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Braun KF9070SI

Braun MultiServe Coffee Machine User Manual

Model: KF9070SI

Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Braun MultiServe Coffee Machine, model KF9070SI. Please read all instructions carefully before first use and retain this manual for future reference.

The Braun MultiServe Coffee Machine is designed to deliver consistent, optimal brewing performance for various coffee preferences, from single-serve to full carafe. It features the ExactBrew System, BrewChoice Plus for customizable strength, FastBrew technology, and a TempSensor System for precise temperature control.

Important Safety Instructions

- Read all instructions.
- Do not touch hot surfaces. Use handles or knobs.
- To protect against fire, electric shock, and injury to persons, do not immerse cord, plugs, or coffee maker in water or other liquid.
- Close supervision is necessary when any appliance is used by or near children.
- 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.
- 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.
- The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
- Do not use outdoors.
- Do not let cord hang over edge of table or counter, or touch hot surfaces.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use appliance for other than intended use.
- Scalding may occur if the lid is removed during the brewing cycles.

Product Overview

The Braun MultiServe Coffee Machine is designed for versatility and ease of use. Key components include the water reservoir, brew basket, glass carafe, control panel with digital display, and various brew size and strength selection options.

Figure 1: Front view of the Braun MultiServe Coffee Machine, model KF9070SI, showcasing its sleek design and various coffee servings.

Figure 2: Side view of the Braun MultiServe Coffee Machine, highlighting its compact footprint.



Figure 3: Exploded view showing the removable water reservoir, brew basket, filter, carafe, and other components for easy cleaning and assembly.

Setup

Unpacking and Initial Cleaning

1. Carefully remove all packaging materials and promotional labels from your coffee machine.
2. Wash the glass carafe, carafe lid, brew basket, and water reservoir in warm, soapy water. Rinse thoroughly and

dry. These parts are also top-rack dishwasher safe.

3. Wipe the exterior of the coffee machine with a damp cloth.

First Use (Cleaning Cycle)

Before brewing coffee for the first time, it is recommended to run a full cleaning cycle to remove any manufacturing residues.

1. Fill the water reservoir with fresh, cold water up to the "MAX" fill line.
2. Place an empty paper filter (size #4 cone filter) into the brew basket.
3. Place the empty glass carafe with its lid on the warming plate.
4. Select the "Full" carafe size using the MultiServe Dial.
5. Press the Power button to start the cycle. Allow the full cycle to complete.
6. Discard the water from the carafe and the paper filter. Your machine is now ready for brewing.

Operating Instructions

Brewing Coffee

1. **Fill Water Reservoir:** Remove the water reservoir and fill it with fresh, cold water to the desired level. The reservoir has clear markings for different brew sizes (e.g., 5 oz, 8 oz, 12 oz, 16 oz, 20 oz, half carafe, full carafe). Ensure the reservoir is securely placed back into the machine.
2. **Add Coffee Grounds:** Place a #4 cone paper filter into the brew basket. Add your desired amount of ground coffee. For optimal results, refer to the recommended coffee-to-water ratios.
3. **Position Carafe/Cup:**
    - For carafe brewing, place the glass carafe with its lid on the warming plate.
    - For single-serve brewing, pull down the cup shelf and place your mug or travel tumbler on it.



Figure 4: The coffee machine brewing directly into a travel mug using the pull-down cup shelf.

4. **Select Brew Size:** Use the MultiServe Dial to select your desired brew size. Options include 5 oz, 8 oz, 12 oz, 16 oz, 20 oz, half carafe, and full carafe.



Figure 5: Visual representation of the 7 available brewing sizes, from 5 oz to a full carafe.

5. **Select Brew Strength (BrewChoice Plus):** Press the "BrewChoice Plus" button to cycle through the strength options:
    - **Over Ice:** For brewing concentrated coffee over ice.
    - **Light:** For a milder coffee flavor.
    - **Gold:** SCA Certified Golden Cup standard for balanced flavor.
    - **Bold:** For a stronger, more intense coffee flavor.
6. **Start Brewing:** Press the Power button to begin the brewing process. The machine will automatically adjust water flow, temperature, and speed based on your selections.
7. **Drip Stop:** The machine features a drip stop function that automatically pauses brewing if the carafe is removed. Ensure the carafe is returned within 20 seconds to prevent overflow.

FastBrew Technology

The exclusive FastBrew heating technology allows for a full pot of coffee to be brewed in under 8 minutes without

compromising taste. This feature is automatically engaged when brewing a full carafe.

Figure 6: The FastBrew system icon indicating brewing a full pot in under 8 minutes.

TempSensor System and ExactBrew System

The TempSensor System utilizes three sensors to monitor temperatures throughout the brewing process, ensuring optimal brewing standards. Combined with the ExactBrew System, this delivers consistent and precise brewing by automatically calculating the exact water flow, temperature, and speed for every coffee preference.



Figure 7: Internal diagram illustrating the ExactBrew Technology and TempSensor System, showing water heating and flow paths.

Freshness Indicator

The digital display includes a freshness indicator that shows how long the brewed coffee has been sitting on the warming plate, ensuring you always know your coffee is fresh. The warming plate automatically shuts off after 2 hours.

Maintenance

Daily Cleaning

- Always unplug the coffee machine before cleaning.
- Discard used coffee grounds and paper filter.
- Wash the carafe, carafe lid, brew basket, and water reservoir in warm, soapy water or place them on the top rack of your dishwasher.
- Wipe the exterior of the machine with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.

Descaling (Cleaning Cycle)

Mineral deposits (calcium) from water can build up in your coffee machine and affect its performance. The "Clean" indicator on the display will illuminate when descaling is required. It is recommended to descale your machine every 2-3 months, or more frequently if you have hard water.

1. Prepare a descaling solution: Mix 4 cups (32 oz) of white vinegar with 4 cups (32 oz) of cold water. Alternatively, use a commercially available descaling solution designed for coffee makers, following the product's instructions.
2. Pour the descaling solution into the water reservoir.
3. Place an empty paper filter into the brew basket.
4. Place the empty glass carafe with its lid on the warming plate.
5. Press and hold the "Clean" button for 3 seconds to start the descaling cycle. The "Clean" indicator will flash during the cycle.
6. Once the cycle is complete, discard the solution from the carafe and the paper filter.
7. Run two full cycles with fresh, cold water only to rinse the machine thoroughly.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Coffee does not brew.	No water in reservoir; machine not plugged in; brew cycle not started; carafe not properly placed.	Fill water reservoir; ensure machine is plugged in; press Power button; ensure carafe is correctly positioned on warming plate.
Coffee overflows from brew basket.	Too much coffee grounds; filter not properly seated; clogged brew basket; machine needs descaling.	Reduce coffee grounds; ensure filter is correctly placed; clean brew basket; perform descaling cycle.
Coffee tastes weak or too strong.	Incorrect coffee-to-water ratio; wrong grind size; incorrect brew strength setting.	Adjust coffee grounds amount; use appropriate grind size for drip coffee; select desired brew strength (Light, Gold, Bold).
"Clean" indicator remains on after descaling.	Rinse cycles not completed.	Run two full cycles with fresh water after descaling.
Error Code E21 (or similar).	Indicates a sensor issue or water flow problem.	Unplug the machine for 5 minutes, then plug it back in. Ensure water reservoir is full and properly seated. If the error persists, contact customer support.

For issues not listed here, please contact Braun Customer Service.

Specifications

Feature	Detail
Model Number	KF9070SI
Brand	Braun
Color	Stainless Steel
Product Dimensions	33.02 x 18.03 x 38.1 cm (13 x 7.1 x 15 inches)
Item Weight	4.54 kg (10 lbs)
Capacity	10 Cups (Full Carafe)
Power/Wattage	1600 watts
Voltage	120.00 V
Material	Plastic (BPA-free)
Special Features	Programmable, ExactBrew System, BrewChoice Plus (Over Ice, Light, Gold, Bold), FastBrew, TempSensor System, MultiServe Dial, Freshness Indicator, Drip Stop
Filter Type	Reusable (or #4 cone paper filter)
SCA Certified	Yes (Golden Cup)

Warranty and Support

The Braun MultiServe Coffee Machine (Model KF9070SI) comes with a**3-year warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal household use.
For warranty claims, technical support, or service inquiries, please contact Braun Customer Service. Keep your proof of purchase for warranty validation.
Contact Information: Please refer to the Braun official website or the product packaging for the most current customer service contact details in your region.

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