

Leaf+Bean

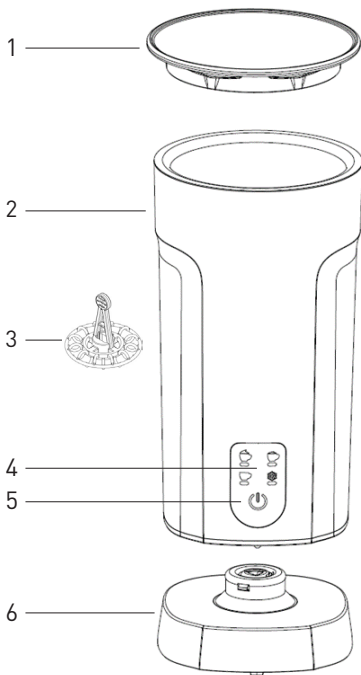
Milk Frother

LBEC02

Instruction Manual

Thank you for choosing the Leaf & Bean Milk Frother.

To ensure proper operation and to maintain the lifespan of your appliance, please read these instructions carefully before first use.












Features and Parts

1. Protective Lid
2. Milk Jug
3. Whisk
4. Function Indicator Lights
5. Power Button
6. Base

Technical Parameters

Input Voltage	220-240V
Power	400W

Whisk	Functions	Icon	Milk volume	Working Time
	Hot Frothing (dense foam)		115ml MAX 	80-140 seconds
	Hot Frothing (Airy foam)		115ml MAX 	80-140 seconds
	Heat the milk		240ml MAX 	150-250 seconds
	Cold Milk Frothing		115ml MAX 	60-65 seconds

Safety First

- Please read the instructions carefully before using this appliance.
- Keep the appliance and cord out of reach of children younger than 8 years of age.
- Small parts such as the whisk must be kept in a safe place to avoid choking hazards.
- The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction
- Warning, avoid spillage on the connector.
- Warning, potential injury may result from misusing this appliance.
- Do not immerse the milk frother, power base, cord or any other part of the appliance in water or rinse it under running water.
- Never immerse the power base, appliance, cord or plug in water.
- Children 8 years and older must be strictly supervised if operating the appliance. Do not allow children to clean or maintain the appliance without supervision.
- Children being supervised are not to play with the appliance.
- Always ensure the appliance is switched off before removing it from its stand.
- The appliance is only to be used with the stand provided.

- The heating element surface is subject to residual heat after use.
- Do not touch rotating parts of the milk frother while in operation.
- Do not allow the main cable to hang loosely, or touch/move the plug with wet hands. Do not place the plug on a hot surface or bring it in contact with oil.
- Unplug the milk frother when not in use. Always keep the milk frother unplugged when cleaning or replacing accessories.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similar qualified persons in order to avoid a hazard.
- When the milk frother is in use, do not touch the metal shell to avoid scalding.
- Do not operate the milk frother without milk. Milk volume cannot exceed the volume marked in the cup, otherwise it will overflow.
- Do not insert fingers or any other object into the gaps of the frother.
- This appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments;
 - Farm houses;
 - By clients in hotels, motels and other residential type environments;
 - Bed and breakfast type environments

Before First Use

Carefully open the box and save all the packaging materials inside. Keep the packaging out of reach of children. Make sure all listed accessories are present and no damage has occurred prior to opening.

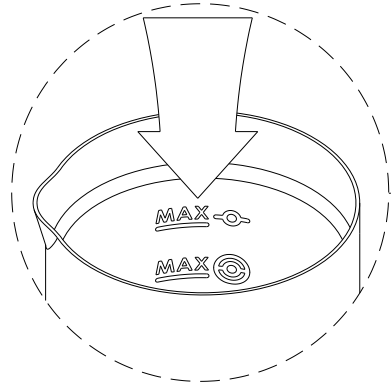
Clean the cover, whisk and mixer with warm water and a mild washing-up liquid. Dry these components thoroughly.

Clean the base unit and milk jug with a moist cloth only, and dry thoroughly.

Never fill the milk frother with other liquids.

Place the milk frother on a heat-resistant flat surface, check the voltage corresponds to the required parameters and plug the cord into the socket.

Using Your Appliance



- Bottom Max line indicates maximum amount of liquid for frothing function. This is 115ml, this line should not be exceeded, or the appliance will overflow when in use.
- Top Max line indicates the maximum amount of liquid for warming function. This is 240ml, this line should not be exceeded, or the appliance will overflow when in use.
- After use - Unplug the milk frother and allow it to cool for 2 minutes before using it again, or cool it down by filling the jug with cold water.

To Froth

- Open the lid and pour milk into the jug. Make sure this 115ml or is between the Min line and the bottom Max line. Firmly close the lid.
- Press the power button to switch on the milk frother. The white indicator light will be on under the Hot Frothing (Dense Foam) setting by default. There are four frothing settings to choose from, each requiring different volumes of milk and different run times.

- To use the Hot Frothing (Dense Foam) setting: Pour 115ml (bottom Max line) of milk into the jug and press the button once. Ensure the white light under Hot Frothing (Dense Foam) icon is lit up. After 3 seconds, the whisk will begin rotating, and the milk will be heated and frothed in 80-140 seconds.
- To use the Hot Frothing (Airy Foam) setting: Pour 115ml (bottom Max line) of milk into the jug and press the button twice. Ensure the white light under Hot Frothing (Airy Foam) icon is lit up. After 3 seconds, the whisk will begin rotating, and the milk will be heated and frothed in 80-140 seconds.
- Once the milk is done frothing, the indicator light will flash 5 times.

To Heat

- To use the Heating setting: Pour 240ml (top Max line) of milk into the jug and press the button three times. Ensure the white light under Heating icon is lit up. After 3 seconds, the whisk will begin rotating, and the milk will be heated in 2 ½ to 4 minutes.
- Once the milk is done heating, the indicator light will flash 5 times.

To Cool

- To use the Cold Frothing setting: Pour 115ml (bottom Max line) of milk into the jug and press the button four times. Ensure the blue light under Cold Frothing icon is lit up. After 3 seconds, the whisk will begin rotating, and the milk will be frothed in 60-65 seconds.
- Once the milk is done frothing, the indicator light will flash 5 times.

Tips

- For coffee or hot chocolate, prepare it while the milk frother is working so you can add hot and frothy milk to your beverage.
- Full fat milk usually produces the best foam, however, try experimenting with different milk types.

- The milk frother can work on cold milk, but it cannot cool down milk further, as the whisk produces its own heat when working.
- Milk can be heated up to 60-70°C before being poured into the frother. The hotter the milk, the stronger the taste of your coffee.

Cleaning and Maintenance

- Do NOT immerse the milk frother, power base, cord, or any other part of the appliance in water or rinse it under running water.
- Wipe the outside regularly with a damp cloth.
- To clean the whisk, remove it from the milk frother by lifting it straight upwards and use warm water to wash out residue.
- To clean the inside of the milk jug, remove the whisk and pour some warm water and a few drops of washing-up liquid and use a soft sponge to remove any fat and residue left behind by the milk. Pour the water out and wipe clean with a soft cloth or paper towel.
- For hygiene purposes, always make sure there is no milk residue left behind in the jug or whisk.
- Clean the lid and its silicone sealing ring separately with warm water.
- Make sure all components are thoroughly clean and dry.
- Do not use any abrasive detergents, steel wool or other sharp objects to clean the appliance. This could damage the coating.

Care

- If a defect renders the appliance unusable, we recommend removing the plug from the wall socket and cutting the cord with scissors.
- If the appliance does not function after it has been switched on, it is possible that the fuse or circuit breaker has been activated due to overload or a current leak.

- In case of a breakdown, never attempt to repair the appliance yourself. If the safety device is blown, it cannot be repaired, and the appliance must be replaced. Do not attempt to operate the milk frother when damaged (including damage to the power cord).
- Only original parts should ever be used. The milk frother can only be used with the base provided.
- Do not use damaged cords or plugs to operate the milk frother. If the power cord is damaged, it must be replaced by the manufacturer, service agent or similar professionals.
- This product cannot be discarded with normal household waste. Please check your respective council guidelines on hard rubbish disposal or take the product to an approved recycling facility.

Recipes

Frothed Milk

Cappuccino

1/3 espresso

Add 2/3 frothed milk, top with cocoa powder.

Latte Macchiato

Pour frothed milk in a tall glass

Add espresso carefully along rim of the glass.

Café Latte

1/3 espresso shot

Add 2/3 heated frothed milk and stir.

Heated Milk

Flat White

1 part espresso shot

Add 2 parts heated milk and stir.

Hot Chocolate

Pour heated milk in to a large mug

Add chocolate powder and stir to mix.

Instant Milky Coffee

Place instant coffee granules in a cup

Add hot milk and stir to mix.

Cold Milk

Frothy Coffee Milkshake

1 part espresso - allow to cool

Add 2 parts frothed cold milk.

Our 12-Month Guarantee

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

We stand by this product. Therefore, we offer a 12-month guarantee on this appliance. The benefits of this guarantee are in addition to any rights and remedies imposed by Australian Consumer Law. Our guarantee excludes normal wear and tear and instances where care and use instructions have not been followed.

What IsAlbi will do: During this guarantee period, IsAlbi will repair, replace or refund any defective product. If identical product is not available for replacement, a similar product may be offered. IsAlbi asks you to cover the cost of postage/transit if the product needs to be sent back to us for inspection. If IsAlbi deems the product is defective, we will reimburse your postage/transit expenses. IsAlbi will be responsible for the postage/transit of the repaired/replacement product back to you.

What to do: If a fault/defect is identified, cease using the product immediately.

To make a claim on this guarantee, take the product, proof of purchase and full details of the alleged defect to the retailer from whom the product was purchased. If you cannot access the retailer or are unsatisfied with the solution offered by the retailer, contact IsAlbi via the details below.

IsAlbi

87 Chifley Drive, Preston, Victoria 3072

P: +61 (03) 9474 1300

E: enquiries@isalbi.com.au

www.isalbi.com.au