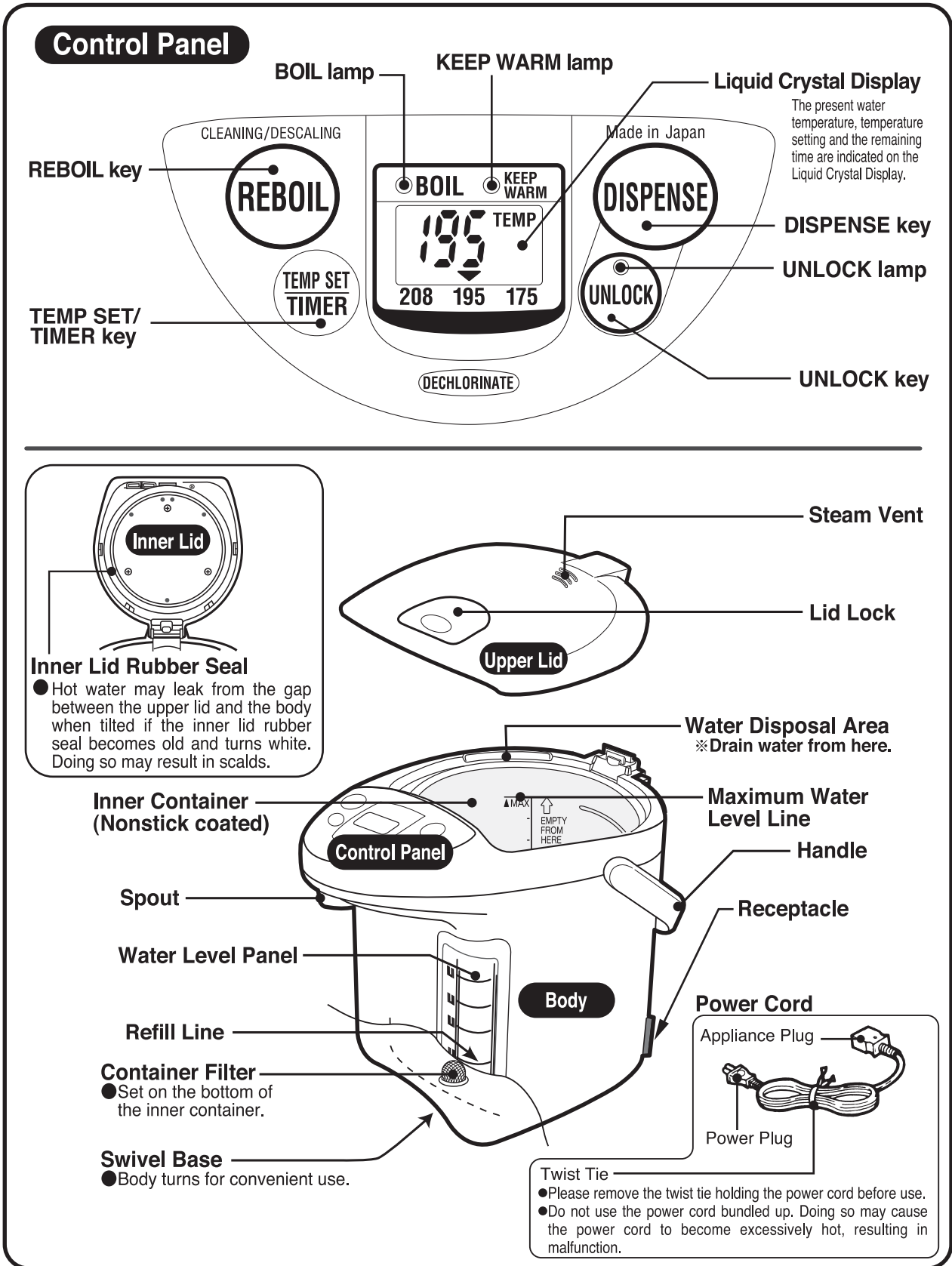
Avoid using the product near a radio, TV, computer, etc.

- The product may cause interference with certain electronics.

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

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

Name of Parts



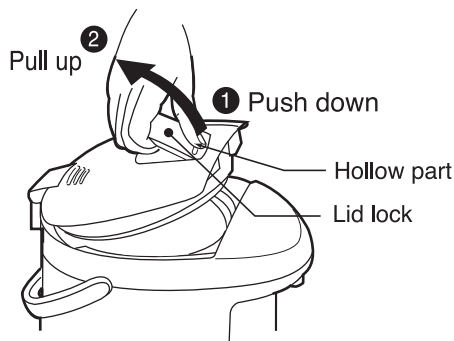
How to Use

Before using your product 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 product you may notice the smell of plastic. This is normal and will fade away gradually.

1. Open the lid and pour in water.

Opening the upper lid

Push the hollow part of the lid lock and pull it up to open the lid.

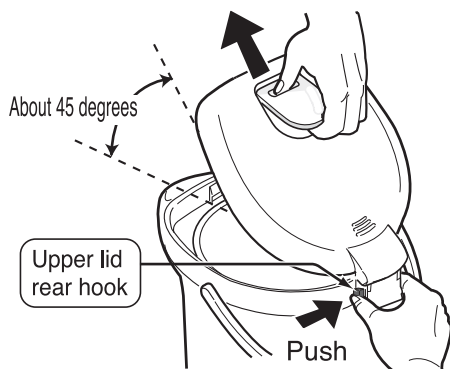


To close

Securely close the upper lid till you hear a "click" sound.

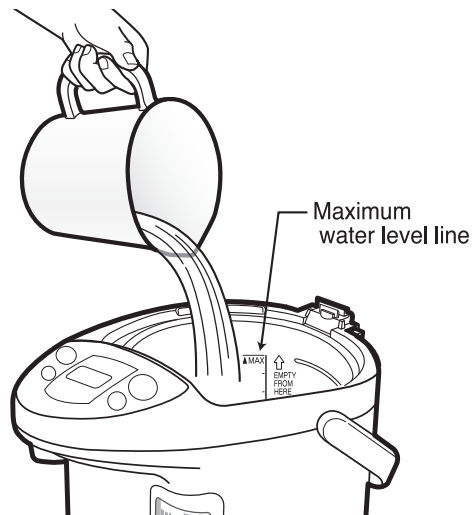
Removing the upper lid

Open the upper lid to an angle of about 45 degrees. While pressing and holding the upper lid rear hook, detach the lid by pulling it forward and up at an angle.



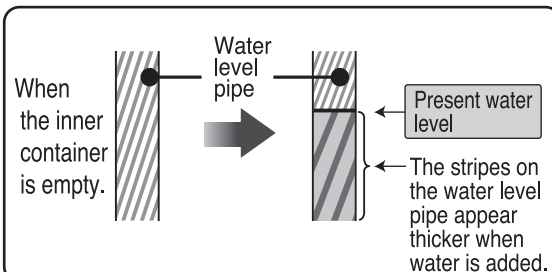
To attach

Push the upper lid back into place at the same angle.



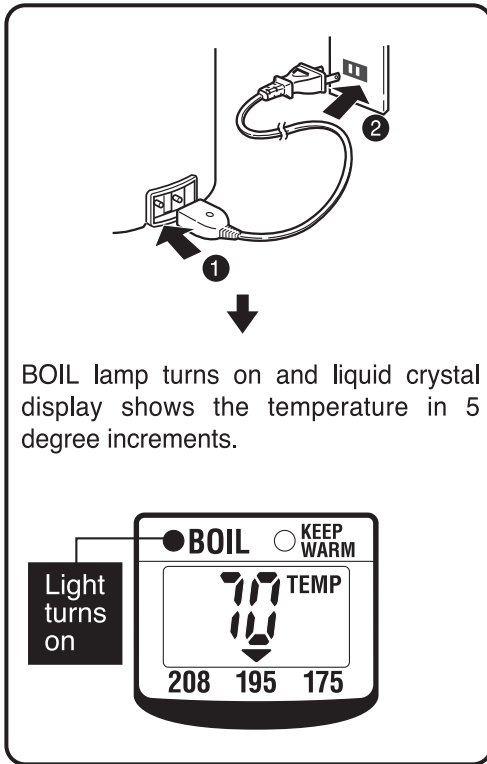
- Do not fill the inner container directly from a water faucet or place the product on a wet surface such as a sink. (Exposing the heating element directly to water may cause malfunction.)
- Avoid splashing water on the body or control panel. (May cause malfunction.)
- Do not fill over the maximum water level line. (Hot water may overflow from the steam vent.)
- Do not fill the inner container with hot water. (The Automatic Shut-Off feature may be activated.) (see pg.10)
- Do not fill the inner container with any liquid other than water.
- Do not use water additives such as charcoal for water purification or mineral additives. (Small particles may get clogged inside of the product.)

■ To monitor the amount of water you are filling, look at the thickness of the stripes on the water level pipe.

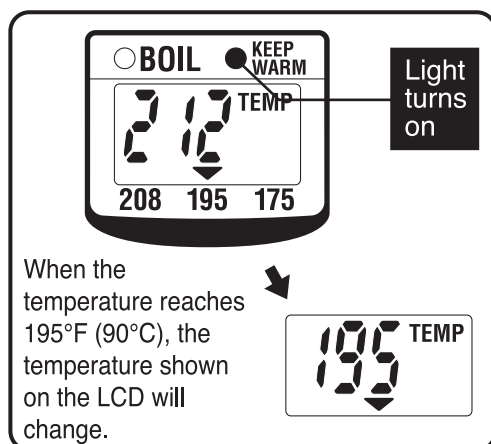


2. Boiling water (Steam-Reduce feature) → Keep Warm mode (at 195°F)

The product will automatically start to heat up the water when you plug it in.



Once the water has boiled, the KEEP WARM lamp turns on. →Keep Warm (BOIL lamp turns off, and KEEP WARM lamp turns on)



Steam-Reduce feature

This feature automatically lowers the power just before boiling to reduce the amount of steam emitting from the Steam Vent.

- The Steam-Reduce feature may not come into effect if the water volume is low or it is re-boiling.

● Please follow the instructions below to reduce the risk of scalding:

- Do not cover the steam vent with a cloth.
- Be careful of steam coming out from the steam vent.
- Do not open the upper lid while the BOIL lamp is on.
- Do not dispense hot water while it is boiling.

Time required to finish boiling

CD-LCC30	CD-LCC40	CD-LCC50
Approx. 27 minutes※	Approx. 35 minutes※	Approx. 45 minutes※

(When the inner container is filled to capacity at room temperature and water temperature is approximately 68°F (20°C).)

※These times include approximately 3 minutes to de-chlorinate.

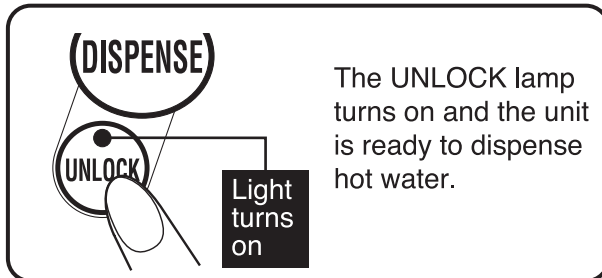
Pour more water when water level is low while the Keep Warm mode is on. (The product will automatically switch to Boil mode.)

- If the amount of added water is not significant enough, the product will not switch to Boil. In that case, press the REBOIL key.
- Be careful not to scald yourself by steam when opening the lid to add water.

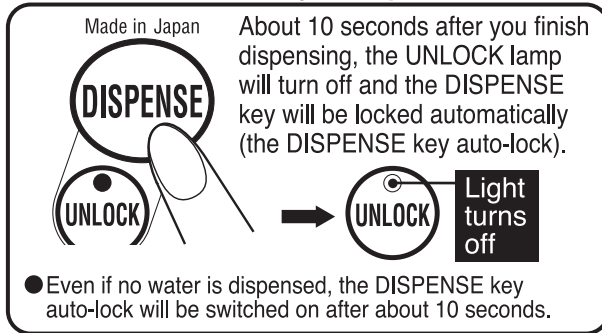
How to Use (Cont.)

3. Dispense Hot Water

Press the UNLOCK key.



Press the DISPENSE key to dispense hot water.



About the DISPENSE key auto-lock

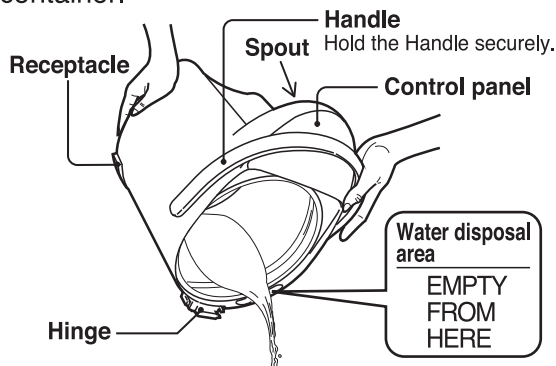
A safety feature to prevent hot water from dispensing if the DISPENSE key is accidentally pressed.

- Be careful not to turn the product as you pour. (May cause scalding.)
- When turning the product, be careful that the power cord does not coil around the body. (Product could fall.)
- Do not close the upper lid forcefully. (Hot water may splash out and cause scalding.)
- Do not unlock and press the DISPENSE key if the inner container is empty. (Could cause damage.)
- When the UNLOCK lamp is off, water cannot be dispensed.
- Initially upon boiling or if it has been a while after dispensing, the water may not be very hot. Please discard the first cup (of the hot water).
- Do not attempt to dispense hot water while boiling.
- Water may not dispense smoothly immediately after boiling.
- Be careful as the body heats up during the Boil and Keep Warm modes.

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

4. Disposing water

- 1) Unplug the product and detach the upper lid.
- 2) Hold the product with both hands as shown in the drawing below. (Hold it securely so that it won't slip out of your hands.)
- 3) Dispose water where indicated "EMPTY FROM HERE" on the wall of the inner container.



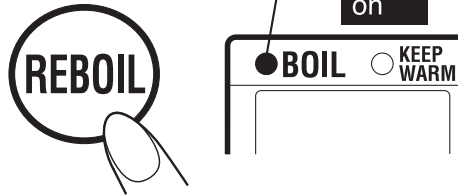
When disposing hot water:

- 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 wet hands. (Doing so may cause short circuit or electric shock.)
- Do not dispose hot water with the upper lid in place. (The upper lid may come off, spilling hot water and causing scalds.)
- Do not allow water to splash on the control panel, hinge, handle or receptacle. (Could cause scalding or breakdown.)
- Please do not lose the filter while disposing water.
- Dispose the water at least once a day. (Leaving water in the inner container can accumulate scale.)

Reboil

Press the REBOIL key.

Reboiling begins.
(BOIL lamp turns on.)



This feature is used when you want to reboil water that is in the Keep Warm mode.



When reboiling is complete → Keep Warm mode is on (BOIL lamp turns off, and KEEP WARM lamp turns on.)

■ Times required to finish reboiling

	195°F Keep Warm mode	208°F Keep Warm mode
CD-LCC30	Approx. 4 minutes	Approx. 2 minutes
CD-LCC40	Approx. 4 minutes	Approx. 2 minutes
CD-LCC50	Approx. 5 minutes	Approx. 3 minutes

(At a room temperature of 68°F (20°C) with the product filled to capacity)

- Steam-Reduce feature may not activate when reboiling.
- Do not attempt to dispense hot water while reboiling.
- Water may not dispense smoothly for a short period of time after reboiling.
- Make sure the water level is above the refill line before pressing the REBOIL key.

How to Use (Cont.)

Automatic shut-off feature

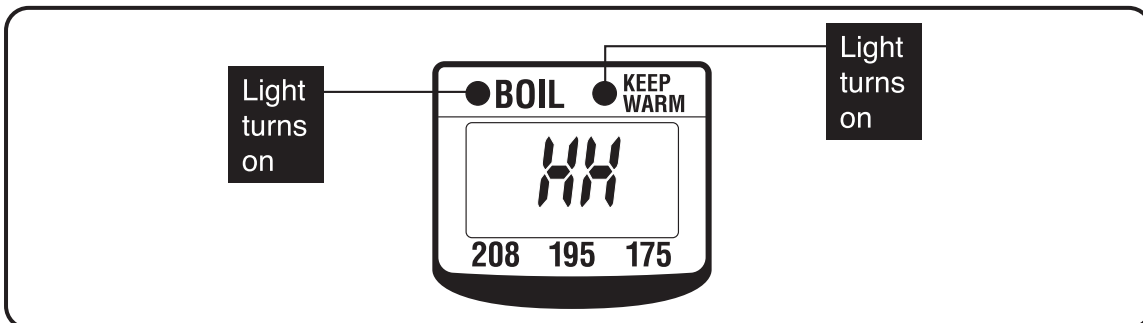
The automatic shut-off feature activates to shut down electricity to the heater in order to prevent breakdowns from overheating. The LCD will display the following to advise you that the automatic shut-off has been activated.

Causes:

- When plugged in without filling the inner container with water.
- Attempted to boil water when the water level is lower than the refill line.
- The product is empty or the upper lid is left open for adding water.
- Hot water is poured in immediately after the product is plugged in.

Remedy

Unplug the product. Allow the inner container to cool. Fill the inner container with water and plug back in.

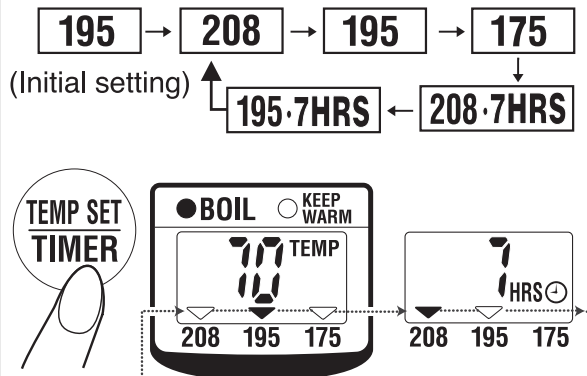


- Continued repetition of overheating or empty-boiling may cause discoloration or peeling of the nonstick coating.

Changing the Keep Warm temperature settings

Press the TEMP SET / TIMER key while boiling and select the temperature setting of your choice.

Each press moves the "▼" mark on the Liquid Crystal Display, altering the setting.

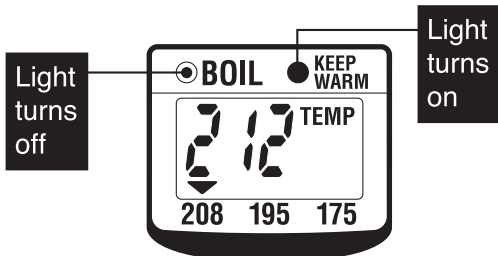


- The Keep Warm temperature is initially set at 195°F (90°C).
- The Keep Warm temperature can be set while the unit is on the Keep Warm mode. (The product may switch to the Boiling mode depending on the hot water temperature.)
- If the power cord is detached:
 - Reinsert the power cord if it is accidentally detached.
 - If the cord is detached for more than a few minutes and reinserted, the product returns to the 195°F Keep Warm mode and may start reboiling automatically.

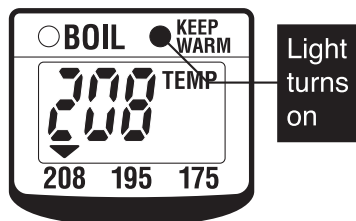
Setting the Keep Warm mode to 208°F

208°F (98°C) is ideal for making coffee, tea or cup noodles.

Once the water boils, the KEEP WARM lamp turns on.



When the water temperature becomes 208°F (98°C), the LCD shows "208".



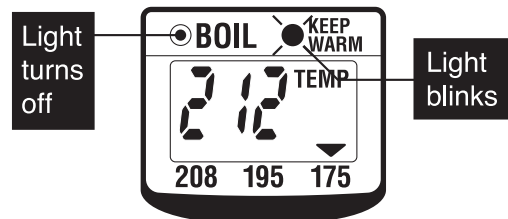
※ Depending on the air pressure conditions, the Keep Warm mode may set in at 205~207°F (96~97°C), in order to prevent continuous boiling.

Setting the Keep Warm mode to 175°F

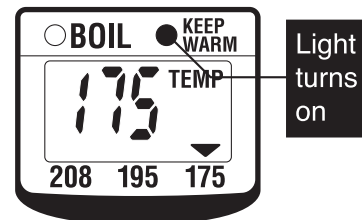
175°F (80°C) is ideal for making Japanese (green) tea.

Once the water boils, the KEEP WARM lamp blinks.

(Two seconds after setting the temperature to 175°F (80°C) while in Keep Warm mode the light begins to blink.)



When the water temperature becomes 175°F (80°C), the LCD shows "175" and the KEEP WARM lamp changes from blinking to lighted.



How to Use (Cont.)

- If the product is accidentally unplugged while on Keep Warm mode, the Keep Warm setting will automatically return to 195°F (90°C) when plugged back in, and may begin to reboil automatically. To cancel the reboiling process, follow the procedures below.
 - 1) Press the TEMP SET / TIMER key and set it to 175°F (80°C).
 - 2) Press the REBOIL key.
- The process can not be cancelled if the water temperature is low such as when cold water has been added.
- To dechlorinate the water, bring it to a boil first. If it is interrupted before boiling, the dechlorinating process will not be completed.
- Continued repetition of reboiling and canceling could cause a breakdown.

Times required for water temperature to reach 175°F (80°C)

5.0L	Approx. 1 hours 50 minutes
4.0L	Approx. 1 hours 40 minutes
3.0L	Approx. 1 hours 30 minutes
1 L	Approx. 50 minutes

(At a room temperature of 68°F (20°C))

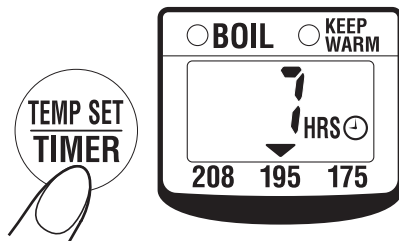
- These times may vary depending on the amount of water in the container and the room temperature.
- To quickly lower the water temperature to the desired Keep Warm temperature, reduce the amount of hot water in the container.
- If you add water while the water temperature is decreasing, the water may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

Timer setting

A feature used to preset the timer so that hot water will be ready after seven hours. When activated the electricity is automatically cut off until needed to heat the water.

Press the TEMP SET / TIMER key to set the timer.
(208°F / 7 hours or 195°F / 7 hours)

Liquid Crystal Display shows the preset time



(The drawing shows that the time is set at a temperature of 195°F (90°C).)

- The Timer can not be set 175°F (80°C).
- The Timer will be cancelled and you will need to reset it if the product is unplugged after the feature is activated.
- When you want to cancel the Timer, press either the TEMP SET / TIMER key several times or the REBOIL key once.

Timer automatically starts.
The Liquid Crystal Display will show the remaining time.

Water will be boiled after approximately 7 hours. BOIL lamp turns off, and KEEP WARM lamp turns on.

Cleaning and Maintenance

Before cleaning the product, always disconnect the plug from the electric outlet, dispose remaining water and allow the body to cool down.

Inner Container

Do not drink the water used for citric acid cleaning.

Especially when...

- Red rust-like spotting is visible on the inner container.
- Milky white or gray discoloration and/or filmy objects are found in the water.
- Boiling is louder than usual.
- Hot water has an odor.

(The condition of the inner container will vary depending on the water quality and frequency of use.)

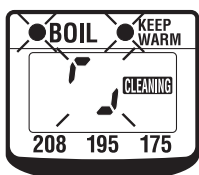
Cleaning the container with citric acid

- If the container filter is dirty, remove it from the inner container, wash it with a brush, then put it back in.
1. Put 1 pack of citric acid CD-K03E-JU in a cup and dissolve it in warm water.
 2. Fill the container with water and add the dissolved citric acid from (1).
 3. Plug the product into the electric outlet, and press the REBOIL key for at least 3 seconds.

CLEANING/DESCALING

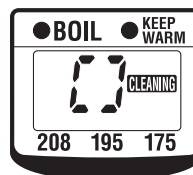


Cleaning cycle



Approx. 1.5 hours

Completed



Lamp and liquid crystal display blink simultaneously

Lamp and liquid crystal display remain lit

4. Unplug and discard the hot water.
(Please take precautions not to splash water on the hinge.)
5. To remove the smell of citric acid, fill the container with water, boil, dispense about a cup of hot water, and discard the rest.

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 fill water above the maximum water level line (hot water may boil over).

If you accidentally drink the water while performing citric acid cleaning, please follow the instructions shown on the package of the citric acid CD-K03E-JU.

Time required for the cleaning cycle varies depending on water amount, room temperature, water temperature, etc.

Repeated citric acid cleaning may be necessary for hard-to-remove residues or if water does not dispense smoothly.

To cancel the citric acid cleaning cycle
Unplug the power cord for more than 5 seconds.

If the citric acid is not available at your local store, please call Zojirushi Customer Service at 1-800-733-6270.

CD-K03E-JU <Inner Container Cleaner for Electric Pots (1 oz. / 30g × 4 packs)>

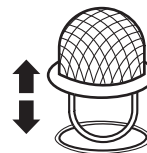
Container filter

Remove the container filter from the inner container, and wash it with a brush.

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

- Never use the product without installing the container 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 container.
Pull on the filter to detach it.



Firmly press the filter to re-attach.

Cleaning and Maintenance (Cont.)

Upper lid / Body (exterior)	Wipe clean with a well-wrung damp cloth.
Power cord	Wipe clean with a dry cloth.
Inner lid	Wipe with a soft wet sponge.

Cautions

- Please perform regular cleaning and maintenance.
 - If mineral or alkaline iodized water is used, calcium tends to build up on the surface of the inner container. If scale accumulates on the inner container or the filter, boiling may become louder than usual and water may not dispense smoothly. Frequent cleaning is recommended when using mineral or alkaline iodized water.
 - Although the inner container is nonstick coated, strong discoloration may occur, if it is not cleaned for a long period of time.
- Never immerse the entire product in water or splash water on the operation panel. Never place the product 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)
 - Abrasive cleansers, nylon or metal brush, metal spatula, etc. (scratches the inner container, inner lid, etc., or peels off the nonstick coating)
 - Benzene, paint thinner (cause deterioration of resins)

How to replace the inner lid rubber seal

The inner lid rubber seal may need to be replaced due to time and wear. Check it about once a year.

Wipe new inner lid rubber seal with a wet soft sponge before attaching to the inner lid.

To remove the inner lid rubber seal

- 1) Loosen the 3 screws.
 - Do not lose the screws.
- 2) Remove the rubber seal placed on the inner lid and middle plate.
 - Do not touch the tube set on the middle plate.

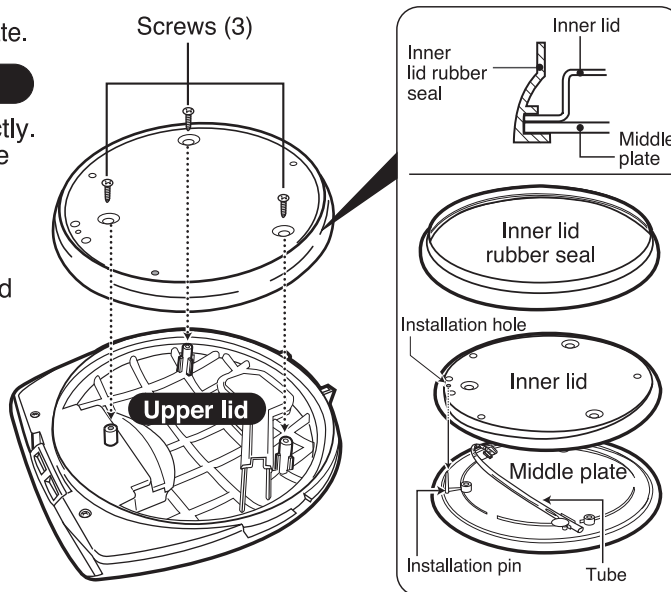
When the inner lid rubber seal takes on a white discoloration.

Please purchase and replace with a new one.

To attach the inner lid rubber seal

- 1) Place the inner lid and middle plate correctly.
 - Make sure to insert the pin on the middle plate correctly into the installation hole on the inner lid.
- 2) Fit the rubber seal securely to the rim of the inner lid as shown in the figure.
- 3) Place them correctly onto the upper lid and tighten the screws securely.

Hot water may leak from the gap between the upper lid and the body when tilted if the inner lid rubber seal 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 rubber seal, other parts may be in need of repair. Please contact Zojirushi Customer Service.

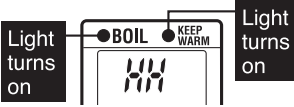
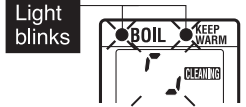


Troubleshooting Guide

©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 call the Zojirushi Customer Service at 1-800-733-6270.

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 does not dispense or does not pour properly.	DISPENSE key auto-lock is engaged.	Press the UNLOCK key, then press the DISPENSE key. (see pg. 8)
	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 or other residue has accumulated on the inner container and container filter.	Perform citric acid cleaning. (see pg. 13)
	Hot water does not pour properly a few minutes after boiling.	Open the upper lid to release air bubbles, then close. (Be careful of steam when opening the upper lid.)
	Calcium may develop at the water route and prevent water from dispensing smoothly.	Perform citric acid cleaning. (see pg.13)
	Water pours out by itself from the spout or steam vent.	Check that the inner container is not filled over the maximum water level line.
Red rust-like spotting appears on the inner container surface.	Caused by iron in the water, not deterioration of the inner container.	<p>Perform citric acid cleaning. (see pg.13)</p> <div style="border: 1px solid black; padding: 10px; margin: 10px 0;"> <p style="text-align: center;">Scale</p> <p>Over time and use, calcium and other minerals contained in water build up on the surface of the inner container and the filter. It is called "scale" and is harmless to your health.</p> </div>
A filmy, floating residue is noticeable. (Could the nonstick coating be peeling off?)	Residue is due to the mineral content in water, not from corrosion of the inner container or peeling of the nonstick coating.	
Milky white and rough-surfaced objects have built up on the surface of the inner container. (Boiling is louder than usual.)	Excessive accumulation of scale and other build-up on the surface of the inner container can cause boiling to become louder.	

Troubleshooting Guide (Cont.)

Condition	Cause	Remedy
<p>The BOIL lamp, KEEP WARM lamp and liquid crystal display simultaneously light up.</p> 	<p>Container is low on water or hot water was added to the container, causing the automatic shut-off feature to engage. (see pg. 10)</p>	<p>Unplug the power plug and wait until the inner container cools down. Add water and plug in the power cord.</p>
<p>The BOIL lamp, KEEP WARM lamp and liquid crystal display simultaneously blink.</p> 	<p>The container is in a citric acid cleaning cycle. (see pg. 13)</p>	<p>To cancel the citric acid cleaning cycle, unplug the power cord and wait for more than 5 seconds before plugging in again.</p>
<p>E3 or E4 is displayed.</p>	<p>Indicates malfunction.</p>	<p>Please contact the store where you purchased the product or Zojirushi Customer Service.</p>
<p>Hot water has a disagreeable odor.</p>	<p>Scale or other residue has accumulated on the inner container. You have not performed citric acid cleaning regularly.</p>	<p>Perform citric acid cleaning. (see pg.13)</p>
<p>The body becomes hot.</p>	<p>The product has not been used for a long time.</p>	<p>Boil water, unlock and dispense about 34 oz. (1 liter) of hot water. Discard the remaining. (see pg.6)</p>
<p>Inner lid rubber seal</p>	<p>The chlorine odor may be detectable in your tap water.</p>	<p>A mild plastic odor may be noticed with a new product. This odor will fade away gradually.</p>
<p>The power cord becomes hot.</p>	<p>When the water temperature and / or room temperature is high, the outer surface of the body reaches about 140°F (60°C). This is normal.</p>	<p>The inner lid rubber seal is replaceable so please check it every year. When steam comes out from the gap between the upper lid and the body, or becomes white or discolored, replace it with a new one. (see pg.14)</p>
<p>Humidity builds in the display window.</p>	<p>The power cord may become hot while the water is boiling. This is not a malfunction.</p>	<p>If water is filled from a faucet or the product is placed directly on a sink and the bottom becomes wet, water may go inside of the body and the display may show moisture. If this happens, stop using the product and allow it to dry as it may cause short circuit or electric shock.</p>

Regarding the Upper Lid and Nonstick Coated Inner Container

- The plastic parts of the upper lid may deteriorate over use. If discoloration shall occur or if the surface becomes rough, replace the upper lid.
 - The Nonstick coated inner container may damage over use.
- * Contact the retail store where you purchased this product or call the Zojirushi Customer Service at 1-800-733-6270.

Specifications

Model Number		CD-LCC30	CD-LCC40	CD-LCC50
Capacity		101 oz. (3.0L)	135 oz. (4.0L)	169 oz. (5.0L)
Rating		AC 120V 60Hz		
Electric Consumption		800W		
Average electric power consumption for Keep Warm mode	208°F (98°C)	Approx. 47W	Approx. 51W	Approx. 59W
	195°F (90°C)	Approx. 40W	Approx. 45W	Approx. 51W
	175°F (80°C)	Approx. 32W	Approx. 36W	Approx. 41W
Length of the power cord		2' 11" (0.9 m)		
External Dimensions	(approx. inches)	9- ¹ / ₈ (W) x 11- ⁷ / ₈ (D) x 10 (H)	9- ¹ / ₈ (W) x 11- ⁷ / ₈ (D) x 11- ¹ / ₂ (H)	9- ¹ / ₈ (W) x 11- ⁷ / ₈ (D) x 13- ¹ / ₈ (H)
	(approx. cm)	23 (W) x 30 (D) x 25.5 (H)	23 (W) x 30 (D) x 29 (H)	23 (W) x 30 (D) x 33 (H)
Weight (including the power cord)		Approx. 5 lbs. (2.2 kg)	Approx. 5 lbs. (2.4 kg)	Approx. 6 lbs. (2.5 kg)
Electric pump power consumption		Approx. 0.9W		

* The average Keep Warm electric power consumption is for one hour, provided that the dispenser is full and the room temperature is approximately 68°F (20°C).

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

* The product 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 Zojirushi Customer Service.

Zojirushi Customer Service
1-800-733-6270
www.zojirushi.com

Parts Names	Parts Number
Inner Lid Rubber Seal	627575-00
Container Filter	627402-00
Inner Container Cleaner for Electric Pots (1 oz. / 30g × 4 packs)	CD-K03E-JU



www.zojirushi.com

CD-LCC (H)