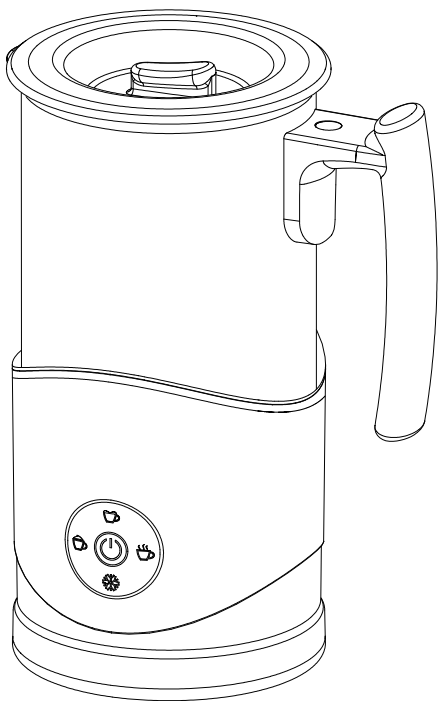


Reemix

MILK FORTHER

INSTRUCTION MANUAL



MODEL:FY-MF1002

Thank you for purchasing our products.

For correct use, please read this instruction carefully and use it according to the description in the manual.

Important Guarantee

When using electrical appliances, you should always follow basic safety precautions, including:

1. Read all description.
2. Do not touch hot surfaces. Use a handle or knob.
3. Do not put wires, plugs or (specific part or part of the problem) in water or other liquids to prevent fire, electric shock and personal injury.
4. It must be closely supervised when any appliance is used by or near children.
5. Unplug the plug from the socket when it is not used and before cleaning. Remove the parts after cooling and before cleaning the appliance.
6. Do not operate the appliance when the power cord or plug is damaged, and do not operate the appliance after it breaks down or is damaged in any way. Return the equipment to the nearest authorized institution for inspection, repair or adjustment.
7. Home appliance manufacturers do not recommend using accessories that may cause fire, electric shock or personal injury.
8. Do not use in outdoors (unless the product is specifically for outdoor use).
9. Do not let the wire hang on the edge of the table or counter, or contact the hot surface.
10. Do not put it on or near a hot gas or electric stove, or in a heated oven.
11. Connect the plug to the appliance firstly, and then plug the power cord into the socket on the wall. To disconnect, turn off any controller and unplug from the wall outlet.
12. Do not use the device for unexpected purposes.
13. Scalding may occur if the lid is removed during brewing.
14. It is only used in family.
15. The product shall not be soaked in water.
16. The filter has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug can only be inserted into a polarized socket in one direction. Turn the plug upside down if the plug cannot be fully inserted into the socket. Please contact a qualified electrician if it is still inappropriate. Do not attempt to modify the plug in any way.

17. a) Provide short power lines (or removable power lines) to reduce the risk of entanglement or tripping with longer power lines.
- b) There is a long detachable power cord or extension cord, which can be used if necessary. You should be careful when using it.
- c) If a long detachable power cord or extension cord is used:
 - 1) The electrical rating marked on the detachable power cord or extension cord shall be at least the same as the electrical rating of the appliance;
 - 2) If the appliance is grounded, the extension cable should be grounded telephone rope;
 - 3) There should be arranged with the longer rope so that it will not hang on the counter or the top of the table; otherwise, it could pull or trip children.

Save these instructions.

Important Safety Instructions

1. Please do not add milk that exceeds the maximum marking line into the milk foaming machine.
2. Do not heat oil or melt butter with milk foaming machine.
3. Do not put other containers in the milk foaming machine. The milk must be taken out of the packaging, containers and cans before putting it into the milk foaming machine.
4. Do not heat milk for infants with the product.

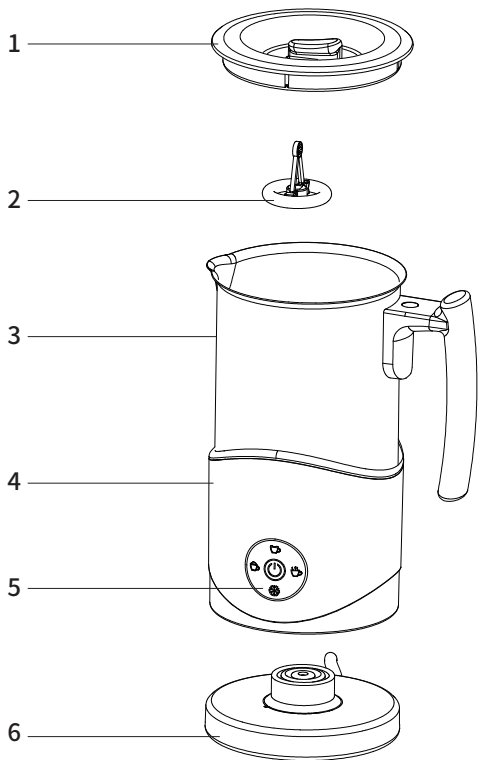
Warning: Do not open the milk foaming machine cover when heating.

Warning: Please be careful when holding this product. There would be residual heat in the heating part after use.

Warning: Do not heat water to avoid splashing and hurting people.

5. Please use this product with support at the bottom of the product.
6. The product shall not be immersed in water for cleaning.
7. Please turn off the switch or cut off the power supply when replacing the accessories of the product or contacting the use part of the product.
8. Please be careful when pouring out the milk in the milk foaming machine since the milk may be ejected due to steam in the heating tank.
9. Please clean the products and accessories after use. Please refer to the **cleaning and maintenance** section for cleaning methods.

Product Components :



① Transparent lid

② Blender

③ Milk bubble cup

④ body

⑤ Control keys

⑥ Power base

Technical Parameters of Product :

Model	FY-MF1002
Input Voltage	AC120V, 60Hz, power 450W
Maximum Capacity Of Milk Warming	350ml
Maximum Capacity Of Milk Foaming	150ml
Minimum Capacity	100ml
Product Size	Dia100mm*H192mm
Product weight	0.65KG

Unpacking and Product Inspection

1. Carefully remove the product and accessories from the original packaging.
2. Check whether all parts in the package are complete and undamaged. If the contents of the package are incomplete or the product is damaged, please return the product.
3. **▲ Suffocation hazard:** Please place the packaging materials out of the reach of children.

Usage

This product is only applicable to the heating and foaming of milk. Other ways of use may cause product damage or personal injury.

Before the Initial Use

1. Remove all the packages and store them for future use. Check whether the equipment has been fully delivered and in place.
2. Place the power base on a dry, horizontal and stable board.
3. Untie the power cord to the required length.
4. Plug the power plug into a socket with stable power supply.

5. Clean the inner cup and foaming accessories of the product before use to remove the residues left during production.

Note: Do not immerse the product body in water. Always keep the connector at the bottom of the product dry.

Installation

1. Please put the blender into the milk bubble cup. (see Figure 1 below).

Note: The blender includes plastic shell and stainless-steel spring coil ring assembly. This blender is used for milk foaming and milk heating.

2. Place the cup body of the milk foaming machine on the power base to ensure the correct operation of the machine (see Figure 2 below), and then insert the plug into the power socket to carry out the normal operation of the machine.

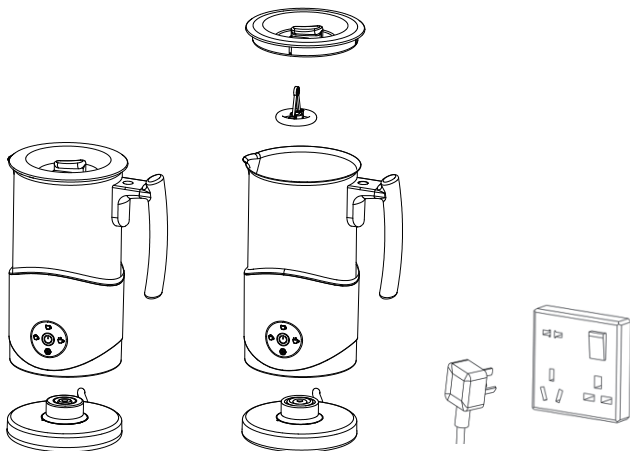


Figure 2

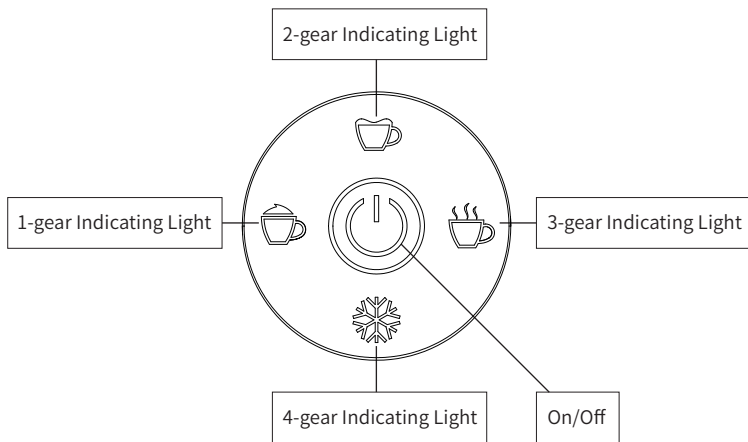
Figure 2

3. Pour the milk into the jar and mark it according to the maximum and minimum in the jar.

Warning: Do not operate when there is no minimum liquid level in the cup body. Do not operate without a blender installed.

4. Put the lid on the cup body, and then press the power button to start the machine.

Instruction Explanation :







Key operation interface diagram

1. After the power base is powered on, put the main body of the milk foam machine on the base, and the indicating light on the main body would flash at the same time (see the key operation interface diagram).
2. Press the power button for four times to select the four functions in turn, and turn off the machine for the fifth time.

- When the light stops at the relevant function position and the key is not operated, it will start three seconds later.
- During operation, press the key at any time to stop the machine with flashing light.
- When the work is completed, the function light flashes.
- In standby mode, the machine enters sleep mode when there is no key operation within 5 minutes. All indicating lights are off in this mode.

Functions Chart:

Gear	Indication Icon	Function	Minimum / Large Volume (mL)	Temperature	Working Time (Seconds)
1		Cappuccino foam	100/150	60±5	110
2		Latte frothed milk	100/350	60±5	150-190
3		Heating milk/Chocolate	100/350	60±5	150-190
4		Cold milk froth	100/150	N/A	110

Cleaning and Maintenance

Note: In order to reduce the accumulation of milk residue, be sure to empty and clean the residual milk immediately after the foaming machine is used. Do not leave the liquid in the foaming machine overnight.

- Before cleaning, unplug the power plug from the power socket and let the milk foaming machine completely cool down.
- Clean the inside of the can with a damp cloth or sponge. Only the blender can be disassembled and washed with water.
- If necessary, connect the blending device to the blending head. Inject clean water to the maximum watermark, and then add a few drops of mild soap. Turn

on the milk foaming machine and wash the inside of the can with soapy water. When the milk foaming machine turns off automatically, pour out the soapy water, and then repeatedly pour in clean water to wash the soap residue and pour it out until there is no residue. Wipe the milk foaming machine with a damp cloth.

Note: Do not immerse the milk foaming machine or power supply base in water or other liquids. Do not put the milk foaming machine in tap water for cleaning. Do not put the product in the dishwasher.

4. Ensure that all electrical connectors and sockets are dry.
5. Rinse the lid and stir it with clean water, and then dry it thoroughly.
6. Do not use any solvent or abrasive cleaner, hard brush, metal or sharp object for cleaning. Solvents are harmful to health and will damage the plastic parts of the product; abrasive cleaners and cleaning accessories may scratch the surface of the product.

Storage

1. Unplug the power plug and let the milk foaming machine cool down.
2. Store the milk foaming machine in a cool and dry place.
3. Do not store the equipment with power on.
4. Do not wrap the power cord tightly around the device.
5. Do not apply any pressure on the place where the power line enters the equipment, otherwise it may cause abrasion and fracture of the power line.

Operating Environment

1. Please keep it out of the reach of children.
2. Please use it in a dry place, and do not use in places exposed to high temperature or sunlight.
3. Relative altitude: <6000 feet (<1828 meters).
4. Operating ambient temperature: 0-40°C.
5. Operating ambient humidity: 10%~95%RH.

Transportation and Storage Environment

1. Temperature of transportation and storage environment: 0-60°C.
2. Allowable relative humidity: 10%~90%RH
3. It should be placed in a clean and dry place, and it shall not be exposed to high temperature or sunlight.

Note: It is strictly forbidden to power on again if the machine cannot work normally due to faults or other reasons. Please send the machine to the service provider for detection and repair.

HOUSEHOLD USE ONLY

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