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› Gdrasuya10 Commercial Multi-Purpose Milk Frother 8L Instruction Manual

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Instruction Manual

1. INTRODUCTION

Thank you for choosing the Gdrasuya10 Commercial Multi-Purpose Milk Frother 8L. This machine is designed for professional use in coffee shops, dessert shops, and hotels, offering functions such as water boiling, milk frothing, and steam generation. Please read this manual thoroughly before operation to ensure safe and efficient use of the appliance.

Coffee Maker's Assistant

Bring You Delicious and Delicate Coffee



Water Boiler



Steam Engine



Milk Foam Machine



Image 1.1: The Gdrasuya10 Commercial Multi-Purpose Milk Frother 8L, showcasing its versatility as a water boiler, steam engine, and milk foam machine, suitable for various commercial settings.

2. SAFETY INSTRUCTIONS

To prevent injury or damage, always observe the following safety precautions:

- Ensure the appliance is connected to a grounded power outlet with the correct voltage (2500 watts).
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep hands and face away from steam nozzles during operation, as steam is hot and can cause burns.
- Always turn off and unplug the appliance before cleaning or maintenance.
- Do not operate the appliance if the power cord or plug is damaged, or if the appliance malfunctions.
- Use only original accessories and spare parts.
- This appliance is for commercial use only and should be operated by trained personnel.

3. PRODUCT OVERVIEW

3.1 Components and Features

The Gdrasuya10 Milk Frother is constructed from high-grade stainless steel and features a fully enclosed system for energy efficiency. Key components include:

- **Double Nozzle Design:** Allows simultaneous dispensing of hot water and milk froth.
- **Professional Frothing Wand:** Designed for creating rich, dense, and creamy froth. Features 360° rotation and 4 spouts for efficient frothing.
- **LCD Display:** Shows real-time temperature and operational status.
- **Pressure Gauge:** Monitors internal pressure for safe operation.
- **Large Capacity:** 2.1-gallon (8-liter) water tank for continuous supply.
- **Double Boiler System:** Ensures continuous supply of boiled water and steam.

57cm/22.44inch

28cm/11.02inch

26cm/10.24inch

Image 3.1: Front view of the Gdrasuya10 Milk Frother with dimensions: 28cm (11.02 inches) width, 26cm (10.24 inches) depth, and 57cm (22.44 inches) height.

Double Boiler

Continuous Supply of Boiled Water and Steam

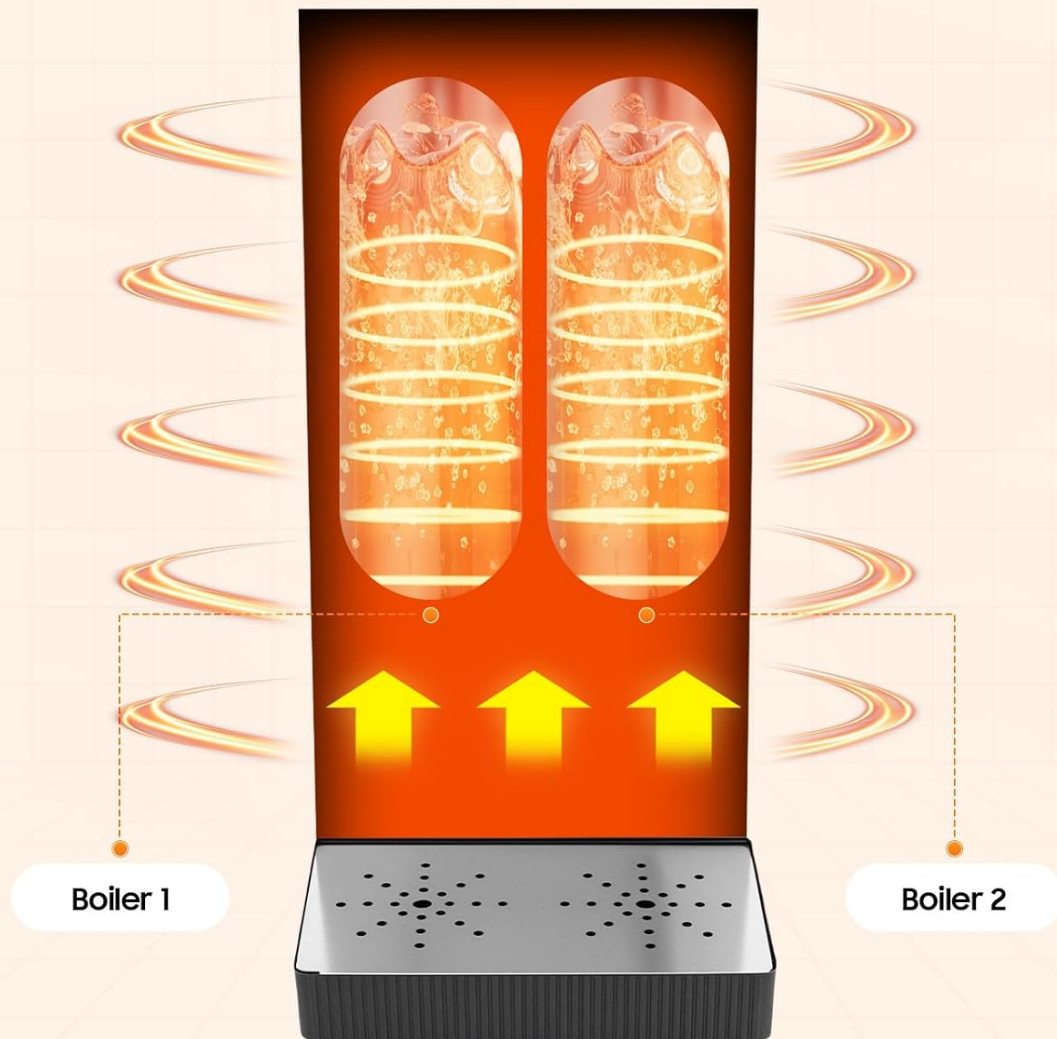


Image 3.2: An internal diagram illustrating the double boiler system (Boiler 1 and Boiler 2) which provides continuous hot water and steam.

4. SETUP

Follow these steps for initial setup:

1. **Unpacking:** Carefully remove the frother from its packaging. Retain packaging for future transport or storage.
2. **Placement:** Place the appliance on a stable, level, heat-resistant surface, away from walls to allow for proper ventilation. Ensure sufficient space around the unit.
3. **Water Connection:** Connect the water inlet hose to a potable water supply. Ensure all connections are secure to prevent leaks.
4. **Power Connection:** Plug the power cord into a grounded 2500-watt electrical outlet.
5. **Initial Fill:** Turn on the water supply. The machine will automatically fill its internal tank. Monitor the LCD display for water level indicators.

5. OPERATING INSTRUCTIONS

5.1 Powering On and Preheating

1. Ensure the machine is properly set up and connected to water and power.
2. Press the power button. The LCD display will illuminate, showing the current temperature and internal pressure.
3. Allow the machine to preheat until the desired operating temperature and pressure are reached, as indicated on the display and pressure gauge. This process is automatic.



Image 5.1: The LCD display showing current temperature and the pressure gauge indicating internal pressure, essential for safe and convenient operation.

5.2 Frothing Milk

1. Fill a frothing pitcher with cold milk.
2. Position the frothing wand into the milk, just below the surface.
3. Turn the steam knob to release steam. Adjust the wand's position to create a vortex, incorporating air into the milk for

frothing.

4. Continue frothing until the milk reaches the desired temperature and texture.
5. Turn off the steam knob and immediately wipe the frothing wand with a damp cloth to prevent milk residue from drying.



Image 5.2: The professional frothing wand, featuring 360° rotation and multiple spouts for creating dense coffee foam.

5.3 Dispensing Hot Water

1. Place a cup or container under the hot water spout.
2. Turn the hot water knob to dispense hot water.
3. Turn off the knob once the desired amount of hot water is dispensed.



Image 5.3: A detailed view of the control panel, showing the steam and hot water knobs, along with the pressure gauge and LCD display.

5.4 Applications

This machine is suitable for preparing various beverages:

- Latte
- Mocha
- Cappuccino
- White Coffee Art

Wide Applications



Image 5.4: Examples of beverages that can be prepared using the Gdrasuya10 Milk Frother, including Latte, Mocha, Cappuccino, and White Coffee Art.

6. MAINTENANCE AND CLEANING

Regular cleaning and maintenance ensure the longevity and optimal performance of your frother.

- **Daily Cleaning:** After each use, wipe down the frothing wand and hot water spout with a damp cloth. Empty and clean the drip tray.
- **Hand Wash Only:** All removable parts, such as the drip tray and frothing wand components, should be hand washed with mild detergent and warm water. Do not use abrasive cleaners or scouring pads.
- **Exterior Cleaning:** Wipe the exterior of the machine with a soft, damp cloth. Do not use harsh chemicals.
- **Descaling:** Depending on water hardness, periodic descaling may be necessary. Refer to a qualified technician for descaling procedures to avoid damage to internal components.
- **Storage:** If storing the machine for an extended period, ensure it is clean, dry, and unplugged.

7. TROUBLESHOOTING

Refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
Machine does not power on	No power supply; power cord not plugged in; circuit breaker tripped.	Check power connection; ensure outlet is functional; reset circuit breaker.
No steam or hot water	Water tank empty; machine not preheated; steam/water nozzle blocked.	Check water supply; allow machine to preheat; clean nozzles.
Milk not frothing properly	Frothing wand blocked; milk too warm; incorrect frothing technique.	Clean frothing wand; use cold milk; adjust wand position.
Water leakage	Loose water connection; damaged seal.	Check and tighten water connections; contact customer support for seal replacement.

If the problem persists after attempting these solutions, please contact customer support.

8. SPECIFICATIONS

Feature	Specification
Brand	Gdrasuya10
Model	Commercial Multi-Purpose Milk Frother 8L
Material	Stainless Steel
Color	Silver
Product Dimensions (W x H)	10.24"W x 22.44"H (26cm W x 57cm H)
Capacity	2.1 Gallons (8 Liters)
Wattage	2500 watts
Power Source	Corded Electric
Special Feature	Memory Function, LCD Display, Pressure Gauge
Product Care Instructions	Hand Wash Only
Included Components	Cup, User Manual

9. WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please contact Gdrasuya10 customer service. Keep your purchase receipt as proof of purchase.

For further assistance, please visit the official Gdrasuya10 store online or refer to the contact information provided with

your purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question