

hizakura
PRO

Check Manual

Please read these instructions carefully.

Name of Parts

Heating/Cooling Plate



Plug Off Switch

Do not touch the heating/cooling plate.

AC Adapter (USB)



AC Adapter

Do not touch the AC adapter.

Pitcher

Capacity: 2000-2500ml



Heating/Cooling Unit



Model	HZK-1000
Power supply	AC 100-240V 50/60Hz (Auto)
Power consumption	1000W (Max)
Power cord length	1.5m (5ft)
Weight	2.5kg (5.5lb)
Dimensions	180mm (W) x 210mm (D) x 260mm (H)

Heating/Cooling Plate	Capacity: 180mm (W) x 180mm (D) x 10mm (H) Material: Stainless Steel
AC Adapter (USB)	Capacity: 100mm (W) x 40mm (D) x 30mm (H) Material: Plastic

Safety Precautions

Please read these instructions attentively and observe them carefully to avoid the risk of fire, electric shock, or other accidents. Always read the instructions before using the product.

Warnings

- Do not touch the heating/cooling plate directly with your hands.
- Do not touch the heating/cooling plate directly when it is still hot.
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Caution

- Do not use the product if the power cord is damaged.
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Warranty

we only provide 1 Year from the delivery.

This document accompanies the product to explain the correct way of change in the event of the product failure and malfunctions during the warranty period. The warranty will not be valid until the change of failure of the product is caused by abnormal use and deterioration, and following the standard instructions. After three conditions, if a failure occurs, please contact the Customer Support Desk with the name of the purchaser and details of the failure. We will not take the responsibility of the change of failure of the product, or other reasons, to extend the warranty period. Please refer to the change reporting and replacement procedure in case you notice repair.

- Items within the warranty period, repair/replacement will be charged in the following cases.
 - Failure or damage caused by improper use, improper repair or modification.
 - Failure or damage caused during transportation after purchase.
 - Failure or damage caused by fire, natural disaster (earthquake, wind and flood damage, lightning, hail, etc.), and so on damage, abnormal voltage, and exceptional operating voltage (surge).
 - Items to which this document does not apply.
 - Damage due to corrosion, deterioration, and improper storage.
 - Replacement of consumable parts.

Customer Support Desk



If any trouble occurs, please refer to the user manual. If the problem still persists, please do not attempt to disassemble the product yourself, promptly contact the Customer Support Desk below.

MS@JVC-KENWOOD.COM



Do not heat the pitcher with any other heating device.



The pitcher has a hot surface when it is used. Do not touch the pitcher directly with your hands. Do not touch the pitcher directly with your hands.



Do not touch the pitcher directly with your hands.



Do not apply strong force to the pitcher.



The hot surface will remain hot even after the power is turned off. Do not touch the pitcher directly with your hands. Do not touch the pitcher directly with your hands.

CAUTION



Risk of burn. Do not touch the hot surface.

How to use

- 1 Plug the AC adapter into an electrical outlet. Then insert the appliance plug into the appliance socket.



- 2 Pour sake into the pitcher.



- 3 Touch the Touch switch on the back. Each time you touch it, the function switches to a counterclockwise direction.



Cleaning and care

Pitcher

- After use, both side of soft sponge and under side, thoroughly.
- If the bottom becomes dirty, scrub with baking soda.
- Do not place in any filter or tea setting unit.
- Do not use in any refrigerator.
- It cannot fit through the 1 compartment or standard 2-comp.
- Do not wash with scrubbing brush.
- Do not put it in a freezer. TAD temperature may drop the hot. Also, pitcher will be torn long when frozen in a refrigerator.
- Because this is soft material, you are using cleaning the pitcher a little but please do not use hot air blow it excessively. It may cause cracks or scratches.
- Do not clean under any element in.
- If you have a stain with a strong odor, please do not use water disinfectant.
- Please wash immediately after use.
- Due to its high thermal conductivity, the water inside gets very hot depending on the temperature of the outside. Please be careful with kids.

Heating/Cooling Unit

- It is also the appearance of water with some significant amount of salt ions.
- All the production and maintenance.