

Safety precautions

Warning: In order to avoid the injury caused by misuse, read the instruction manual carefully before using this product, and use this product strictly according to the purpose of the instruction manual.

Important contents are recorded in this "Safety Precautions", which can enable you to use this product safely and correctly, and prevent personal injury or property loss to you or others. Keep it properly after reading, so that all users of this product can refer to it at any time.

1. This product belongs to class I appliance, and the input voltage is 220V-50Hz. Please use the socket of 10A or above alone. Before use, please ensure that the socket is grounded effectively. It is strictly forbidden to use flexible cord to move the socket, and it is strictly forbidden to share one socket with other electrical appliances.
2. Do not damage, excessively bend, stretch or turn the power cord. Do not put heavy objects on or clamp the power cord. Keep away from heat source and wet source. Do not insert foreign objects such as metal into the heat dissipation holes or gaps, otherwise it may cause damage or electric shock.
3. If the power cord is damaged, in order to avoid danger, it must be replaced by professionals from the manufacturer, its maintenance department or similar departments.

4. Pay attention to the warning labels on the products before use to avoid danger.
5. The accessories of the product are only used with the host computer, and it is strictly prohibited to use them for other purposes.
6. Before using the product for the first time, please take out all the accessories and parts in the oven and the packing box. Adjust the temperature to the maximum (250°C), and preheat for 10-15 minutes to remove the residual mechanical oil on the electric oven. It is normal to have smoke when using it for the first time.
7. When the product is working. It is strictly forbidden to place any items on the top of the base, put inflammable materials such as paper and plastic or airtight containers in the product, and cover or block the heat dissipation position of the product to avoid fire.
8. It is forbidden to place anything on the glass door.
9. The products can only bake suitable foods, and do not bake large pieces of food or metal objects in the oven to avoid fire or danger.
10. When placing the product on an insulated plane for use, care should be taken to keep away from heat sources or flammable materials (such as curtains and other similar items), and keep a distance of at least 15cm around the product and more than 30cm away from other electrical products.
11. When using this product, it is strictly forbidden for children and people who are physically unsound, feel or mentally handicapped or lack relevant experience and knowledge to operate it alone. If children are around, use this product with great care. Do not put this product where children can reach it.
12. When the product is used or not used for a long time, the plug should be pulled out from the socket to avoid the danger of electric shock or leakage due to insulation aging.
13. When the product works, it is necessary to move the baking tray or other accessories carefully to avoid scalding by high temperature oil or liquid. When using the warm milk cup, please hold the handle and lift it. Do not touch the surface of the cup body to avoid burns.
14. If there is no water or milk in the warm milk cup, please don't burn it dry. Or the service life will be shortened.

15. When the warm milk cup is working, it should not exceed the maximum water level or be lower than the minimum mark, otherwise it will affect the heating temperature performance of the product.
16. Before cleaning, moving or overhauling the product, unplug the power cord and wait until the product is completely cooled, so as to avoid burns.
17. Please clean the product regularly to prevent residual grease from catching fire or deteriorating to produce peculiar smell. Do not use rags directly wipe the heating pipe.
18. This product is only suitable for household use. It should be placed in a dry environment. It is not allowed to use this product outdoors or for other purposes.
19. This appliance cannot be operated by an external timer or an independent remote control system.
20. The appliance will become hot during use.

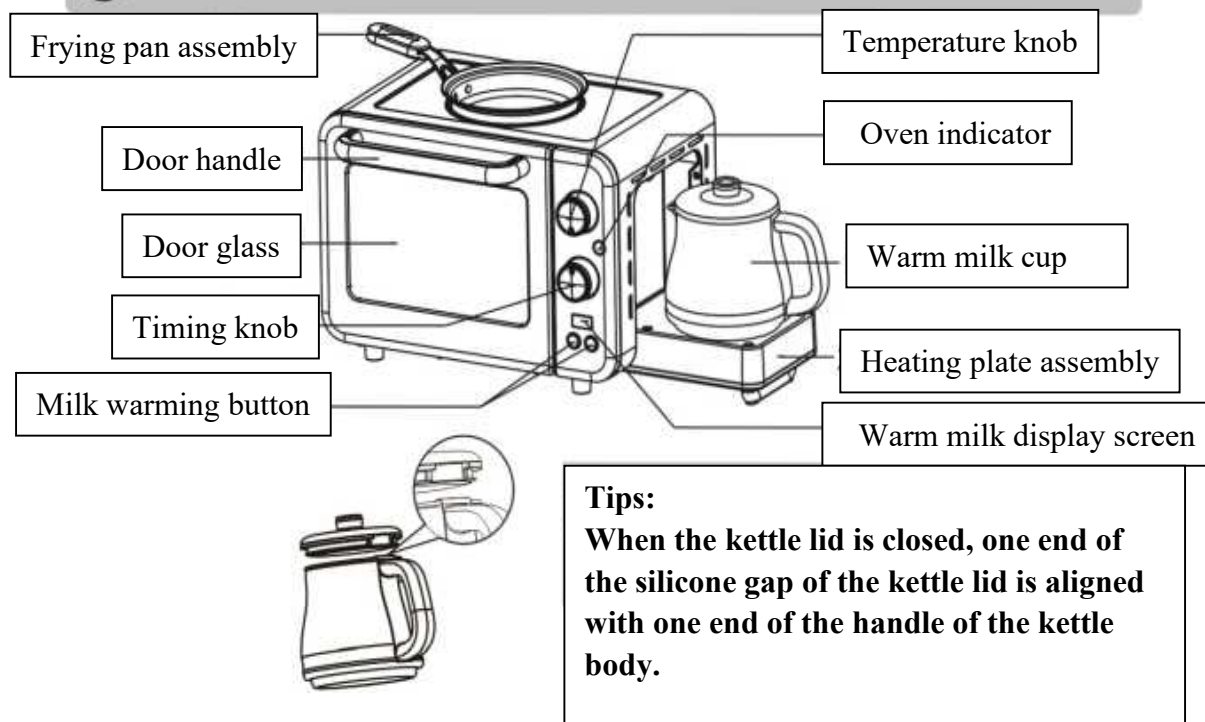
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Bear's words

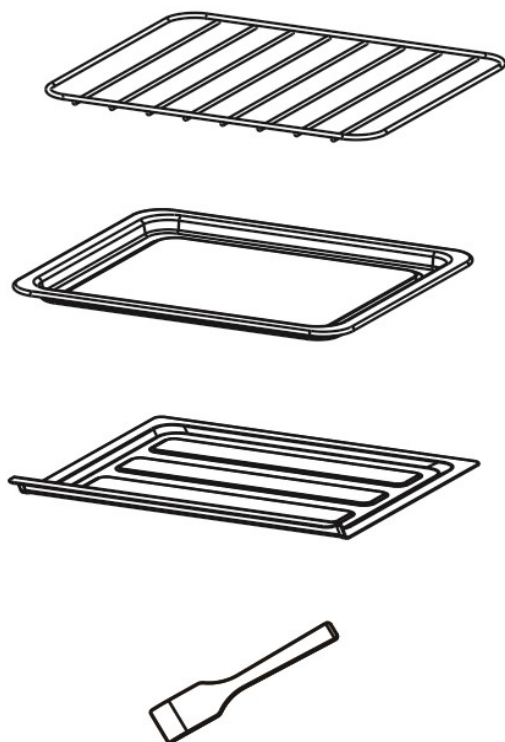
Thank you for choosing our multifunctional breakfast machine, which combines three-in-one functions such as baking, frying and warming milk, and provides you with a one-stop nutritious breakfast conveniently. You can also enjoy baking with your family in your spare time. The baking function of the oven is 8 liters, which is small and does not occupy an area. It can independently adjust the temperature and control the time to meet the simple baking of toast, egg tarts, chicken wings and small cakes. The top frying pan works with the oven at the same time, while baking toast, you can fry eggs or ham at the same time, and cook delicious sandwiches and hamburgers at will; Moreover, there is also a hidden storage heating pan. Hot milk, cereal coffee, etc. are available for you at any time, which does not occupy the kitchen space. It is convenient and quick to cope with the fast-paced life in the morning.

Components and installation drawings

部件及安装图



Attachment description



Grill: It is used to store all kinds of baked food, which can be heated up and down at the same time.

Baking tray: It is used to store all kinds of baked food. The main heating surface is the upper surface.

Slag receiving tray: It is used to receive bread crumbs and food residues at the bottom of the oven.



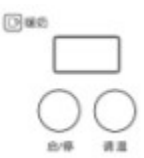
Wooden shovel: It is used to turn over fried food.


Note: the above product pictures are for reference only, and the specific product appearance and color are subject to the real thing.

Performance characteristics

1. Exquisite design, beautiful appearance, can be stacked super hidden storage heating plate, so that the product space is simple and generous.
2. Warm milk cup with capacity of 0.8L, oven with capacity of 8L, and frying pan at the top.
3. Adjustable temperature control, so that the temperature can be adjusted at will.
4. Bake bread, synchronize fried eggs and warm milk to make breakfast richer and more nutritious
5. There is a safety switch under the warm milk cup. After the warm milk cup is removed, the heating plate is automatically powered off. At the same time, the heating plate has overheat power-off protection function.

Control panel

	<p>Oven temperature adjustment knob</p> <p>This knob can be adjusted according to the use requirements, and different baking temperatures can be selected from 100-250 degrees</p>
	<p>Oven time adjustment knob and working indicator lamp</p> <p>According to the use demand, this knob can select different baking time, and the optional range is 0-30 minutes or normally open. When the product plug is turned on and this knob is adjusted to "0", the oven part is in power-off state, and the indicator light of the oven is not on. When this knob is adjusted to select another time or long-on, the oven is turned on, and the indicator light of the oven is on red (this light is related to the oven part, but not to the warm milk part, and whether it is on or off does not affect the use of the warm milk part)</p> <p>Tips:</p> <p>When it takes less than 10 minutes to bake food, first turn the timer for 10 minutes and then turn it back to the required time position.</p>
	<p>Operation panel of warm milk part (display screen and operation buttons)</p> <p>The upper square frame of this part is a digital display window, which shows the working state or shutdown state of the warm milk part. "The button on the left of the lower part is warm milk start/stop control, and the</p>

	right part is warm milk temperature selection control.
	Safety switch for heating plate This switch is a safety switch for the heating plate. When the warm milk cup is placed on the heating plate and the arrow position switch is pressed down, the heating plate can be turned on, otherwise, the heating plate cannot be electrified to work.

Part of the Oven Guide

1. Turn on the power supply, the power-on prompt sounds "beep", and the display screen always starts, which is the standby state
2. Place the frying pan assembly in the heating hole of the top of the oven and cover it on the top of the oven;
3. Adjust the temperature adjustment knob to the required temperature, then adjust the timing knob, and choose to preheat the oven or bake food. At this time, the indicator light is on.
4. During the operation of the oven, when the temperature inside the oven reaches the selected temperature range, the thermostat will control the heating pipe to turn on and off, which is a normal phenomenon, and the indicator light will always be on.
5. When the timing knob automatically reaches "0", the baking is finished, the timing bell rings and the indicator light goes out.

Tips:

1. If you need to use the top frying pan assembly to fry eggs, it is recommended to adjust the temperature controller to 250 degrees to meet the temperature required for frying eggs.
3. When baking bread slices in an oven, in order to ensure that the upper and lower baking colors of bread slices are close to each other, it is recommended to use the lower baking layer.
3. During the operation of the oven, please place the frying pan assembly in the top heating hole to avoid heat loss during the operation.
4. Before the oven is electrified and heated, the warm milk cup and foam in the oven must be taken out to avoid danger.

Guide to the use of warm milk

1. Turn on the power supply, and the power-on prompt will "beep", and the display screen will display "-", which is always on, that is, standby state.
2. Put the milk into the warm milk cup, put the warm milk cup on the heating plate assembly, and press the safety switch at this time, and the display flashes to be ready for work.
3. Press the start/stop button, and the warm milk part will enter the temperature function selection state. At this time, the display screen will display "55°C" and "55°C" will flash (the temperature number will flash, and the letter "C" will always light up). At this time, you can press the temperature adjustment button to select the temperature you need. If not selected, the default value is 55 °C.
4. The temperature selected by you is displayed in the display window during warm milk work. For example, "55°C" is displayed, and "55°C" flashes one by one. If you want to stop heating, you can directly press the start/stop button, or you can directly remove the warm milk cup. If you want to change the temperature, you can directly press the temperature adjustment button.
5. When heating to the set temperature, the display window will show that the baking value you set flashes together with "C" (for example, if you set it to 55°C, "55°C" flashes), and at the same time, there will be "beep" and "beep". At this time, the milk warming is completed and the product will automatically enter the heat preservation state.

Tips:

- 1. There are two temperatures to be selected for the product: 55 °C and 90 °C, of which 55 °C can be used for hot milk and 90 °C for other slow stewing functions (90 °C is not recommended for hot milk, otherwise the nutrition of milk will be destroyed). After the product is heated, there will be a certain deviation in temperature due to the influence of external factors such as environment.**
- 2. The warm milk cup must not be removed during the operation. If the warm milk cup is removed, the product will enter the standby state again. If the product needs to continue working, it is necessary to press the start/stop button again and select the temperature.**
- 3. The warm milk cup is only used for heating on the matching heating tray of this product, and must not be used in the oven or for other purposes.**

Cleaning and maintenance

1. Unplug the power plug before cleaning the product, and do it only after the product is completely cooled.
2. The inner and outer surfaces of products, baking trays, grills, slag receiving trays, frying trays and warm milk cups can be cleaned with soft cotton storage or sponge dipped with neutral detergent, and wiped clean with clear water.
3. Do not use hard brushes and articles to wash and scrape, so as not to damage the inner surface of products and the protective layer of baking tray, grill, slag tray and frying tray.
4. Do not use toxic and corrosive cleaning agents such as gasoline, banana oil and polishing agent for cleaning.
5. Before using the product, clean parts must be dried before plugging in the power supply.
6. It is strictly forbidden to immerse the main body of the product in liquid such as water.

Analysis of common problems

Fault phenomenon	Product reason	Exclusion method
The indicator light and display window are not high	Blackout	Check and maintain power supply equipment
	The power socket is not energized or has poor contact	
	The power supply voltage does not match the rated voltage of the product	
Baking time is too long	Is the food directly baked without thawing	The food is thawed before baking
The food is uncooked/burnt	The selected baking temperature or time is incorrect	Set baking temperature and time based on comprehensive recipes and personal experience
The display shows fault code "E00"	Open circuit fault of temperature sensor	Contact the maintenance point or distributor of our company, and it is strictly forbidden for non-professionals to disassemble the machine by themselves
Odor appears	Baked fat food is not placed in a baking tray	Bake food on a baking tray
	There are foreign bodies on the baking net, baking tray or heating pipe	Clean the product

Remark: The above phenomena cannot be eliminated or other faults can be found after analysis. Please contact the maintenance point or distributor of our company. It is strictly forbidden for non-professionals to disassemble and assemble this machine by themselves.