

the Hot Choc & Froth™

Instruction Book - BMF300BSS



Breville®

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Breville®
Thought for food

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Due to continued product improvement, the products illustrated/photographed
in this booklet may vary slightly from the actual product.

IMPORTANT SAFEGUARDS

At Breville we are very safety conscious. We design and manufacture consumer products with the safety of you, our valued customer, foremost in mind. In addition we ask that you exercise a degree of care when using any electrical appliance and adhere to the following precautions.

BREVILLE RECOMMENDS SAFETY FIRST

READ ALL INSTRUCTIONS BEFORE USE AND SAVE FOR FUTURE REFERENCE

- Remove and safely discard any packaging materials and promotional labels before using the appliance for the first time.
- To eliminate a choking hazard for young children, remove and safely discard the protective cover fitted to the power plug of this appliance.

- To avoid electric shock, do not immerse the cord, plug or motor base in water (or other liquids).
- Do not place the appliance on or near a hot gas or electric burner, or in a heated oven.
- Do not use the appliance near the edge of a countertop or table. Ensure the surface is level, clean and free of water and other substances.
- Keep the appliance clear of walls, curtains and other heat or steam sensitive materials.
- Provide adequate space above and on all sides for air circulation around the appliance.
- Fully unwind the power cord before use. Do not allow the cord to hang over the edge of a countertop or to become knotted.
- Do not touch hot surfaces. Only lift frothing jug from handle to avoid burns.
- The appliance has been designed specifically for the purpose of foaming milk and other dairy milk alternatives and is not intended to whip, thicken or heat other food or substances.
- The underside of the jug must always be clean and dry before placing onto the power base.
- Scalding may occur if the lid is removed during the frothing cycles.
- Attach the jug lid securely to the jug before operation. Do not remove the jug lid during operation.
- Do not operate the appliance without liquid. Always fill to at least the 'MIN' marking and never more than the 'MAX' marking inside the jug.
- The jug must only be used with the power base provided.
- Do not use attachments other than those provided with the appliance as it may result in fire, electric shock or injury to persons.
- Do not put metal or similar items into the jug as this may damage or affect the operation of the appliance.
- To disconnect, press the POWER|SELECT button then remove the plug from power outlet.
- Always allow the milk frother to properly cool down for at least 15 minutes before cleaning, moving, assembling or removing included parts and accessories.
- If the appliance is to be: left unattended, cleaned, moved, assembled or stored, always switch the unit OFF by pressing the POWER|SELECT button then unplug the cord from the power outlet.
- This appliance is for household use only. Do not use in any type of moving vehicles. Do not use the appliance outdoors, or for anything other than its intended use. Misuse can cause injury.
- Do not leave the appliance unattended when in use.
- Close supervision is necessary when this appliance is used by or near children.
- It is recommended to regularly inspect the appliance and power cord. Do not use the appliance if there is damage to the power cord or plug, or after the appliance malfunctions or has been damaged in any way. Immediately stop use and call Breville Consumer Support.

BREVILLE ASSIST® PLUG

Your Breville appliance comes with a unique Assist® Plug, conveniently designed with a finger hole to ease removal from the power outlet.

SAVE THESE INSTRUCTIONS

SHORT CORD INSTRUCTIONS

Your Breville appliance is fitted with a short power supply cord to reduce personal injury or property damage resulting from pulling, tripping or becoming entangled with a longer cord. Please exercise care if an extension cord is used,

- (1) the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance,
- (2) the cord should be arranged so that it will not drape over the countertop or table-top where it can be pulled on by children or tripped over unintentionally and
- (3) the extension cord must include a 3-prong grounding plug.

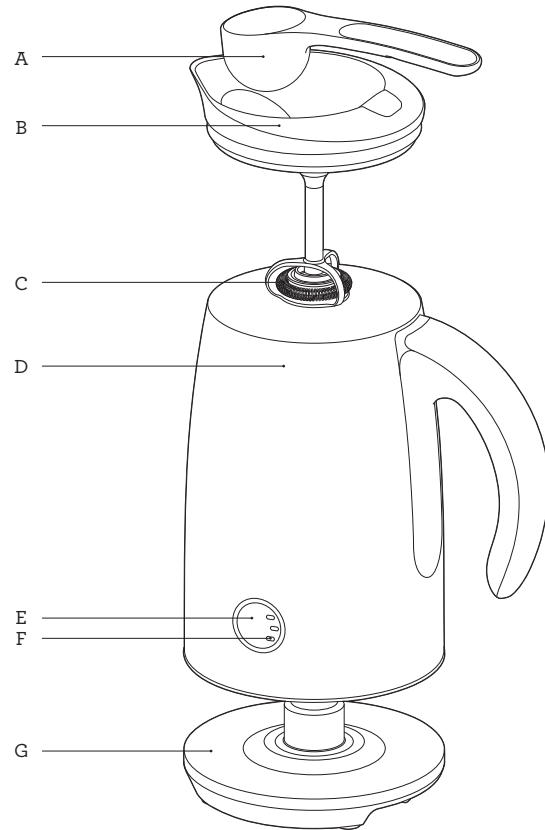


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Components



A. Integrated Measuring Spoon

For measuring chocolate or other drinking powder. Measure approximately 20ml.

B. Jug Lid

C. Integrated Whisk with Pulsing Technology

Magnetically driven whisk automatically pulses on and off to provide different texture levels.

D. Frothing Jug

Cool touch stainless steel body.
Large 8.5oz capacity.

E. POWER|SELECT Button

Choose between Hot Chocolate, Cappuccino, Latte or Baby Latte setting. See page 10 for descriptions of each setting.

F. LED Indicator

LED lighting flashes when the frothing cycle is activated and remains illuminated during the cycle.

G. Power Base



Functions

BEFORE FIRST USE

Wash the jug, lid and measuring spoon in warm soapy water and dry thoroughly.

Wipe exterior of appliance with a soft damp cloth and dry thoroughly.

FROTHING HOT CHOCOLATE

- Place appliance on a flat level surface and plug power cord into 120V outlet. The HOT CHOCOLATE LED light will illuminate to indicate the appliance is in standby mode.
- Pour the required amount of cold fresh milk into the jug. (Always use cold milk and fill the jug between the MIN and MAX level markings).
- Secure lid onto the jug. The lid must be flush and secured for magnetic frothing whisk to operate properly.
- Use the integrated measuring spoon to measure the desired amount of chocolate or other drinking powder.
- Add through the wide opening on the lid.
- Press the POWER|SELECT button to select Hot Chocolate setting. The machine will start frothing when the Hot Chocolate setting indicator light starts flashing.

When the frothing cycle has finished, the machine will stop automatically and the indicator light will no longer illuminate. This will take anywhere between 2-7 minutes depending on the quantity of milk used. Pour the frothed mixture into a cup and enjoy.

Recommended chocolate milk ratio

1 Breville Spoon	Minimum liquid line
2 Breville Spoon	Ideal chocolate line
3 Breville Spoon	Max liquid line

Frothing Jug Approximate Volume

Min	Ideal Choc	Max	Scoop
4oz	6oz	8.5oz	Approx. 20ml



NOTE

- Always ensure that milk/liquid is added first before adding chocolate/drinking powder.
- Do not remove the lid or jug during operation. To stop operation at any time, press the POWER|SELECT button once. To add additional liquid or power during the frothing cycle, pour via the convenient wide opening on the lid.
- Never operate with less than minimum level of liquid in the milk jug. The milk frother will automatically turn off if the milk jug is empty. If this occurs, you will need to wait for the milk frother to cool down before re-use. Do not exceed the MAX 8.5oz marking inside the jug.

FROTHING CAPPUCCINO

- Place appliance on a flat level surface and plug power cord into 120V outlet. The HOT CHOCOLATE LED light will illuminate to indicate the appliance is in standby mode.
- Pour the required amount of cold fresh milk into the jug and cover with lid. Always use cold milk and fill the jug between the MIN and MAX level markings.
- Press the POWER|SELECT button twice and the Cappuccino setting indicator light will flash, indicating the frothing cycle will start.
- When the frothing cycle has finished, the machine will stop automatically and the indicator light will no longer illuminate. Pour the frothed milk into a cup and enjoy.

FROTHING LATTE

Follow steps 1-2.

3. Press the POWER|SELECT button three times and the Latte setting indicator light will flash, indicating the frothing cycle will start.
4. When the frothing cycle has finished, the machine will stop automatically and the indicator light will no longer illuminate. Pour the frothed milk into a cup and enjoy.

FROTHING BABY LATTE

Follow steps 1-2.

3. Press the POWER|SELECT button 4 times and the blue indicator light will flash, indicating the Baby Latte frothing cycle will start.
4. When the frothing cycle has finished, the machine will stop automatically and the indicator light will no longer illuminate. Pour the frothed milk into a cup and enjoy.

SAFETY FEATURES

Standby

After 60 seconds of non-use the milk frother will enter standby mode and the LED light will cease to illuminate. To re-activate the milk frother out of standby mode, press the POWER|SELECT button.

Boil Dry Protection

The milk frother will automatically cease to operate if the jug overheats. This can be caused if the jug is empty, if liquid is below the MIN measurement marking, or after consecutive uses. If this occurs, all LED lights will flash. Unplug the power cord from the power outlet, wait approximately 10 minutes for the milk frother to cool down or fill the milk jug with water for faster cooling. Once adequately cooled, you will be able to re-activate the milk frother.

Thermal Fuse Protection

This feature protects the milk frother from overheating.

If this occurs, the milk frother will automatically turn off and will not re-activate. Immediately cease use and unplug from the power outlet and contact Breville Consumer Support.



Care & Cleaning

The jug and lid with attached whisk should be cleaned after each use to prevent build-up of milk residue.

1. Unplug the power cord from the power outlet before cleaning.
2. The jug and lid will be hot after use. Wait for both to cool before rinsing in tap water.
3. Wash the lid with whisk and measuring spoon in warm soapy water, rinse and dry thoroughly.
4. Wash the milk jug under running tap water. Do not immerse the jug in water or any other liquid.
5. Wipe exterior of appliance with a soft, damp cloth.



NOTE

- The lid with integrated whisk is dishwasher safe however must be placed on the top shelf only.
- Do not use alkaline or abrasive cleaning agents, steel wool or scouring pads as these can damage the surface.
- Never immerse the power base in water or any other liquid. The underside of the jug must always be dry before placing on power base prior to use.

Cleaning with Milk Frother Cleaning Sachet

1. Add 6oz (Ideal Choc marking) of water into the milk jug.
2. Place the entire contents of one Milk Frother Cleaning Sachet into the jug.
3. Secure lid.
4. Press POWER|SELECT button twice to select Cappuccino setting.
5. When the cycle is finished, let the milk jug soak for 10 mins.
6. Discard the solution.
7. Rinse thoroughly and wipe dry.



WARNING

Do not submerge milk frother under water. Do not place hot jug on heat sensitive surfaces.



Tips

- Always use cold, fresh (or freshly opened) milk.
- Some milks produce more froth than others. Experiment with different milk options to achieve the desired result.
- For best results, do not exceed the MAX (8.5oz) marking inside the jug.
- Remove excess air bubbles from frothed milk by gently tapping jug on a bench.
- Swirl frothed milk in a circular motion before pouring milk into a cup or glass.
- Pour frothed milk promptly to keep the milk from separating. Frothed milk that is not used immediately should not be reheated.
- Ensure jug and frothing disc are clean before use.



Troubleshooting

PROBLEM	POSSIBLE CAUSE	WHAT TO DO
Milk is not foaming?	<ul style="list-style-type: none"> Milk is warm or too hot to foam. 	<ul style="list-style-type: none"> Use cold, fresh milk. Do not re-foam already heated milk. Try reducing milk volume in jug. Ensure light is illuminated and not flashing. Try a different milk. Some milks produce more froth than others. Experiment with different milk options to achieve the desired result. Adding dense ingredients like thick syrups, heavy powders and large flakes can reduce the amount of foam. This is normal.
Milk is not heating?		<ul style="list-style-type: none"> Ensure jug is correctly positioned onto the power base. Press POWER SELECT button to commence cycle. If the issue persists, contact Breville Customer Service.
Frothing Whisk is not moving or is dislodged?	<ul style="list-style-type: none"> The frothing lid is not secured. Ingredients have been added too quickly. Drinking powder may be caught under whisk. 	<ul style="list-style-type: none"> Secure the lid. Add ingredients (if desired) slowly and in small quantities. Add milk/liquid BEFORE drinking powder is added to the jug.
Frothing disk is making a rattling sound	<ul style="list-style-type: none"> The frothing lid is not secured correctly or misaligned The frothing disk is not centered 	<ul style="list-style-type: none"> Stop frothing cycle immediately. Re-align the frothing lid and ensure the lid is secured and leveled to the jug.
Foam has reduced over time	<ul style="list-style-type: none"> Frothing jug has residual milk deposits. Drinking powder may be caught under whisk. 	<ul style="list-style-type: none"> Perform a cleaning cycle as per instruction in the booklet. Add milk/liquid to the jug and secure the lid BEFORE adding drink powder.
The Hot Chocolate, Cappuccino and Baby Latte (blue) LED lights are flashing simultaneously and the milk frother is not functioning	<ul style="list-style-type: none"> Not enough liquid in the frothing jug. Liquid added to the frothing jug is too hot. 	<ul style="list-style-type: none"> Fill the jug with cold milk between the MIN and MAX markings. Add milk/liquid to the jug and secure the lid BEFORE adding drink powder.
Not much foam has been produced on Hot Chocolate Setting		<ul style="list-style-type: none"> Some brands/types of milk and drinking products perform better than others. Experiment with different brands and types of milk to achieve better results. Alternatively, froth milk by itself and add drinking powder after the milk is frothed.
Emergency stop		<ul style="list-style-type: none"> To stop operation at any time, press the POWER SELECT button.



Recipes

HOT CHOCOLATE

A heated beverage of shaved chocolate, melted chocolate or cocoa powder blended with heated and foamed milk or water and sugar.



CAPPUCCINO

A cappuccino is 1/3 espresso, 1/3 heated milk and a generous final third of creamy froth. For added finesse, dust with powdered chocolate.



CHAI LATTÉ

A chai latté is 3/4 heated and frothed milk flavored with 1/4 spiced tea concentrate including sugar and spices and topped with ground nutmeg or cinnamon.



LATTÉ

Latté is a blend of 1/3 espresso to 2/3 milk made with a single shot of espresso. Top with heated and frothed milk, poured down the inside rim of the glass to give a creamy consistency and perfect layer of froth.



BABY LATTE

A drink of velvety frothed milk garnished with drinking chocolate, sprinkles or marshmallows. The milk is heated to a lower temperature and served warm.

