

**Gevi**

# MILK FROTHER INSTRUCTION MANUAL

GEMKA003AB-U



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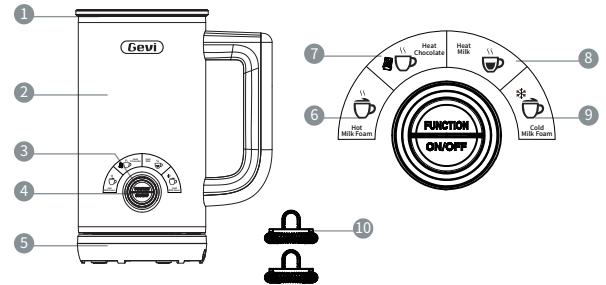
## 1. WELCOME

Thanks for purchasing our Gevi products. Gevi has focused on creating perfect home appliances for our customers. In the past few years, it took us time to do lots of research and many prototypes to achieve our goal. We would like to give you a different user experience. If you want FAQs and more information, please feel free to contact us.

## 2. DESCRIPTION OF THE APPLIANCE

MODEL: GEMKA003AB-U

Electrical parameters: 120V~ 60Hz 500W



Re.	Description	Re.	Description	Re.	Description
1	Jug lid	5	Base	9	Cold Milk Foam icon
2	Body	6	Hot Milk Foam icon	10	Frothing whisks
3	FUNCTION button	7	Heat Chocolate icon		
4	ON/OFF button	8	Heat Milk icon		



### 3. IMPORTANT SAFEGUARDS

Read these instructions carefully and keep it for future use. If this appliance is passed to a third party, then these instructions must be included. Before using the electrical appliance, some basic precautions should always be followed including the following:

- 1. Read all instructions before using.
- 2. Before connecting the appliance to the power supply, check that the voltage indicated on the appliance corresponds with the voltage in your home. If this is not the case, contact your dealer and do not use the milk frother.
- 3. The attached base can not be used for purposes other than its intended purpose.
- 4. Do not operate the appliance without anything in it to avoid damaging the heat elements.
- 5. Unplug from the outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts, and before cleaning the appliance.
- 6. Do not let the cord hang over the edge of a table or counter or touch a hot surface.
- 7. Do not place on or near a hot gas or electric burner or in a

heated oven.

- 8. Ensure that use the appliance on a firm, flat surface that is out of reach of children. This will prevent the product from overturning and prevent damage or injury.
- 9. Keep hands and utensils out of container while blending to reduce the risk of severe injury to persons or damage to the blender.
- 10. To protect against a fire, electric shock or personal injury, do not immerse cord, electric plugs, jug or base in water or other liquids.
- 11. Close supervision is necessary when your appliance is being used near children.
- 12. Do not touch the hot surface. Use the handle or the button.
- 13. Be extremely careful when moving utensils containing hot milk.
- 14. Avoid contacting moving parts.
- 15. Using accessories not recommended or sold by the manufacturer may cause fire, electric shock or injury.
- 16. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or electrical or mechanical

adjustment.

—17. The appliance only used for frothing and heating milk. Do not use the appliance for other than intended use.

—18. Always operate the appliance with lid in place.

—19. Never place this appliance on or near a hot gas or an electric burner or where it could touch a heated appliance.

—20. Children should be supervised to ensure that they do not play with the appliance.

—21. This appliance is for household and indoor use only.

Don't use it outdoors!

—22. Scalding may occur if the lid is removed during brewing.

—23. To disconnect, turn any control to "off", then remove plug from wall outlet.

## SAVE THESE INSTRUCTIONS

THIS PRODUCT IS FOR HOUSEHOLD USE ONLY .

### 4. CORD & PLUG INSTRUCTION

#### 4.1 SPECIAL NOTES ON PLUG

This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet in only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

#### 4.2 SHORT CORD INSTRUCTION

a) A short power-supply cord (or detachable power-supply cord) is provided to reduce the risk of entanglement or tripping over a long cord.

b) Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use.

c) If a longer detachable power-supply cord or extension cord is used:

- 1) The marked electrical rating of the cord set or extension cord should be at least as large as the electrical rating of the appliance;
- 2) The power cord should be arranged so that it will not dangle

on the countertop or desktop, so as not to be pulled by children or trip over accidentally;

3) If the electrical appliance is grounded type, the extension cord should be a grounded type 3-core wire;

## 5. BEFORE THE FIRST USE

The appliance can be used for finishing the following tasks separately:

I. frothing and heating milk;

II. heating chocolate and milk;

III. only frothing separately, without heating;

IV. only heating separately, without frothing.

(1) Before using your milk frother, clean all the parts according to the section “CLEANING AND MAINTENANCE”.

(2) Important: Do not wash any parts in the dishwasher, and do not put the jug in water. This may permanently damage the product and shorten the warranty life.

(3) The amount of milk to be heated or frothed shall be complied with the requirement shown in Figure. 1.

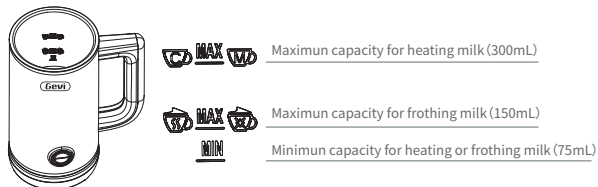
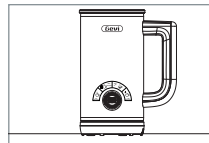


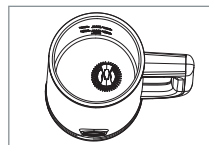
Figure. 1

## 6. OPERATION OF YOUR MILK FROTHER

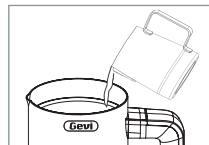
### 6.1 FROTHING AND HEATING MILK



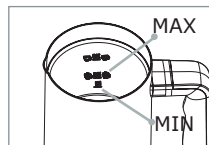
(1) Place the appliance on a flat surface.



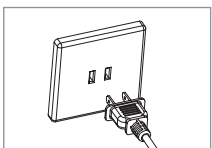
(2) Open the Jug lid ❶ and insert the Frothing whisks ❷ into the shaft at the bottom of the kettle.



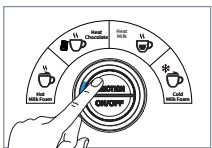
(3) Fill the jug with the desired amount of milk, and replace the Jug lid ❶.



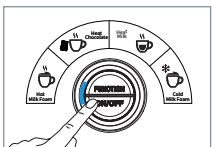
△ NOTE: The maximum amount of milk allowed to be added is 150 mL ( see Figure 1) to avoid milk overflow after frothing. The min milk quantity permitted to add is 75mL. Suggest: Please use whole milk, frozen milk (5-10°C).



(4) Connect the plug into a power outlet.



(5) Press the FUNCTION button **3** once, the working indicator of Hot Milk Foam icon **6** will blink. Then press the ON/OFF button **4** once, the working indicator of Hot milk foam icon **6** will turn to illuminate solidly, the appliance will start to work.



Once the temperature of milk achieve the setting value, appliance will stop working, it takes about 40-180 seconds;

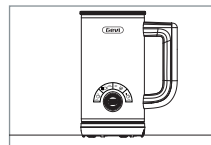
△ Note: During operation, you can stop operating by pressing the ON/OFF button **4** once.

(6) When the appliance has stopped operating, open the Jug lid **1**, pour out the warm and frothed milk to enjoy it.

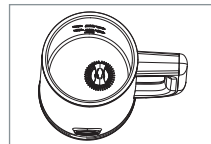
△ Note: Please clean the jug according to the section “CLEANING AND MAINTENANCE” between two continuous cycles of use.

(7) Always turn off the milk frother and disconnect the power supply when not use.

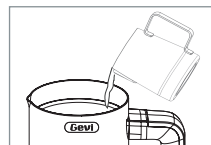
## 6.2 HEATING CHOCOLATE AND MILK



(1) Place the appliance on a flat surface.

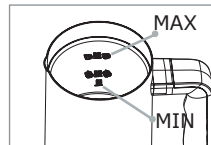


(2) Open the Jug lid **1** and insert the Frothing whisks **10** into the shaft at the bottom of the kettle.



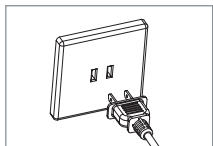
(3) Fill the jug with appropriate chocolate powder or chocolate bar ( Suggest: We suggest the black chocolate, and the chocolate bar's length should less than 10mm,

the chocolate bar's weight should less than 30g ), the desired amount of milk, and replace the Jug lid **1**.

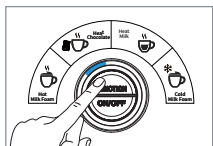


△ NOTE: The maximum amount of milk allowed to be added is 300 mL (see Figure 1) to avoid milk overflow after frothing. The min milk quantity permitted to add is 75mL.

Suggest: Please use whole milk, chill milk (5-10°C).



(4) Connect the plug into a power outlet.



(5) Press the FUNCTION button ③ twice, the working indicator of Heat Chocolate icon ⑦ will blink. Then press the ON/OFF button ④ once, the working indicator of Heat Chocolate icon ⑦ will turn to illuminate solidly, the appliance will start to work. Once the temperature of milk has achieved the setting value, appliance will

stop working, it takes about 40-180 seconds;



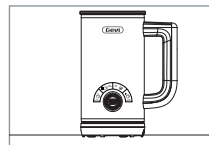
△ Note: During operation, you can stop operating by pressing the ON/OFF button ④ once.

(6) When the appliance stop operating, open the Jug lid ①, pour out the warm and frothed milk to enjoy it.

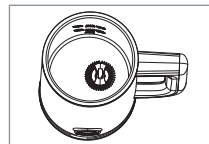
△ Note: Please clean the jug according to the section “CLEANING AND MAINTENANCE” between two continuous cycles of use.

(7) Always turn off the milk frother and disconnect the power supply when not use.

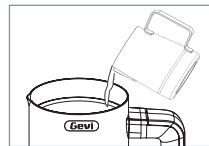
### 6.3 ONLY WARMING SEPARATELY, WITHOUT FROTHING



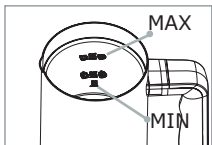
(1) Place the appliance on a flat surface.



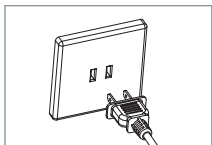
(2) Open the Jug lid ① and insert the Frothing Whisks ⑩ into the shaft at the bottom of the kettle.



(3) Fill the jug with the desired amount of milk, and replace the Jug lid ①.



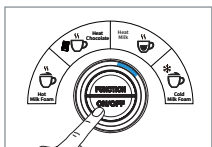
△ NOTE: The maximum amount of milk allowed to be added is 300 mL (see Figure 1) to avoid milk overflow after frothing. The min milk quantity permitted to add is 75mL. Suggest: Please use whole milk, frozen milk (5-10°C).



(4) Connect the plug into a power outlet.



(5) Press the FUNCTION button ③ three times, the working indicator of Heat Milk icon ⑧ will blink. Then press the ON/OFF button ④ once, the working indicator of Heat Milk icon ⑧ will turn to illuminate solidly, the appliance will start to work.



Once the temperature of milk has achieved the setting value, appliance will stop working, it takes about 40-180 seconds;

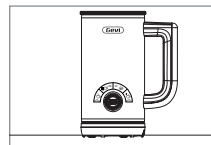
(6) When the appliance stop operating, open the Jug lid ①, pour out the warm milk and enjoy it.

(6) When the appliance stop operating, open the Jug lid ①, pour out the warm milk and enjoy it.

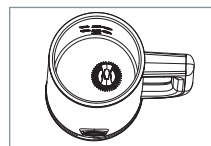
△ Note: Please clean the jug according to the section “CLEANING AND MAINTENANCE” between two continuous cycles of use.

(7) Always turn off the milk frother and disconnect the power supply when it doesn't work.

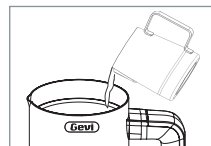
#### 6.4 ONLY FROTHING SEPARATELY, WITHOUT WARMING



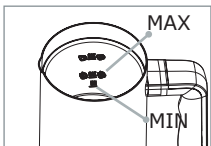
(1) Place the appliance on a flat surface.



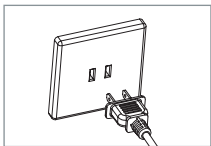
(2) Then open the Jug lid ①, insert the frothing Frothing Whisks ⑩ onto the shaft on the bottom of jug.



(3) Fill the jug with the desired amount of milk, and replace the Jug lid ①.



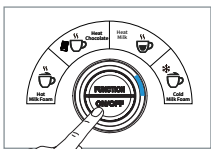
△ NOTE: The maximum amount of milk allowed to be added is 150 mL (see Figure 1) to avoid milk overflow after mixing. The min milk quantity permitted to add is 75mL. Suggest: Please use whole milk.



(4) Connect the plug into a power outlet.



(5) Press the FUNCTION button ③ four times, the working indicator of Heat Milk icon ⑧ will blink. Then press the ON/OFF button ④ once, the working indicator of Heat Milk icon ⑧ will turn to illuminate solidly, the appliance will start to work.



Once the temperature of milk has achieved the setting value, appliance will stop working, it takes about 40-180 seconds;

(6) When the appliance stop operating, open the Jug lid ①, pour out the warm milk and enjoy it.

△ NOTE: Please clean the jug according to the section “CLEANING AND MAINTENANCE” between two continuous cycles of use.

(7) Always turn off the milk frother and disconnect the power supply when not use.

## 7. CLEANING AND MAINTENANCE

Always disconnect the appliance from the power outlet and allow it cooling down before cleaning.

CAUTION: Never immerse the jug, power cord in water, or allow moisture to contact with these parts.

- (1) Wash The Jug lid ① with water and mild detergent. The Jug lid ① is not dishwasher safe component. Rinse thoroughly and dry.
- (2) Remove the Frothing Whisks ⑩, and rinse thoroughly with warm water.
- (3) Wash the inner of jug with a combination of a mild detergent and water and then wipe clean with a soft damp cloth.
- (4) Use a clean damp cloth to scrub the body ② and bottom of the product. It is not recommended to use water to rinse the

body ② and bottom of the product. Pay attention to keep the bottom and base ⑤ of the product clean and avoid stagnant water. Never use a poisonous cleaner.

(5) Any other repairs should be performed by an authorized service representative.

## 8. ENVIRONMENT FRIENDLY DISPOSAL

You can help protect the environment! Please remember to respect the local regulations: hand in the non-working electrical equipment to an appropriate waste disposal center.