Electric Pizza Oven

User's Manual

Welcome to purchase and use our electric pizza oven!

Give full play to the performance of this product, to reduce unnecessary losses and injuries, read the instructions carefully before use and retain for future reference.

WARNING!

Any modification, and improper installation, adjustment, repair or maintenance may result in property damage or personal injury. For adjustment or repair should be to contact the supplier by trained professionals.

WARNING!

For your safety, please do not store or use flammable or explosive gases, liquids or articles in the vicinity of this product.

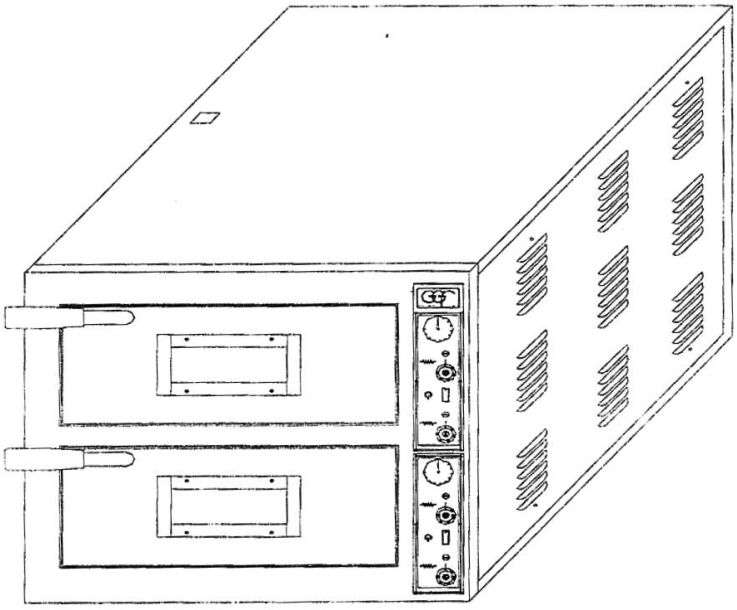
WARNING!

The shell of this machine must be grounded to ensure safety, Thank you for your cooperation!

This series of products is to absorb foreign and domestic benefits of the product of the same type of design is made, fashionable and vivid color, reasonable structure, convenient operation, fast heat up, good insulation properties, energy-saving advantages. This series of products baked pizza, uniform color, crisp and delicious, excellent flavor.

The oven according to national standards GB4706.39-1997 "Household and similar electrical appliances - Safety for commercial electric grill and toasters special requirements" production.

I. Product Shape Structure:



II. The Structural Performance Characteristics:

A built-in hollow boron plate (to absorb heat faster atomization effect) to make the pizza taste more beautiful.

2 layers of individually controlled I adjustable, any temperature control, energy conservation.

(3) a reasonable structure, switch, easy to operate.

III. Basic Parameters:

Name	Electric pizza oven (HEP-2PR)
Power(KW)	3
Voltage (V)	230
Frequency (Hz)	50 - 60
Dimensions	570 X 560 x435
Bore size	400 X 400 X 15
Layers	2
Name	Electric pizza oven
Power(KW)	2
Voltage (V)	230
Frequency (Hz)	50-60
Dimensions	570 X 560 X 280
Bore size	400 X 400 X 15

Layers

IV. Transportation and storage:

During transporting, the product should be handled with care, not upside down to prevent damage to the shell and internal. The packaging has a good product should be placed within the warehouse of a well-ventilated, non-corrosive gases. Need temporary storage should be taken when the rain measures.

V. Installation Notes:

A. The supply voltage must be consistent with the supply voltage of the product nameplate.

1. Two. The furnace should be placed on the balance left and right side of the left objects 10cm or more, on the back should be away from combustible material (such as brick, etc.) 20cm
2. Or more. Work can not be placed at the top of combustible materials such as towels, clothing, etc..
3. Users need to be installed near the equipment and the appropriate switches, fuses and earth leakage protection device.
4. The furnace should be in contact with the ground shall not be placed in the body and between the insulating material in order to ensure the safety ground to avoid unnecessary harm. Before use, you should check the wiring loose, the voltage is normal. Check the power connections are correct, the safety ground connection and reliable.
5. When used, can not open the door to pick and place items in order to avoid danger (cutoff the power).
6. Clean, the need to cut off the power to prohibit watering directly to the product, non-corrosive cleaners wet towel to scrub.
7. The device temperature adjustment range between 50-350 ·c, it is recommended that the normal use temperature of 200-300 ° C (depending on the need to adjust themselves to the set temperature).
8. Near the installation location is not storage of inflammable and explosive materials.
9. The installation of the product should be invited to the professional and technical personnel to operate, are not free to make changes.
10. The switch in front is not allowed to put their things in order to facilitate easy operation.
11. Electrical connection and installation of the furnace, should be invited to hold the electrical operating permit to install.

SPECIAL NOTE:

WARNING!

□This product is a commercial machine by trained personnel.

This product can not be demolished, and can not be modified, nor can tilt the installation. Demolition and conversion of this product will cause serious accidents have occurred. clean, cut off the power □ When cleaning, do to the product direct water spray. Water conductivity, the product may cause an electric shock due to leakage. Do not pat the product or place heavy objects on the product. Normal operation can cause equipment damage and dangerous.

High□ temperatures can cause burns. In the course of their work, front and rear, due to the high-temperature relationship will not direct contact with the body inside and door by hand.

□ prohibit the use of the product labeling other than the power supply power. Prohibit the use of the knife of the power supply does not meet safety standards.

Attention!

□ occurrence of thunder and lightning, disconnect the gates as soon as possible. Generated by electrical appliances to avoid lightning damage. Prohibit the use of hard, sharp objects to damage the body surface and the control panel. After work, disconnect the power. Circuit installation and maintenance must be carried out by a qualified professional engineering staff. If the power cord is damaged, to avoid danger, to be replaced by the manufacturer, or the maintenance department or similarly qualified persons.

VI. Instructions:

Power, turn the power switch, adjust the thermostat knob to the desired temperature; When the temperature reaches the set temperature, open the goalkeeper pizza in the box to bake

Roast; (this operation should be cut off the power to prevent the occurrence of danger) When the pizza grilled to turn off the power switch, opened the door to remove the pizza; and placed under

Number of conduct baking;

When all processing is completed, turn off the power switch, disconnect the power.

VII. Cleaning and Maintenance:

1. Before cleaning off the power to prevent the occurrence of an accident.

Two. Work week after the wet towels available free of corrosive detergent scrub Hollow plate and the body surface and the power cord. Never use water to flush directly, prevent

The only water to ·penetrate the destruction of the electrical properties, resulting in electricity safety incidents.

3. If not, the thermostat and the power switch is turned off.

4. When unused for long periods should be clean and placed in a well-ventilated, non-corrosive gases inside the warehouse.

VIII. The General Fault Diagnosis:

Failure reason for excluding the method

Power, light, but the machine does not heat up a. The thermostat is damaged. Two. Blown fever pipe. A. Replace the thermostat. Replace burned-out heating tube

Power, rotating the thermostat, the temperature rise can not be controlled. A thermostat failure. (1) Replace the thermostat

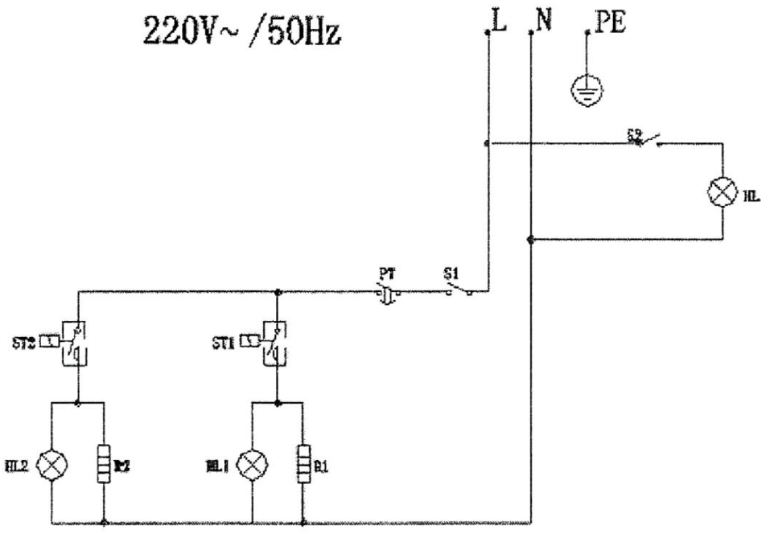
Power, turn on the switch, the light does not shine. A light damage to a replacement indicator

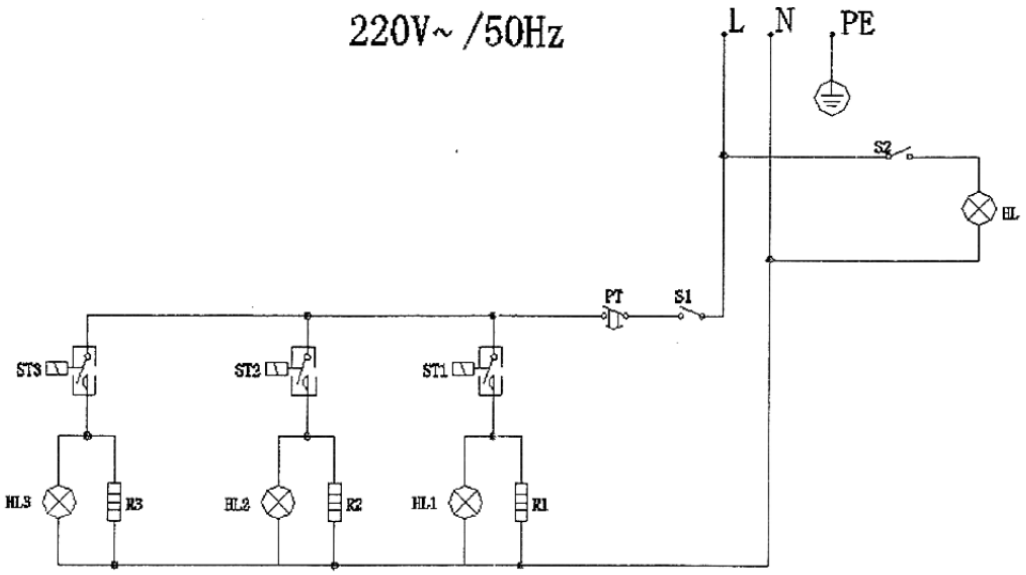
The power indicator does not light nor heat. A power supply is not normal, there is no power, the fuse blows. Check the power cable, so that the normal supply of electricity 2. Replace the fuse

The fault projects for reference only, if failure occurs, stop using them immediately and notified as soon as the inspection and maintenance of professional and technical personnel

pizza oven processing pizza sizes:

IX. Electrical Schematic:





ST1/ST2/ST3： Thermostat S1: Switch S2:Switch of inner lighting PT: Timer Switch
R1: Top heating tube R2: Middle heating tube R3: Bottom heating tube
H1,H2,H3: Heating indicator HL: Lighting

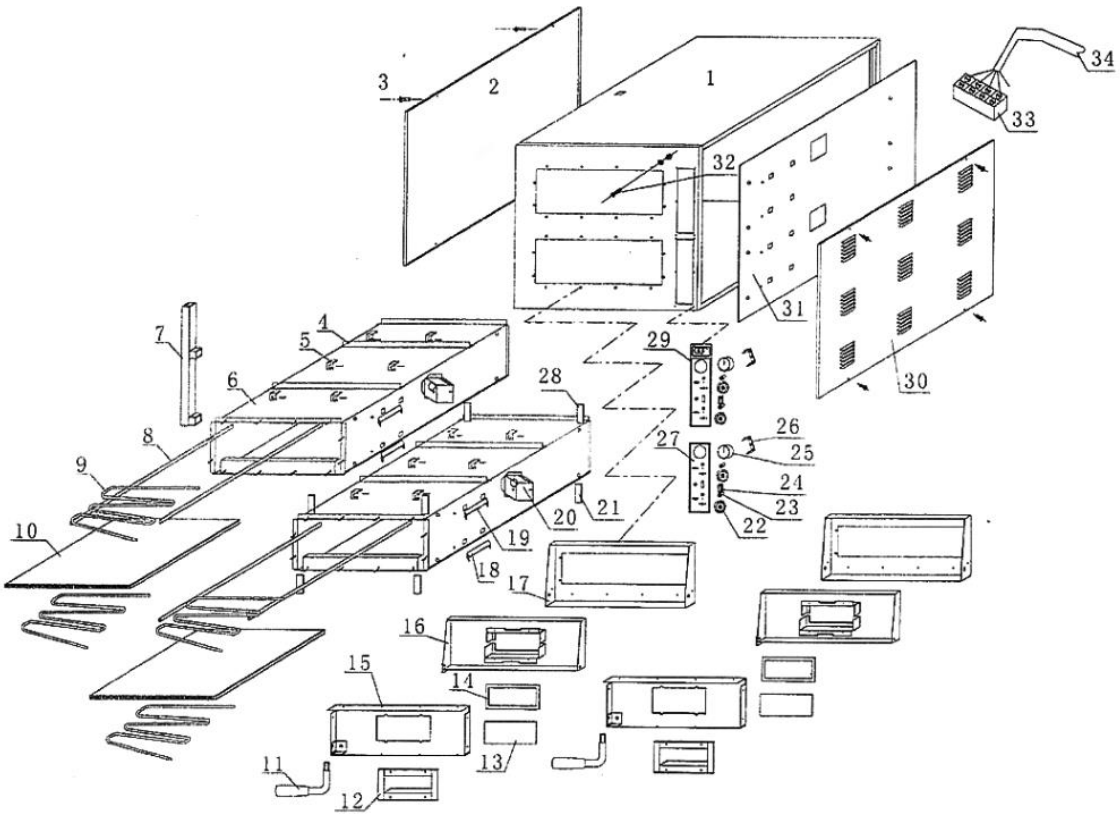
X. Daily Checks:

Before and after use to pay attention to check the machine status
Before using the machine is tilted?
Power lines are aging, cracked or broken?
The control panel is not damaged?
Use char, rather than the smell, the smell?
Is it heated?
There is no abnormal noise or loss of control?

WARNING!

Must often carry out routine inspections. Regular checks of the product, can prevent serious accidents have occurred. Feel the circuit, and to stop using the machine failure. Notified as soon as the inspection and maintenance of professional and technical personnel.

Maintenance of three-dimensional exploded view:



1, box board, left panels, self-tapping screws M4X20 4, the support I 5, the hook plate 6, the liner 7, the trachea 8 iron 9, the heating tube 10, the refractory bricks 11, the handle 12, door window plate 13, the door glass 14, the aluminum plates 15, in front of the panel 16, the door panel 17, door 18, probe clip II of 19, the probe folder 20, shade 21, the support Article III-22, the thermostat knob23, power indicator 24, power switch 25, thermometer 26, the thermometer fixed plate 27, the decorative panel 28, the support of Article II of 29 decorative panels II 30, the right side panel 31, the aluminum plates 32 screws M5X25 33, terminals 34, the power cord