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Zojirushi NS-LGC05XB

Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer and CW-PZC22FC Micom Super Boiler User Manual

Models: NS-LGC05XB (Rice Cooker), CW-PZC22FC (Super Boiler)

Brand: Zojirushi

Introduction

This manual provides detailed instructions for the safe and efficient operation, maintenance, and troubleshooting of your Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer and CW-PZC22FC Micom Super Boiler. Please read this manual thoroughly before use and retain it for future reference.



Image: The Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer (left) and the CW-PZC22FC Micom Super Boiler (right).

Product Overview

Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer

This Micom (micro-computerized) rice cooker is designed to prepare various types of rice and other grains with precision. It features multiple cooking functions and a triple heater system for even cooking.



Image: Front view of the Zojirushi NS-LGC05XB Micom Rice Cooker, showcasing its control panel and sleek design.

Zojirushi CW-PZC22FC Micom Super Boiler

This Micom water boiler and hot water dispenser provides hot water at precise temperatures, ideal for various beverages and instant foods. It includes features like re-boil mode and a nonstick interior for easy cleaning.





Image: Front view of the Zojirushi CW-PZC22FC Micom Super Boiler, highlighting its water level indicator and control buttons.

Setup

Initial Setup (Both Units)

1. Unpack all components and remove any packaging materials.
2. Wipe the exterior of both units with a damp cloth.
3. Wash the inner cooking pan, inner lid, and accessories (measuring cup, rice spatula) of the rice cooker with warm, soapy water. Rinse thoroughly and dry.
4. Wash the interior of the super boiler with warm, soapy water. Rinse thoroughly and dry.
5. Place the units on a stable, flat, heat-resistant surface away from direct sunlight or heat sources.

Connecting to Power

Ensure the power cord is fully extended and securely plugged into a standard 120V AC outlet. The rice cooker features a retractable cord for convenient storage.



Image: A hand demonstrating the retractable power cord feature on the Zojirushi rice cooker.

Operating Instructions

Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer

1. **Prepare Rice:** Measure the desired amount of rice using the included measuring cup. Rinse the rice thoroughly until the water runs clear.
2. **Add Water:** Place the rinsed rice into the inner cooking pan. Add water up to the corresponding water level mark for the type and amount of rice being cooked.
3. **Place Pan:** Insert the inner cooking pan into the main body of the rice cooker. Ensure it is seated properly.
4. **Close Lid:** Close the outer lid securely.
5. **Select Menu:** Press the **MENU** button to cycle through the available cooking functions (e.g., White Rice/Mixed, Quick, Sushi, Brown, GABA Brown, Long Grain White, Steel Cut Oatmeal).
6. **Start Cooking:** Press the **START/REHEAT** button to begin the cooking cycle. The display will show the remaining cooking time.
7. **Keep Warm:** Once cooking is complete, the unit will automatically switch to the **KEEP WARM** function.



Image: The Zojirushi rice cooker with its lid open, revealing the inner cooking pan filled with rice and water, ready for cooking.



Image: The Zojirushi rice cooker with the included rice spatula conveniently attached to its side for easy access.

Zojirushi CW-PZC22FC Micom Super Boiler

1. **Fill Water:** Open the lid and fill the inner pot with water up to the MAX line. Do not overfill.
2. **Close Lid:** Close the lid securely.
3. **Boil Water:** The unit will automatically begin heating water to 212°F (100°C).
4. **Keep Warm:** After boiling, the unit will maintain a temperature of 208°F (98°C).
5. **Dispense Water:** Press the **DISPENSE** button to release hot water.
6. **Re-boil:** If the water temperature drops below 208°F, the unit will automatically re-boil. You can also manually initiate re-boil.
7. **Dechlorinate Mode:** This mode reduces chlorine and musty odors from tap water. Refer to the full user manual for activation.





Image: The Zojirushi Super Boiler with its lid open, revealing the nonstick inner pot and water level markings.



Image: A close-up view of the Zojirushi Super Boiler's lid, showing the clearly marked "CLOSE" and "OPEN" buttons for secure operation.

Maintenance

Cleaning the Rice Cooker

- Always unplug the unit and allow it to cool completely before cleaning.
- **Inner Cooking Pan:** Wash with warm, soapy water and a soft sponge. Do not use abrasive cleaners or metal scrubbers.
- **Inner Lid:** The inner lid is detachable for easy cleaning. Pull the tabs to remove it. Wash with warm, soapy water, rinse, and dry thoroughly before reattaching.



Image: A hand demonstrating the removal of the detachable inner lid from the Zojirushi rice cooker for cleaning.

- **Steam Vent Cap:** Remove and wash the steam vent cap. Ensure it is clear of any blockages.

Image: A hand removing the steam vent cap from the top of the Zojirushi rice cooker for cleaning.

- **Exterior:** Wipe with a soft, damp cloth. Do not immerse the main unit in water.

Cleaning the Super Boiler

- Always unplug the unit and allow it to cool completely before cleaning.
- **Inner Pot:** The nonstick interior is easy to clean. Use a soft sponge and mild dish soap.
- **Descaling Mode:** Use the descaling mode periodically to remove mineral deposits and keep the pot sparkling clean. Refer to the full user manual for detailed descaling instructions.
- **Exterior:** Wipe with a soft, damp cloth. Do not immerse the main unit in water.

Troubleshooting

Problem	Possible Cause	Solution
Rice not cooked properly (too hard/soft)	Incorrect water-to-rice ratio; incorrect menu setting.	Adjust water amount according to instructions; select appropriate menu setting for rice type.
Super Boiler not heating water	Not plugged in; power outage; unit malfunction.	Ensure unit is plugged in and power is available. If problem persists, contact customer support.
Unpleasant odor from Super Boiler	Mineral buildup; chlorine in water.	Perform descaling procedure; use dechlorinate mode if available.

For more detailed troubleshooting, please refer to the comprehensive user manual available on the Zojirushi website or contact customer support.

Specifications

Zojirushi NS-LGC05XB Micom Rice Cooker & Warmer

- **Capacity:** 3 Cups (uncooked) / 0.54 Liter
- **Power Source:** Corded Electric
- **Voltage:** 120 Volts
- **Special Features:** Multi-menu cooking functions (White/Mixed, Sushi, Brown, GABA Brown, Long Grain White, Steel Cut Oatmeal, Quick Cooking), Triple Heater, Detachable Inner Lid, Retractable Cord, Timer.
- **Material:** Stainless Steel (exterior)

- **Included Components:** Instruction Manual, Measuring Cup, Rice Spatula, Power Cord.

Zojirushi CW-PZC22FC Micom Super Boiler

- **Capacity:** 2.2 Liters / 74 Ounces
- **Power Source:** Corded Electric
- **Voltage:** 120 Volts
- **Wattage:** 840 watts
- **Special Features:** Micro Computerized Temperature Control, Dechlorinate Mode, Re-boil Mode, Nonstick Interior, Safety Auto Shut-off.
- **Material:** Stainless Steel (interior)

Warranty & Support

For warranty information, product registration, and customer support, please visit the official Zojirushi website or refer to the warranty card included with your product. You can also find additional resources and FAQs on their support pages.
Online Resources: www.zojirushi.com
User Manual (PDF): Download PDF

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