ZOJIRUSHI

USA CAN

COFFEE MAKER — OPERATING INSTRUCTIONS
CAFETIÈRE — MODE D'EMPLOI

EC-DAC50

ZUTTO®

INDEX ／ INDEX

IMPORTANT SAFEGUARDS 2
PRECAUTIONS 3
PART NAMES 5
HOW TO USE 6
CLEANING AND MAINTENANCE 10
- •HOW TO PERFORM CITRIC ACID CLEANING 11
- •REPLACEMENT PARTS 11

TROUBLE SHOOTING GUIDE 12
SPECIFICATIONS 12
MESURES DE SÉCURITÉ IMPORTANTES 13
PRÉCAUTIONS D'EMPLOI 14
NOMENCLATURE DES PIÈCES 16
UTILISATION 17
NETTOYAGE ET ENTRETIEN 21
- •COMMENT EFFECTUER LE NETTOYAGE À L'ACIDE CITRIQUE 22
- •PIÈCES DE RECHANGE 22

GUIDE DE DÉPANNAGE 23
SPÉCIFICATIONS 23

ZOJIRUSHI CORPORATION

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs. Do not close or clog the steam vent opening under any circumstances.
3. To protect against fire, electric shock and other injury to persons, do not immerse cord, plugs or the appliance in water or other liquids.
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 other injury to persons.
8. Do not use outdoors.
9. Do not let the cord hang over the edge of tables or counters, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. To disconnect, turn any control to “off”, then remove plug from wall outlet.
12. Do not use appliance for other than intended use.
13. To protect against electrical hazards, unplug the cord at all times before cleaning.
14. Scalding may occur if the lid is removed during the brewing cycles.
15. The glass carafe is designed for use with this appliance. It must never be used on a range top.
16. Do not set a hot glass carafe on a wet or cold surface.
17. Do not use a cracked glass carafe or a glass carafe having a loose or weakened handle.
18. Do not clean glass carafe with cleansers, steel wool pads, or other abrasive material.
19. WARNING: To Reduce the Risk of Fire or Electric Shock, Do Not Remove the Base. No User Serviceable Parts Inside. Repair should Be Done By Authorized Service Personnel Only.

    “This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.”

SAVE THESE INSTRUCTIONS

THIS APPLIANCE IS FOR HOUSEHOLD USE ONLY.

A. A short power-supply cord is provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.
B. Extension cords may be used if care is exercised in their use.
C. If an extension cord is used, (1) the marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance, (2) if the appliance is of the grounded type, the extension cord should be a grounding-type 3-wire cord, and (3) the longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over.

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 modify the Coffee Maker. Only a repair technician may disassemble or repair this unit.
Attempting to do so may cause fire, electrical shock, or injury. Make any repair inquiries at ZOJIRUSHI Customer Service.

Do not immerse the Coffee Maker in water or splash it with water.
Doing so may cause a short-circuit or electrical shock.

Do not allow liquid to come in contact with the Power Plug or Power Cord.
Doing so may cause short circuit or electric shock.

Do not plug or unplug the Power Plug with a wet hand.
Doing so may cause an electrical shock or injury.

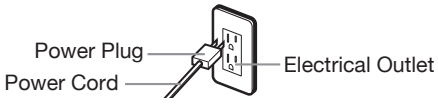
Do not touch the Steam Vent, or bring your hands or face near the Steam Vent.
Doing so may cause burns or scalding. Take special precautions with children and infants.

Do not allow children to use the Coffee Maker unsupervised. Keep it out of the reach of infants.
Children are at risk of burns, electrical shock or injury.

Do not use a power source other than 120V AC.
Use of any other power supply voltage may cause a fire or electrical shock.

Do not use this product without placing the Glass Carafe.
Coffee may spill and cause scalding.

Do not use the Coffee Maker if the Power Plug or Power Cord is damaged or a 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.

Insert the Power Plug securely.
Otherwise it may cause an electrical shock, short-circuit, smoke or fire.

Use only an electrical outlet rated at 15 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.

If the blades or surface of the Power Plug become soiled, wipe them clean.
A dirty Power Plug may cause fire.

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 shock or injury.

- The Power Plug or Power Cord has become very hot.
- The Power Cord is deeply damaged or deformed.
- There is a burning smell.
- Some part of the product is cracked, unstable or loose.
- The electricity turns on and off when the Power Cord is touched or moved.
- The product does not operate even though Switch is turned on.
- Water leaks from the Main Body.
- The Main Body is deformed or has become very hot.

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.

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 touch hot surfaces such as the Keep Warm Plate, Purifying Filter or Glass Carafe (except the Handle for the Glass Carafe), while the product is in use or shortly after.
Touching hot surfaces may cause burns.

Do not use the product on surfaces that are vulnerable to heat.
Doing so may cause fire.

Do not use the product on unstable surfaces.
Doing so may cause scalding or injury.

Do not use near an open flame.
Doing so may cause fire.

After the Water Tank is attached to the Main Body, do not move or remove it from the Main Body.
Doing so may cause scalding, water leaks, or malfunction.

● The illustrations used in this Operating Instructions may vary from the actual product you have purchased.

PRECAUTIONS (cont.)

CAUTIONS

Do not remove the Glass Carafe while brewing.
It may cause scalding.

Do not use the Coffee Maker near a wall or furniture.
Steam or heat may damage, discolor or deform the wall or furniture.

Do not move the Coffee Maker when the Glass Carafe is in place.
It may cause scalding or other injuries.

Do not refill the Water Tank while coffee is brewing.
Coffee may overflow and cause scalding.

Unplug the Power Plug from the outlet when the Coffee Maker 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.

Please allow the Coffee Maker to cool down before cleaning.
Touching hot parts may cause burns.

Be sure to hold the Power Plug when unplugging the Power Cord. Do not unplug pulling the Power Cord.
Otherwise it may cause an electrical shock, short-circuit or fire.

If the Power Cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid hazards.

NOTES

Do not heat the Main Body or Glass Carafe in a microwave oven or place it on top of direct flames (such as a gas stove top), or electric or induction heating (IH) cookers.
Doing so may cause smoke or fire, or cracks in the Glass Carafe. The Handle for the Glass Carafe may deform or sparks may emit from the metal parts.

Do not fill the Water Tank with other than water, such as milk, alcohol, coffee, or hot water.
It may cause malfunction.

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.

To brew coffee consecutively, turn off the switch (the Operation Lamp turns off) and wait at least 5 minutes.
Be careful when adding water or moving the product while it is still hot as steam or hot water may come out from the Purifying Filter and may cause scalding.

Do not use or place the Coffee Maker on wet surfaces.
Doing so may cause an electrical shock.

Do not drop the Glass Carafe or hit it against a hard surface or object.
It may break the glass and hurt you.

Do not operate the Coffee Maker without filling the Water Tank with water (except during Keep Warm mode).
It may cause malfunction.

After using the product, turn the Switch off and then unplug the Power Plug from the electrical outlet.
Leaving the Power Plug continuously inserted in an electrical outlet for long periods may cause a malfunction, resulting in overheating or smoke.

Do not directly touch the Paper Filter immediately after brewing is finished.
Doing so may cause scalding.

Do not soak the Glass Carafe in water, splash it with water or place it on a wet surface while it is still hot.
If the Glass Carafe is damaged, it could easily break. When it is broken, please be careful not to cut your hands with broken glass.

Do not use the product in outdoor locations.
Doing so may cause malfunction.

Make sure that the entire product is placed squarely on a table and does not protrude.
Failure to do so may cause scalding or other injury.

Do not use finely-ground coffee.
Doing so may cause the coffee to overflow and cause scalding.

Do not use more than 5 leveled Measuring Spoons [approx. 1.25 oz. (approx. 35 g)] of ground coffee.
Doing so may cause the coffee to overflow and cause scalding.

Do not leave the Water Tank filled with water.
Doing so may cause malfunction, discoloration, odor, or deterioration in water quality.

Do not put your hand under the Dripping Vent during use, or for a while after you have used the product.
Hot water may drip and cause scalding.

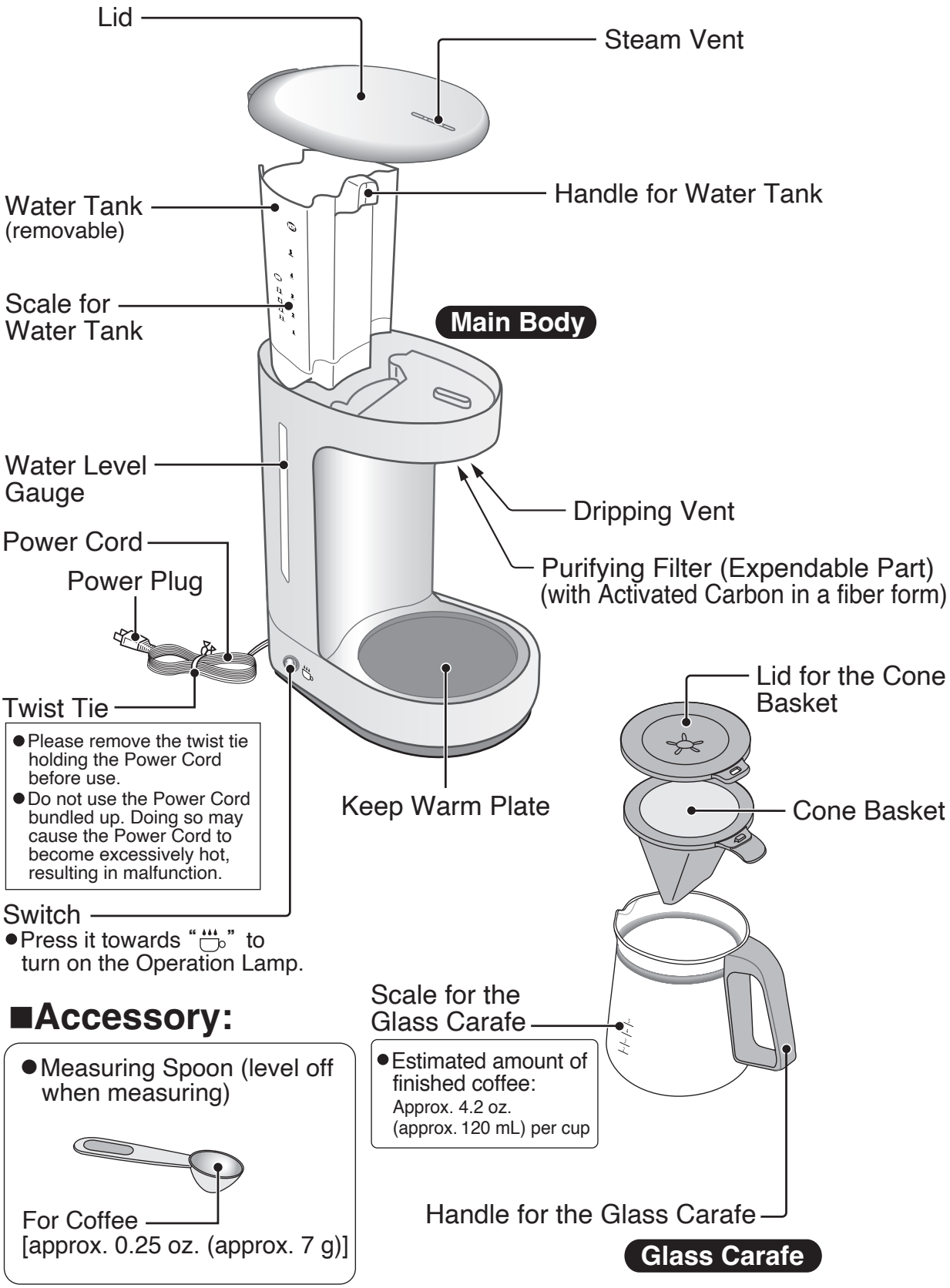
Do not use the product on a carpet or fabric tablecloth.
The carpet or tablecloth may be stained if the coffee splashes out.

This appliance is intended for household use and similar applications listed below:
- Staff (employee) kitchen areas in shops, offices and other working environments.
- Farmhouses.

※ This appliance is not intended for use by many unspecified people for a long period of time.

This appliance must not be used in the following areas:
- By clients in hotels, motels and other residential type environments.
- Bed and breakfast type environments.

PART NAMES



- 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.

- Press it towards "☕" to turn on the Operation Lamp.

- Estimated amount of finished coffee: Approx. 4.2 oz. (approx. 120 mL) per cup

■Accessory:

- Measuring Spoon (level off when measuring)

For Coffee
[approx. 0.25 oz. (approx. 7 g)]

HOW TO USE

This product is for making coffee only.
Do not use this for other purposes. Do not fill the Water Tank with other than water, such as milk, alcohol, coffee, or hot water as it may cause malfunction.
※ This is for household use only and not for commercial use.

- At initial use and after some time of use, wash the Purifying Filter, the Glass Carafe and the Cone Basket well, and then operate the product once or twice using only water in order to clean the inside of the Main Body.
- At initial use, you may smell plastic but it will fade away with use. You may also find some small black substances in your coffee, but this is the activated carbon from the Purifying Filter, and is harmless to your health.

1 Add Ground Coffee.

Brewing Iced Coffee → P.8

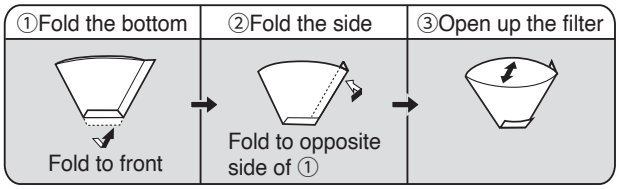
①Set the Cone Basket on the Glass Carafe.
②Set a #2 paper cone filter in the Cone Basket.
③Measure ground coffee (medium grind) using the provided Measuring Spoon, place in the Paper Filter and level the grounds.
- Please refer to the chart below for the suggested amount of ground coffee for brewing.
- Do not use Fine Grind coffee as the Paper Filter may clog and the coffee may overflow from the Cone Basket. Depending on the type of ground coffee being used (such as decaf or light roast), coffee grounds may overflow from the paper filter. If this happens, reduce the number of cups to be brewed.

④Follow the illustration below to set the Lid on the Cone Basket.
⑤Set the Glass Carafe on the Keep Warm Plate.
- Do not scrape the Glass Carafe against the Keep Warm Plate when you place it on the Plate.
- Using the product while the Keep Warm Plate is dirty or wet may cause the coating to peel off or become discolored.

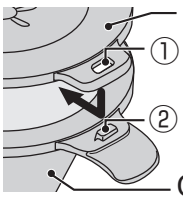
Standard Guideline
Serving(s) Measurement of ground coffee

Cups Brewed	Ground Coffee		
	Level off the Measuring Spoon	Weight (Approx. oz.)	Weight (Approx. g)
5	5	1.25	35
4	4	1.0	28
3	3	0.75	21
2	2	0.5	14
1	1	0.25	7

How to Fold the Paper Filter



- Adjust the size of the folds so that the Paper Filter does not stick out of the Cone Basket.
- Please use a #2 paper cone filter.
- Do not use 2 or more filters at the same time.



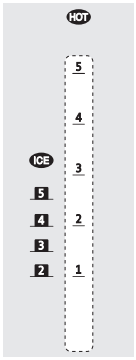
Hook the hole ① to the projected part of ② and slide it towards the arrow in the illustration. To remove the Lid for the Cone Basket, slide it to the opposite direction of the arrow.

2 Remove the Lid and add water.

Remove the Water Tank from the Main Body and use the scale to add the desired amount of water.

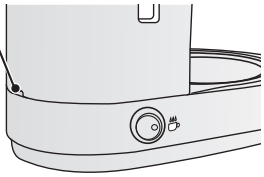
- Do not fill the Water Tank with hot water as it may deform, or water may splash from the Dripping Vent.
- Do not add more water than scale 5 on the Water Tank. Do not refill the Water Tank while coffee is brewing. Coffee may overflow from the Glass Carafe.
- The scale on the Water Tank shows the estimated serving(s) of coffee cup(s).

The Scale on the Water Tank



- The water scale for brewing hot coffee will appear in the Water Level Gauge when the Water Tank is set to the Main Body. (The Scale for Iced coffee will not show.)

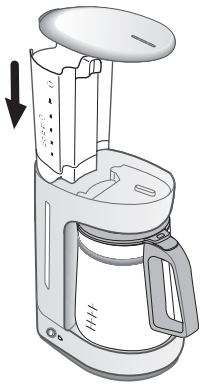
Water Exhaust Hole
Water that gets into the Main Body can be drained from here.



- Do not pour water directly into the Main Body if the Water Tank is not set. It may cause malfunction.

3 Set the Water Tank to the Main Body.

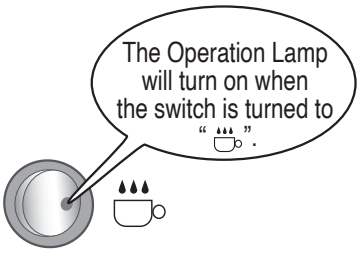
Set the Water Tank securely into the Main Body and place the Lid.



- If the Water Tank is not securely set to the Main Body, it may not brew properly.

4 Turn on the switch.

Plug in the Power Plug and turn the switch to "♨".



- Be sure to check that the Purifying Filter is attached before turning the Coffee Maker on. Otherwise hot water may splash out.

Estimated Time of Completion:

Cups	1 Cup	2 Cups	3 Cups	4 Cups	5 Cups
Estimated Time	2.5 min.	4 min.	5.5 min.	7 min.	8 min.

〔based on water and room temperature of 68°F (20°C)〕

- The estimated time of completion may vary depending on the amount of water, room temperature, voltage and the freshness of the coffee.
- Do not use the product where it can get wet as it may cause an electrical shock.

HOW TO USE (cont.)

5 Turn off the switch and pour coffee.

①When brewing completes, turn off the switch (the Operation Lamp turns off).

②Be sure that there is no more hot water coming out from the Purifying Filter, then remove the Glass Carafe to pour the coffee.



- Do not scrape the Glass Carafe against the Keep Warm Plate when removing it from the Plate.
- You can pour coffee with the Cone Basket on the Glass Carafe.
- Be sure not to tilt the Glass Carafe too much as the Cone Basket and the Lid may come off.
- **Do not remove the Glass Carafe until the Coffee Maker completes brewing.** When the Glass Carafe is removed during brewing, hot water may come out from the Purifying Filter and cause scalding.

Please be aware that condensation on and around the Lid for the Cone Basket may drip when pouring coffee.

To Continue the Keep Warm Mode

①Keep the Switch at " " position.

②Keep the Glass Carafe on the Keep Warm Plate with the Lid for the Cone Basket on.

- Try to limit the length of Keep Warm to 15 minutes max to maintain the good aroma and flavor of the coffee.

6 After Use

Be sure to hold the Power Plug when unplugging the Power Cord.

- **After using the product, turn the Switch off and then unplug the Power Plug from the electrical outlet.**
  Leaving the Power Plug in an electrical outlet for long periods may cause a malfunction, resulting in overheating or smoke.

When Making Iced Coffee:

Preparation: Ground coffee for iced coffee and ice cubes

Procedure:

①Follow the instructions from step 1 to step 5 under "HOW TO USE" to brew the coffee. → P.6

- For measuring water, use the scale indicated with "ICE" on the Water Tank.

②Fill 80% of the glass with ice cubes, then pour the freshly brewed coffee to the glass and stir it well.

※ Iced Coffee can be made for 2—5 cups and cannot make only 1 cup.

How to Stop Brewing in the Middle of the Process:

①Turn off the switch (the Operation Lamp turns off) and unplug the Power Plug from the electrical outlet.

②Be sure that there is no more hot water coming out from the Purifying Filter, then remove the Glass Carafe, the Cone Basket and the Lid.

③After the Keep Warm Plate has cooled down, remove the Water Tank and empty the water. (Water may drip when removing the Water Tank.)

How to Brew Coffee Consecutively:

- Turn off the switch (the Operation Lamp turns off) and wait at least 5 minutes. (Please refer to “HOW TO USE” 1) → P.6
- Do not move the Coffee Maker while it is hot as steam and hot water may suddenly come out from the Purifying Filter and cause scalding.

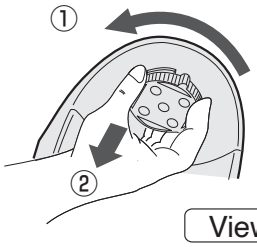
To Have Tasty Hot Coffee:

- Preheat the coffee cup(s) with hot water, then pour the freshly brewed coffee.
- Leave the Glass Carafe on the Keep Warm Plate when brewing completes, and pour just before serving.
  (Try to limit Keep Warm to 15 minutes max.)

How to Detach and Attach the Purifying Filter:

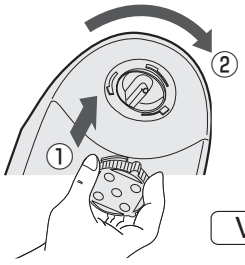
The Purifying Filter reduces the odor and dechlorinates by filtering the boiled water.

- **HOW TO DETACH:**
  Turn the Purifying Filter towards the arrow ①, then pull it towards ② to detach.



View from below

- **HOW TO ATTACH:**
  Affix the projected part of the Purifying Filter to the slot of the Main Body in the direction ①, then turn the Filter towards the arrow ② (affix thoroughly).



View from below

- Be sure that the Main Body has cooled down and remove the Glass Carafe before detaching the Purifying Filter, or it may cause scalding.
- Make sure that the Main Body does not tip over.
- Remove the Purifying Filter carefully as water may leak from it.
- During use, the Purifying Filter may discolor and turn brown depending on the quality of water. This is normal and is not harmful to your health.

CLEANING AND MAINTENANCE

Always unplug the product from the electrical outlet and allow the Main Body and Keep Warm Plate to cool completely before cleaning.

- Be sure to clean the product after every use.
- Do not splash the Main Body, Power Cord and Power Plug with water or immerse them in water. Doing so may cause electric shock or malfunction.
- Do not use boiling water to wash the product or parts as they may deform or break.
- Do not use the following:
  - Detergents other than mild kitchen detergent, such as thinner and bleach. Doing so may cause discoloration, cracks, degradation or corrosion.
  - Polishing powder, nylon brushes, scrub brushes, anything made with metal, eraser pads, hard nylon sponges and abrasive cleaners. Doing so may cause corrosion.
- When using chemically treated cloths, do not rub too hard or leave them on the product for a long time as the surface of the product may become damaged from chemical reactions.
- Do not use a dishwasher or a dish-dryer. Doing so may cause deformation.

Part Names	How to Clean
●**Main Body**	①Wipe it clean with a well-wrung cloth with kitchen detergent. ②After the use of the detergent, wipe with a well-wrung damp cloth. ③Wipe off any residue on the Main Body with a dry cloth.
●**Water Tank** ●**Lid** ●**Lid for the Cone Basket** ●**Cone Basket** ●**Glass Carafe**	①Wash them clean with a sponge and kitchen detergent. (Use only kitchen detergent when cleaning.) ②Wipe off any residue with a dry cloth after rinsing the parts. ●Do not splash the Main Body, Power Cord and Power Plug with water or immerse them in water. ●Do not drop the Glass Carafe or hit it against a hard surface or object. It may break the glass and cause injury.
●**Power Cord and Power Plug**	Wipe with a soft dry cloth.
●**Purifying Filter**	Rinse it with running water and dry it well. (Do not use any detergent to wash it.) ●Replace it with a new filter if it is clogged. ●Do not disassemble the Purifying Filter.

■When hot water does not come out from the Dripping Vent smoothly, clean with Citric Acid.

With use of the Coffee Maker, minerals contained in water may accumulate inside the pipes.
These are called “lime scale” and if they accumulate, the water may not drip smoothly, the amount of brewed coffee may be less, or the Purifying Filter may become clogged.
To remove the lime scale, please follow “How to Perform Citric Acid Cleaning” on the following page. (P.11)

- Perform citric acid cleaning about every 3 months of usage.
- The amount of lime scale formation varies as it depends on the water type and its quality. More lime scale may accumulate with the use of mineral-rich water.

■How to Perform Citric Acid Cleaning.

- Lime scale may have formed and clogged the Dripping Vent.
  If this happens, please clean the product with the following procedures:
- ■Always detach the Purifying Filter before cleaning and maintenance (refer to P.9 for details). Performing the Lime scale cleaning listed below without detaching the Purifying Filter may alter the taste of the coffee. Clogging may also cause the citric acid solution to leak out.

1. Add one teaspoon of citric acid [approx. 0.14 oz. (approx. 4 g)] to the Glass Carafe with 17.6 oz. (500 mL) of water. Stir well until the citric acid dissolves, pour in the Water Tank and set the Water Tank to the Main Body.
2. Set the Lid, Glass Carafe and Cone Basket to the Main Body and begin brewing. Turn off the switch when the water level reaches 1 (one).
   - Always remove the Lid for Cone Basket when performing citric acid cleaning, as hot water may spill.
3. After the liquid with the citric acid has completely cooled down, remove the scale floating in the liquid and pour the liquid back to the Water Tank and repeat procedure 2.
   - Brewing with liquid that is not completely cooled down may cause hot water to spew.
4. After the Keep Warm Plate has cooled down, empty the Water Tank, and repeat the brewing process (rinse process) with only water a few times. (When brewing more than one carafe of coffee, turn off the Switch (the Lamp will turn off) and wait **at least 5 minutes** before starting the next brewing cycle.)
5. Unplug the Power Plug from the electrical outlet.

- Be careful as hot water may spill out of the Main Body during brewing.
- If hot water does not come out smoothly, perform citric acid cleaning again.
- **In order to prevent gas bubbles and bubbling-over, the Citric Acid Cleaner for Electric Water Boilers (CD-K03E-JU) is recommended for cleaning.** (Available separately) → See below.
  While citric acid (100%) is used as a food additive and is harmless from a food sanitation standpoint, please do not consume.

REPLACEMENT PARTS

- Replacement parts may be available for an additional charge. Please replace damaged parts only with new parts.
- When purchasing parts, please record the model number and part name beforehand. Parts can be purchased through Zojirushi.com, by contacting Zojirushi Customer Service, or the store where you purchased the product.

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

Part Names	Part Numbers
Purifying Filter (for Coffee Maker)	**8-ECA-P320**
Glass Carafe (excludes cone and lid)	**8-ECA-P380**
Citric Acid Cleaner for Electric Water Boilers (1 oz. / 30 g × 4 packets)	**CD-K03E-JU**

- The Purifying Filter is expendable. It is advisable to change the filter every 2 years, under the condition of using the Coffee Maker once a day, although the timing varies depending on the water type or quality and usage.

TROUBLE SHOOTING GUIDE

Please check the following points before calling for service.

Condition	Cause	Remedy
The product does not operate although the switch is turned to "☕".	Is the Power Plug plugged in correctly?	Insert the Power Plug into an electrical outlet.
Hot water does not come out. **Hot water does not come out smoothly.**	Is the Water Tank filled with water?	Pour water into the Water Tank. → P.7
	Is the Water Tank set correctly?	Set the Water Tank correctly. → P.7
	When scale accumulates inside the pipes and other parts, hot water may not come out smoothly. In that case, perform citric acid cleaning. → P.11	

Precautions When Using Hard Water:

- **Do not use water with 400ppm or more total dissolved solids.**
  Minerals may build up inside the pipes of the product and hinder the brewing performance. For example, brewing may take longer or water may not drip properly.
- **We recommend using water with 200ppm or less total dissolved solids.**
- **If brewing takes longer than usual, please clean the product using citric acid. → P.11**

SPECIFICATIONS

Model No.		EC-DAC50
Rating:		AC 120 V 60 Hz
Electric Consumption:		650 W
Capacity:		Max. 24 oz. (680 mL)
Coffee Brewing System:		Drip Type (with removable Water Tank)
Power Cord:		2′ 11″ (0.9 m)
Weight:		Approx. 3.5 lbs. (Approx. 1.6 kg)
External Dimensions:	**(approx. inches)**	8-7/8 (W) x 5-7/8 (D) x 10-5/8 (H)
	(approx. cm)	22.5 (W) x 15 (D) x 27 (H)
Accessory:		Measuring Spoon (1 piece)

- External dimensions are measured without the Handle of the Glass Carafe.
- In certain locations (at high elevations, in severely cold climates, etc.), the product may not perform as specified. Avoid using the product in such areas or in other extreme conditions.
- This product is not suitable for use in countries or regions with different power supply voltages or frequencies.



www.zojirushi.com

EC-DAC50 Ⓕ Ⓔ Ⓓ