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› Salter EK6328 Electric 4 in 1 Milk Frother Instruction Manual

Salter EK6328

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Model: EK6328

INTRODUCTION

Thank you for purchasing the Salter EK6328 Electric 4 in 1 Milk Frother. This appliance is designed to enhance your home coffee experience, allowing you to create barista-style drinks such as cappuccinos, lattes, and hot chocolates with ease. Its versatile 4-in-1 functionality provides options for part foam, full foam, hot milk, and cold foam. Please read this instruction manual carefully before first use and retain it for future reference.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances.

- Do not immerse the main unit or power cord in water or any other liquid.
- Ensure the voltage indicated on the appliance corresponds to your local mains voltage before connecting.
- This appliance is for household use only. Do not use outdoors.
- Keep the appliance out of reach of children.
- Unplug from the mains socket when not in use and before cleaning.
- Do not operate the appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Do not fill above the maximum fill lines indicated inside the frother.
- Use only milk or non-dairy alternatives suitable for frothing.
- The frother becomes hot during operation. Handle with care.

PRODUCT OVERVIEW AND COMPONENTS



The Salter EK6328 Electric Milk Frother, showcasing its sleek stainless steel body and black handle. The power button is visible at the front base.

The Salter EK6328 Milk Frother consists of the following main components:

- **Main Unit:** Stainless steel jug with non-stick interior.
- **Handle:** Ergonomically designed for easy pouring.
- **Power Base:** Detachable base with power cord.
- **Control Button:** For selecting functions and starting/stopping.
- **Transparent Viewing Lid:** Allows monitoring of frothing process.
- **Frothing Whisk:** Removable whisk for creating foam.
- **Heating Whisk:** Used for heating milk without frothing.



A close-up view of the Salter Milk Frother showing a hand inserting or removing the frothing whisk from the interior.

SETUP AND FIRST USE

1. **Unpacking:** Carefully remove the frother and all accessories from the packaging. Retain packaging for future storage or transport.

2. **Initial Cleaning:** Before first use, clean the interior of the frother jug and the whisks with warm soapy water. Rinse thoroughly and dry completely. Wipe the exterior with a damp cloth.
3. **Placement:** Place the power base on a stable, flat, heat-resistant surface, away from water sources.
4. **Whisk Installation:** Select the appropriate whisk (frothing or heating) and securely place it onto the spindle inside the frother jug.

OPERATING INSTRUCTIONS



The Salter Milk Frother displayed alongside various prepared hot and cold beverages, including frothed coffee and hot chocolate.

The Salter EK6328 offers four versatile functions for various milk preparations.



A hand pouring milk from a jug into the Salter Milk Frother, demonstrating the filling process.



A finger pressing the illuminated power button on the Salter Milk Frother, indicating operation.

General Operation Steps:

1. Ensure the correct whisk is installed for your desired function.
2. Pour cold milk into the frother jug. Observe the internal fill lines:
 - **Max Frothing Capacity:** 150 ml (for part foam or full foam)
 - **Max Heating Capacity:** 300 ml (for hot milk or hot chocolate)

Do not exceed the maximum fill lines to prevent overflow.

3. Place the transparent viewing lid securely on the frother jug.
4. Place the frother jug onto the power base.
5. Plug the power base into a suitable mains socket.
6. Press the control button to select your desired function. The button will illuminate to indicate the selected mode.
7. The frother will automatically stop when the process is complete.
8. Carefully remove the frother jug from the base and pour the prepared milk.

Specific Functions:

- **Hot Milk with Full Foam (Cappuccino):** Use the frothing whisk. Fill milk up to the lower 'Max Froth' line (150ml). Press the button once. The frother will heat and create dense foam.



A hand pouring perfectly frothed milk from the frother into a glass cup of coffee, ready for a cappuccino.

- **Hot Milk with Part Foam (Latte):** Use the frothing whisk. Fill milk up to the lower 'Max Froth' line (150ml). Press the button twice. The frother will heat and create lighter foam.
- **Hot Milk (No Foam / Hot Chocolate):** Remove the frothing whisk and use the heating whisk (or no whisk if only heating). Fill milk up to the upper 'Max Heat' line (300ml). Press the button three times. The frother will heat the milk without creating foam.



The Salter Milk Frother pouring rich hot chocolate into a clear glass mug.

- **Cold Foam:** Use the frothing whisk. Fill milk up to the lower 'Max Froth' line (150ml). Press the button four times. The frother will create cold foam without heating.

Note: For best results, use fresh, cold milk. Different types of milk (dairy, almond, oat, soy) may produce varying foam consistencies.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and extends the life of your frother.

1. **Unplug:** Always unplug the frother from the mains power supply and allow it to cool completely before cleaning.
2. **Remove Whisk:** Carefully remove the whisk from the frother jug.
3. **Hand Wash Only:** The frother jug and whisks are **not** dishwasher safe. Wash them immediately after each use with warm, soapy water. The non-stick interior makes cleaning easy.
4. **Rinse and Dry:** Rinse all parts thoroughly under running water. Dry all components completely before storing or next use.
5. **Exterior Cleaning:** Wipe the exterior of the frother jug and the power base with a soft, damp cloth. Do not use abrasive cleaners or scouring pads.
6. **Storage:** Store the frother in a clean, dry place.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frother does not turn on.	Not plugged in; power outage; frother not correctly seated on base.	Check power connection; ensure frother is properly placed on the base.

Problem	Possible Cause	Solution
Milk not frothing or heating properly.	Incorrect whisk used; milk level too high/low; type of milk; whisk not properly installed.	Ensure correct whisk is used for desired function; check milk levels (150ml for froth, 300ml for heat); try different milk type; ensure whisk is securely attached.
Milk overflows.	Overfilled frother jug.	Do not exceed the maximum fill lines indicated inside the frother.
Burnt smell or residue.	Milk residue left from previous use; frother not cleaned properly.	Clean the frother thoroughly after each use, especially the non-stick interior.

SPECIFICATIONS

Feature	Detail
Model Number	EK6328
Brand	Salter
Power Source	Corded Electric
Wattage	500W
Frothing Capacity	150 ml
Heating Capacity	300 ml
Material	Stainless Steel (exterior), Non-stick (interior)
Color	Stainless Steel
Dimensions (L x W x H)	5.94 x 4.25 x 7.44 inches
Item Weight	1.83 pounds (0.83 Kilograms)
Special Features	Transparent Viewing Lid, 4-in-1 Functionality
Product Care	Hand Wash Only

WARRANTY AND SUPPORT

This Salter product comes with a manufacturer's guarantee. Please refer to the warranty card included in your product packaging for specific terms and conditions, including the duration of the guarantee (e.g., 3-year guarantee as sometimes offered by Salter).

For technical support, spare parts, or warranty claims, please contact Salter customer service through their official website or the contact information provided in your product documentation.

Website: www.salter.com (Note: This is a placeholder link, please refer to your product's official documentation for the correct support contact.)

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