

2024-8-22
21x14.3cm

Service Guide

Model	Voltage/frequency	power	Product size
	100V-120V/60Hz	240W	

Solution to abnormal phenomena		
abnormal condition	Possible causes	Countermeasures
The display light is not on	The product power plug is loose	Check if the power plug and socket are in good contact
	Circuit board failure	Unplug the power and reconnect it. If there are still any abnormalities, please send it to a repair point for maintenance
No heating in normal working condition	Circuit fault	Please send it to the maintenance center for maintenance
	Heating element failure	Please send it to the maintenance center for maintenance
Button malfunction	Control panel dirty	Use after cleaning
	Circuit board failure	Unplug the power and reconnect it. If there are still any abnormalities, please send it to a repair point for maintenance
All lights flashing, no heating	Temperature sensor short circuit	Unplug the power and reconnect it. If there are still any abnormalities, please send it to a repair point for maintenance

When you believe that the product has a malfunction, please check the above situation for confirmation before sending it to the repair shop for repair. If the problem cannot be solved, you can contact after-sales service for repair.

Names and contents of toxic and harmful substances or elements in environmental protection list products

Component Name	Toxic substances, harmful substances or elements					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Heating film component	X	0	0	0	0	0
power line	X	0	0	0	0	0
PCB components	X	0	0	0	0	0
Silicone component	0	0	0	0	0	0
Fasteners	0	0	0	0	0	0
plastic case	0	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T11364. 0 indicates that the content of all homogeneous materials in the heavy material vehicle components is below the limit requirements specified in GB/T 26572. X indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements of GB/T 26572.

Flexible insulation board operation instructions



Please read this manual carefully and keep it properly before use

Safety tips

*To ensure safe use, and avoid harm to you or others And property damage, please make sure to follow the following safety precautions.
*Failure to follow safety warnings and incorrect use may lead to accidents.
*This product does not take into account the use of equipment by unattended young children and people with disabilities. The use of machines by young children may lead to accidents.

- (Warning) indicates safety precautions that may cause death or serious injury
- (Attention) indicates safety precautions that may cause minor injuries or property damage
- (Kind reminder) indicates other matters that may affect the user experience

[Warning] Key safety precautions

- Do not touch with wet hands. Do not use wet hands to unplug or insert the plug to avoid electric shock or injury.
- Do not touch with wet hands. Please pay attention to waterproofing of the machine body, and machine components must not be submerged or drenched in water.
- Prohibit flammable substances. It is strictly prohibited to place the product near flammable substances, and attention should be paid when using it. Stay away from curtains, drapes, curtains, or similar items. To prevent fire.
- Do not modify on your own. Except for maintenance personnel, no one is allowed to carry out disassembly maintenance, to avoid fire, electric shock, and injury.
- Prohibit children from operating. Do not allow children to operate and use it alone. Keep it out of reach of infants and young children to avoid dangerous accidents such as electric shock and burns.

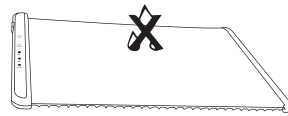
[Warning] Key safety precautions

- During the working process of the product and for a period of time after the pot is removed, the surface temperature of the insulation area is high, please do not touch it. Prevent high temperature burns.
- During product operation, it is prohibited to place paper, aluminum foil, cloth, and other unrelated items.
- It is prohibited to use the product directly on a metal countertop. To avoid danger caused by the product heating the metal countertop.
- Pay attention to the surface of products with high temperature symbols during use. It will get hot in the middle.
- Do not use sealed containers or sealed foods (such as canned food, high-pressure food). Place the pot directly on the product and heat it. To avoid thermal expansion, an accident occurred.
- Do not rinse the product with water to prevent water and foreign objects from entering. Keep the body clean.
- Please use a power socket with a current of 10A separately. After use, remove the power cord plug from the socket.

Cleaning and maintenance

1 Maintenance

Keep the body dry. If the machine is not used for a long time, please turn off the power to extend its service life.

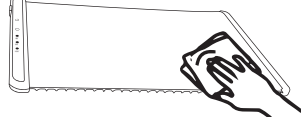


2 Cleaning

1. Confirm that the power cord plug is unplugged from the socket, and clean and maintain the product after it cools down.



2. If there is a small amount of dust on the surface of the product, a soft damp cloth can be used to gently wipe the surface of the product, and store it after the surface is dry.



3. If there is oil stains on the surface of the product, a soft damp cloth dipped in a small amount of toothpaste or mild detergent can be used to wipe it until there is no residue left. Note: Do not use bleach or corrosive liquids to wipe the product.



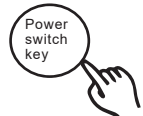
4. Do not directly rinse the product with water or immerse it in water for cleaning.



Instructions for use

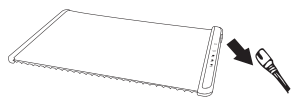
Insulation steps

7. After the insulation is completed, press the power button to shut down. If there is no action on the button within 4 hours, it will automatically shut down.



Storage steps

1. After use, wait for the machine to cool down for 15 minutes before separating the power cord from the product.



2. The product is rolled up from one side of the operation panel to the back.



3. Tie the product and power cord together with Velcro straps.



Safety tips

[Warning] Important safety precautions

- When this product is in normal use or idle, please ensure to be at least 1.5 meters away from the water source or fire source.
- If the power cord is damaged, it must be used with a dedicated cord or from its manufacturer. Or replace with specialized components purchased by the maintenance department.

[Note] Matters that may cause minor injuries or property damage

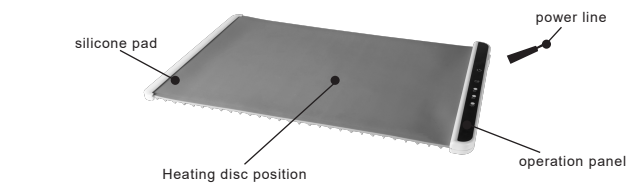
- Please do not let the panel bear heavy pressure or sharp scratches. If there are cracks on the surface of the panel, turn off the product to avoid potential electric shock.
- Metal objects such as knives, forks, spoons, and covers should not be placed in panel surfaces as they may become hot.
- It is strictly prohibited to cover the panel and touch the panel for heating.
- Before performing external cleaning work, the power switch must be turned off, the power plug must be unplugged, and the panel must cool before cleaning. Do not clean directly with water.
- Please do not let the panel bear heavy pressure or sharp scratches. If there are cracks on the surface of the panel, turn off the product to avoid potential electric shock.
- Metal objects such as knives, forks, spoons, and covers should not be placed in panel surfaces as they may become hot.
- It is strictly prohibited to cover the panel and touch the panel for heating.
- Before performing external cleaning work, the power switch must be turned off, the power plug must be unplugged, and the panel must cool before cleaning. Do not clean directly with water.

[Kind reminder] Other matters that may affect the user experience

- The product is only for household use.
- When the product is first used, there may be a small amount of odor, which is a normal phenomenon.

Product Introduction

Product components



parts list



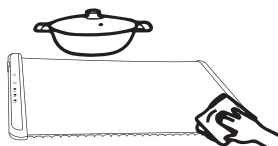
Function Introduction

		temperature		Temperature key: Cycle to switch temperature gears
90°F-215°F	Fixed temperature range	2H	time (Optional)	Time key: Cycle to switch working time gears
50°F-175°F		3H		
20°F-140°F		4H		
		power switch		Power switch key
(Optional)				

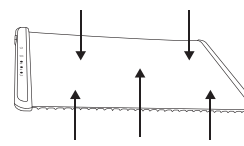
Instructions for use

Insulation steps

1. Clean heating appliances and panels to ensure heating. There is no water, rice particles, or other debris on the surface or at the bottom of the heating appliance.



2. Place heating appliances in the product heating area.



3. Please ensure that the plug is properly powered on.



4. Press the power button to start the machine. The default initial temperature range is 140°F.



5. Press the "Temperature" button temperature range, range to 140°F, 175°F, 215°F cycles, and 2H, 3H, and 4H cycles. When turned on, the default temperature is 140°F and the default timing is 4H.

