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GAGGIA SUP051P

GAGGIA Magenta Milk Automatic Espresso Machine SUP051P User Manual

Model: SUP051P

Introduction Safety Overview Setup Operation Maintenance Troubleshooting Specifications

1. Introduction

This manual provides essential information for the safe and efficient use of your GAGGIA Magenta Milk Automatic Espresso Machine, model SUP051P. Please read all instructions carefully before operating the appliance and retain this manual for future reference.

The GAGGIA Magenta Milk is designed to deliver a variety of coffee and milk-based beverages with ease, featuring a ceramic grinder and an integrated milk frother for a premium coffee experience.

2. IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Ensure the appliance is connected to a grounded power outlet with the correct voltage (AC100V, 50/60Hz).
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep hands and cords away from hot surfaces and steam.
- Unplug the machine before cleaning and when not in use.
- Do not operate the appliance with a damaged cord or plug, or if it malfunctions or has been damaged in any way.
- This appliance is for household use only.

3. PRODUCT OVERVIEW

Familiarize yourself with the components of your GAGGIA Magenta Milk espresso machine.



Figure 1: GAGGIA Magenta Milk Automatic Espresso Machine with Milk Carafe. This image displays the front view of the black espresso machine, featuring the control panel, coffee dispenser, and an attached milk carafe.

Key Features:

- **Ceramic Grinder:** Ensures consistent grinding without overheating the beans, preserving aroma and flavor.
- Integrated Milk Frother: Automatically froths milk for lattes and cappuccinos.
- Intuitive Control Panel: Easy selection of 9 different beverages, including Espresso, Coffee, Americano, Cappuccino, Latte Macchiato, Froth Milk, and Hot Water.
- Compact Design: With a width of 22.4 cm, it fits easily into various kitchen spaces.



全自動で 9 種類のメニューに対応

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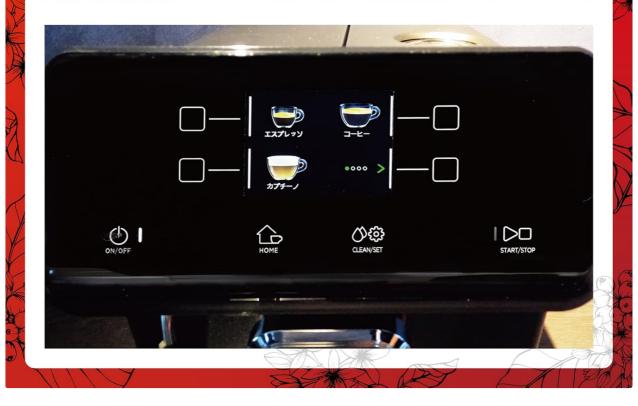


Figure 2: Close-up of the GAGGIA Magenta Milk control panel. The digital display shows options for Espresso, Coffee, and Cappuccino, along with 'ON/OFF', 'HOME', 'CLEAN/SET', and 'START/STOP' buttons.



セラミックのフラット刃を採用

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Figure 3: A close-up view of the ceramic grinder component, surrounded by whole coffee beans and ground coffee, highlighting its role in preserving coffee flavor.

4. SETUP

4.1 Unpacking and Placement

- Carefully remove all packaging materials.
- Place the machine on a stable, level surface, away from heat sources and water. Ensure adequate ventilation around the appliance.

4.2 Initial Cleaning

- Wash the water tank, drip tray, and milk carafe with warm water and mild detergent. Rinse thoroughly.
- Wipe the exterior of the machine with a damp cloth.

4.3 Water Tank and Filter Installation

- · Remove the water tank from the machine.
- Install the provided Intenza water filter into the water tank according to the filter instructions.
- Fill the water tank with fresh, cold tap water up to the MAX level.
- Reinsert the water tank securely into the machine.

Figure 4: This image shows hands pouring water into the water tank on the left and coffee beans into the bean hopper on the right, illustrating the process of preparing the machine for use.

4.4 Filling the Bean Hopper

- Open the lid of the coffee bean hopper.
- · Pour fresh coffee beans into the hopper. Do not overfill.

4.5 Power Connection and Initial Rinse

- Connect the power cord to the machine and then to a wall outlet.
- Turn on the machine. It will likely prompt you to perform an initial rinse cycle. Follow the on-screen instructions.

5. OPERATING INSTRUCTIONS

5.1 Making Espresso or Coffee

- 1. Ensure the water tank is filled and the bean hopper contains coffee beans.
- 2. Place a cup under the coffee dispenser.
- 3. Select your desired beverage (e.g., Espresso, Coffee) from the control panel.
- 4. Press the 'START/STOP' button to begin brewing.

5.2 Making Milk-Based Beverages (Latte, Cappuccino)

- 1. Fill the milk carafe with fresh, cold milk.
- 2. Connect the milk carafe to the machine's milk frother tube.
- 3. Place a cup under the coffee dispenser.
- 4. Select your desired milk-based beverage (e.g., Cappuccino, Latte Macchiato) from the control panel.
- 5. Press the 'START/STOP' button. The machine will automatically froth the milk and dispense coffee.



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Figure 5: The GAGGIA Magenta Milk machine dispensing a milk-based coffee into a cup, with the milk carafe connected and visible on the left.

5.3 Hot Water Dispensing

- 1. Place a cup under the hot water spout.
- 2. Select the 'Hot Water' option from the menu.
- 3. Press the 'START/STOP' button to dispense hot water.

5.4 Adjusting Settings

The machine allows for customization of beverage parameters such as coffee strength, volume, and milk foam quantity. Refer to the 'CLEAN/SET' menu on the control panel for detailed options.

6. MAINTENANCE

Regular cleaning and maintenance ensure optimal performance and longevity of your espresso machine.

6.1 Daily Cleaning

- Drip Tray: Empty and rinse the drip tray daily.
- Milk Carafe/System: After each milk-based beverage, perform the automatic milk system cleaning cycle if prompted. Disassemble and wash the milk carafe components with warm water and mild detergent.



Figure 6: A hand removing the drip tray from the front of the espresso machine, indicating a routine cleaning step.

6.2 Weekly/Monthly Cleaning

- Brew Unit: Remove the brew unit and rinse it under lukewarm running water. Allow it to air dry before reinserting. Apply brew unit grease (5g) as needed.
- Coffee Grounds Container: Empty and clean the coffee grounds container.
- Bean Hopper: Periodically clean the bean hopper to remove any oil residue.

6.3 Descaling

The machine will indicate when descaling is required. Use the provided GAGGIA descaling solution (MEL-F2000).





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Figure 7: Two bottles of GAGGIA MEL-F2000 descaling solution, essential for maintaining the machine's internal components.

- 1. Follow the on-screen prompts for the descaling process.
- 2. Mix the descaling solution with water as instructed in the descaling solution bottle.
- 3. Place a large container under the coffee dispenser and hot water spout.
- 4. Start the descaling cycle and follow all instructions until complete.

6.4 Water Filter Replacement

Replace the Intenza water filter every 2-3 months, or as indicated by the machine, to ensure optimal water quality and reduce limescale buildup.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your GAGGIA Magenta Milk machine.

Problem	Possible Cause	Solution
No coffee is dispensed.	Water tank empty, bean hopper empty, brew unit clogged.	Fill water tank/bean hopper. Clean the brew unit.
Coffee is too weak or too strong.	Grind setting incorrect, coffee strength setting incorrect.	Adjust grind setting (finer for stronger, coarser for weaker). Adjust coffee strength via menu.
Milk is not frothing properly.	Milk system clogged, milk type/temperature.	Clean the milk system thoroughly. Use fresh, cold milk.
Machine displays a descaling alert.	Limescale buildup.	Perform a descaling cycle as per instructions.

8. Specifications

Feature	Detail
Model Number	SUP051P
Dimensions (W x D x H)	Approx. 22.4 x 43.5 x 35.7 cm
Weight	Approx. 7.7 kg
Power Supply	AC100V (50/60Hz)
Power Consumption	1200W
Water Tank Capacity	1.8 L
Coffee Bean Container Capacity	250 g
Coffee Bean Quantity per Cup	Approx. 7.5 - 10 g
Included Accessories	Power cord (1.2m), Instruction manual, Maintenance booklet, Powdered coffee spoon, Cleaning brush, Brew unit grease (5g), Descaling solution (MEL-F2000) x2, Milk cleaning solution (MEL-F1000), Coffee line cleaning tablets, Water filter (Intenza), Water hardness test strip.



Figure 8: A diagram illustrating the dimensions of the GAGGIA Magenta Milk machine: 224mm width, 435mm depth, and 357mm height.

9. WARRANTY AND SUPPORT

For detailed warranty information and customer support, please refer to the warranty card included with your product or visit the official GAGGIA website. Keep your proof of purchase for any warranty claims.

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Related Documents - SUP051P



Gaggia Anima Super-Automatic Espresso Machine User Manual

Comprehensive user manual for the Gaggia Anima super-automatic espresso machine, covering installation, operation, cleaning, maintenance, troubleshooting, and technical specifications.



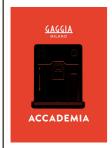
Gaggia Magenta Milk Coffee Machine Operating Instructions

Comprehensive operating instructions for the Gaggia Magenta Milk coffee machine (Model RI8701 / SUP 051P), covering installation, brewing, cleaning, maintenance, descaling, troubleshooting, and technical specifications.



Gaggia Magenta Milk RI8701: User Manual and Operating Instructions

Comprehensive guide to operating, setting up, cleaning, and troubleshooting the Gaggia Magenta Milk RI8701 automatic coffee machine, covering initial installation, beverage preparation, maintenance, and error codes.



Gaggia Accademia: Masterful Italian Espresso Machine for the Home Barista

Explore the Gaggia Accademia, a premium Italian-crafted super-automatic espresso machine designed for the ultimate home barista experience. Discover its 19+ beverages, advanced customization, intuitive interface, and high-quality features.



Gaggia Magenta Plus User Manual

Comprehensive instructions for the Gaggia Magenta Plus automatic coffee machine, covering setup, operation, cleaning, maintenance, and troubleshooting.



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Gaggia New Espresso Dose RI9302: Tradition with Modern Twist

Explore the Gaggia New Espresso Dose RI9302, a manual espresso machine designed for authentic Italian espresso and creamy cappuccinos. This brochure details its features, including a professional filter holder, classic milk frother, ESE pod compatibility, and 15 bar pressure, along with technical specifications.