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ENGLISH

Bolkani

Electric pizza oven



Model number: PM120T

Please keep these instructions for use carefully.

Please read the instructions for use and the relevant safety information carefully before use.

Important protective measures and suggestions:

warning

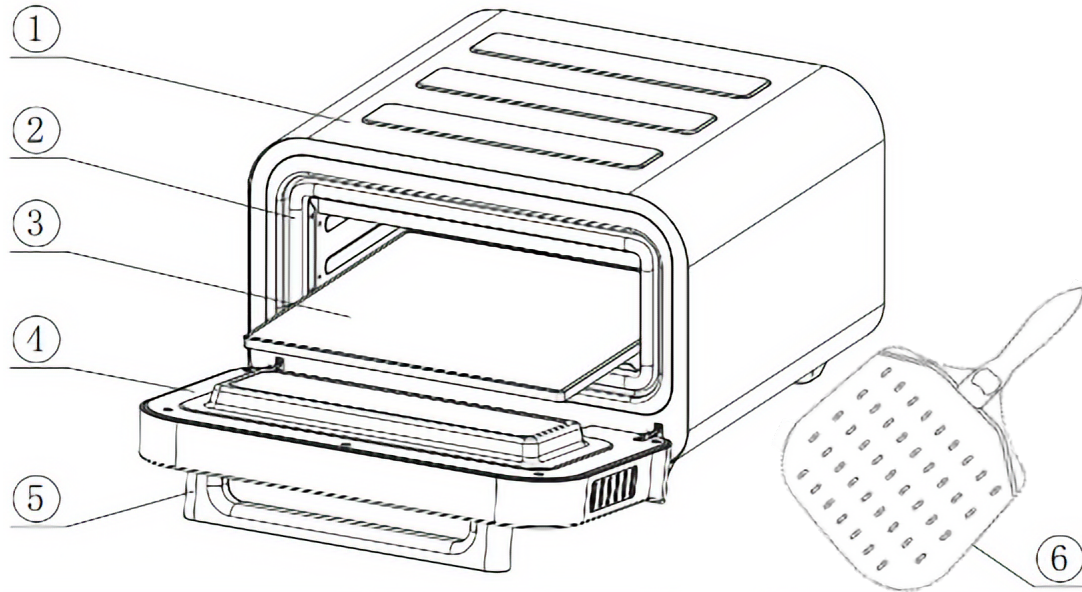
- To avoid damage or danger, do not immerse the power cord, plug or entire appliance in water or clean it under the tap.
- To avoid electric shock or short circuit, avoid allowing liquid to enter the device.
- Do not cover the electric cooling fan or the socket while working.
- The appliance becomes hot during operation. Be careful not to touch the inside wall of the oven compartment or the door to avoid the risk of burns.
- Do not pour oil into the interior as this may cause a fire hazard.
- Make sure your output voltage matches the voltage indicated on the nameplate.
- Make sure that the power supply they provide cannot handle less than 10A.
- Please check the power cord and accessories for damage before using.
- Children should be supervised to ensure that they do not play with the appliance and should keep it out of the reach of children.
- Do not hang the power cord on the edge of a sharp table, counter or hot surface.
- Do not connect or operate the control panel.
- To keep the heat in the appliance and save energy, do not leave the door open for long periods during operation .
- Pizza ovens and pizza stones retain heat for a long time after use. Do not attempt to move the hot stone with the machine until it has completely cooled down.
- To avoid burns, do not place the appliance on or near tablecloths, curtains, wallpaper or other flammable materials.
- Connection to the external power cable is not permitted.
- Do not put cardboard, plastic, paper or other flammable materials into the pizza oven.
- The devices should be placed on a horizontal or stable work surface when in use. Do not place the device on plastic, cardboard or any other unheated, easily abrasive surface.
- Do not place the devices on the wall or on other devices that must be at least 10 cm away from them. Do not place any objects on top of the device.
- Do not use this product unattended.
- Excess flour and burnt food on the stone can ignite at high temperatures. In this case, keep the door closed so that the flames extinguish themselves. If the flames do not go out within 15 seconds, unplug the oven.
- When choosing the installation location, make sure that the oven is sufficiently ventilated from all sides.
- After use, turn off the power switch and unplug the device to avoid pulling on the power cord directly .
- If the power cord or any electrical component is damaged, it must be replaced or repaired by the manufacturer, its maintenance department or a qualified person in order to avoid a hazard.
- The device cannot be operated with an external timer or a separate remote control system.
- During the baking process, the accessible parts become very hot, so
- Keep children away.
- Children over 8 years and persons with physical, sensory or intellectual disabilities or with little experience and knowledge may use the appliance if they are supervised or have been given instructions on how to use the appliance safely and are aware of the hazards. Children must not play with the utensils. Cleaning and user maintenance should not be carried out by children unless they are older than 8 years and are supervised.
- Keep an eye on children and make sure the devices are out of their reach.
- This appliance is intended for domestic use and similar purposes such as:
 - Staff kitchens in shops, offices and other work areas
 - farms
 - Inns, motels and other residential areas
 - Accommodation plus breakfast (the next day)

Note :

- The pizza stone must never be placed in water as this will damage the stone.
- Do not wash the pizza stone with cleaning agents as these can penetrate the pores of the stone and transfer to the food.
- Do not clean the pizza stones with sharp objects or high-pressure cleaners, as this will cause scratches and food residues to penetrate the stone.
- Do not use disinfectant to treat the pizza stone. Due to the high temperature in the oven, it is not necessary to disinfect the stone.
- The device can only be used for making pizza and similar flat baked goods.
- Do not place large foods in the oven as there is a risk of fire.
- Before you finish using the appliance or before cleaning it, unplug it from the socket and allow it to cool down before cleaning it.
- Use only the accessories included in delivery.
- This device is intended for domestic use and is not intended for outdoor use.
- Unplug electrical appliances when not in use.
- The manufacturer is not liable for any problems caused by improper use of the guest.
- When you first use it, you may notice a slight smell and smoke. Don't be nervous. This is due to the production residues, which are completely normal and will slowly disappear after use.
- Do not unplug the electrical appliance from the socket immediately after use to avoid electrical damage caused by rising residual temperatures inside the electrical appliance.
- After use, you should cool down the machine, unplug it, clean the oven cavity, clean the pizza stone and then place it in a ventilated, dry and non-corrosive gas environment.
- Do not use harsh cleaning agents or clean the glass door of the appliance with a sharp metal spatula. If the surface of the glass is scratched, the glass may break.

product structure diagram

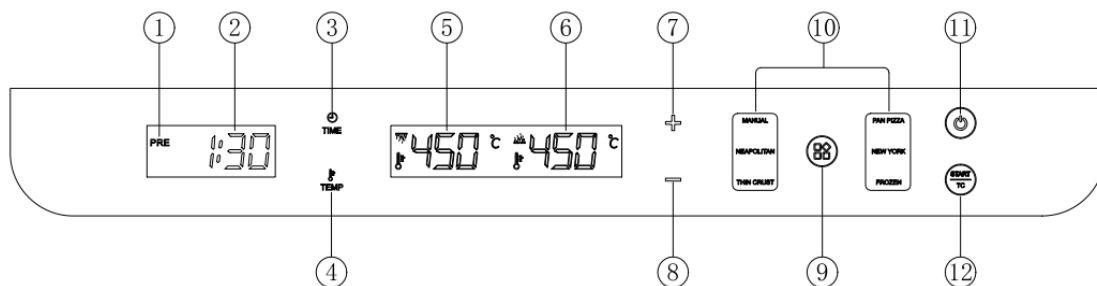
Product ingredients :



一、intelligent Control panel :

1. The outer shell	4. Components of the door
2. Sealing ring	5. Door handle
3. Pizza stone	6. Pizza peel

1. Preheat indicator light
2. Countdown between
3. Time setting
4. Setting the temperature
5. The upper pipe temperature is displayed
6. Display of the lower pipe temperature
7. Increase the time or temperature
8. Reduce the time or temperature
9. The function selection button
10. Preset menu for pizza types
11. Power supply switch
12. Start/Timer control



Instructions for use of the product

Before first use

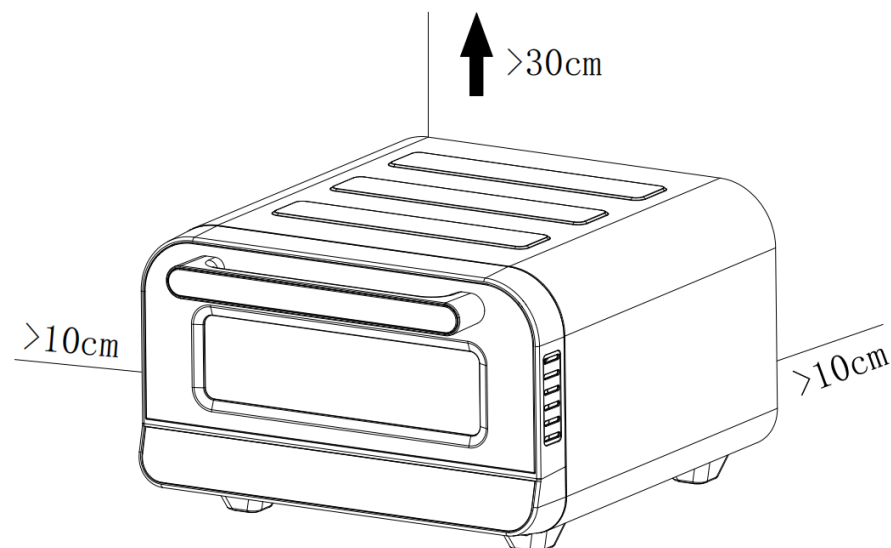
1. Carefully remove all packaging materials and place the product in a level location.
2. Read the sticker and remove it from the appliance, but the rating plate must remain on the appliance.

Wipe the oven and the inside of the stone with a damp cloth and let them dry.

Place the pizza stone in the oven, manually adjust the upper and lower temperatures to 450 °C , press the start button and let the empty load run for 15 minutes to burn off the substances generated by the manufacturing process.

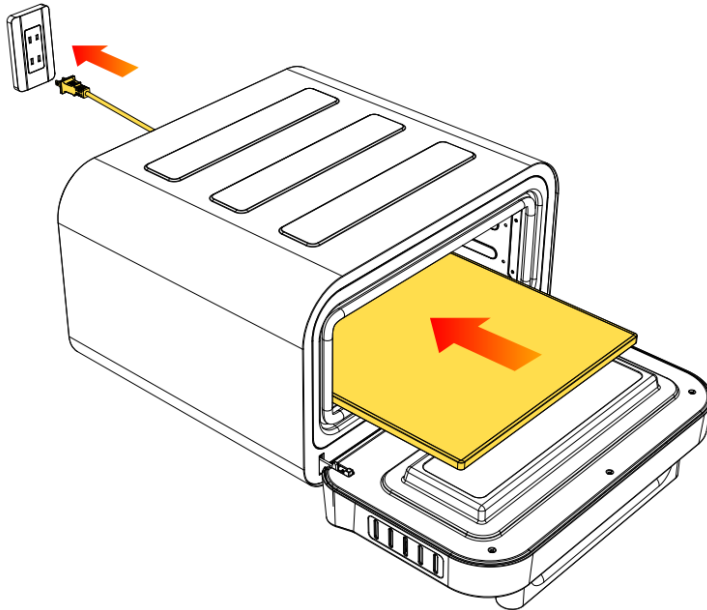
When using it for the first time, you may smell a slight odor and lampblack, and do not be irritated by the production residues produced by combustion, this is completely normal and will slowly disappear after idle operation.


3. Place the appliance on a stable, horizontal surface, leaving at least 10 cm of space at the back and sides, at least 30 cm at the top, and make sure to stay away from flammable materials such as curtains and wallpaper.

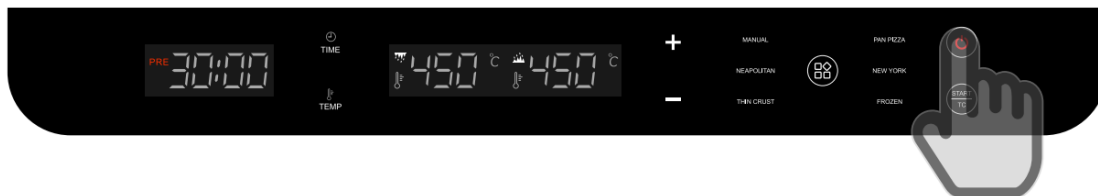


operating instructions for the product




1. Plug in the pizza maker and make sure the pizza stone is in the oven.






2. After turning on the device, click the "  " button to enter standby mode. If there is no operation within 10 minutes, the device will be turned off.

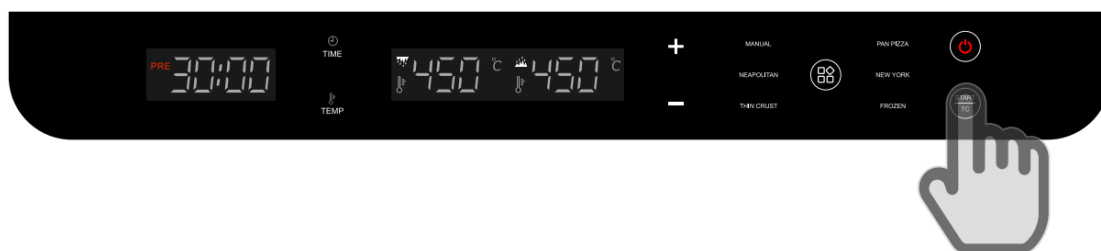


3. Turn on the power switch, press the "  " button, one of the five preset pizza values or adjust the temperature up and down manually.

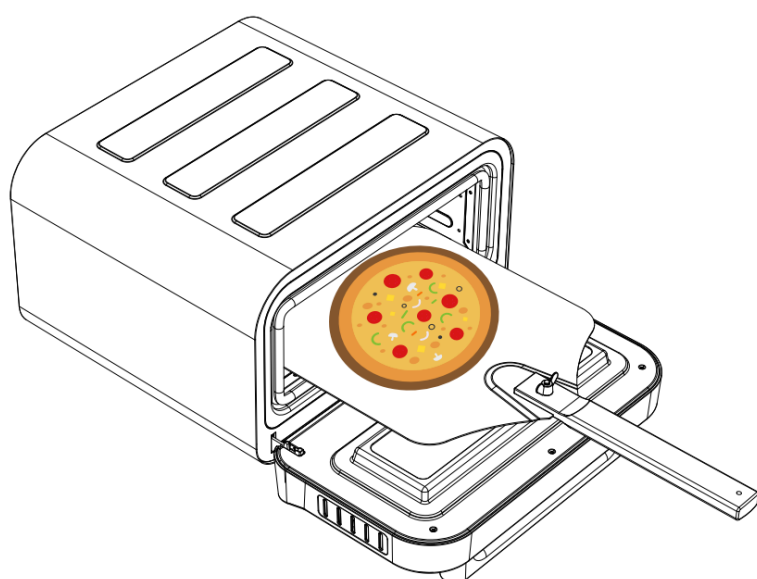
4. Temperature setting: Press the first "  " button, the temperature on the digital screen flashes, press the second time, the digital screen temperature flashes, the temperature flashes, press the "  "  " button to adjust the temperature in 10 °C increments, the adjustment range is 80 °C -450 °C .



5. Time setting: press "  " button, digital screen flashes when the time flashes, press "  " "  " button to set the time, the setting range is 1 minute-30 minutes.

6. After selecting the preset pizza,  press the " " button and the oven will enter preheating mode.



7. During the preheating process, the digital tube lights up and the preheat indicator is on. When the temperature reaches the preset temperature, the preheat indicator goes out and a tone sounds to prompt you to insert the pizza.
8. When the pizza maker is preheated, prepare the ingredients and then place them on the pizza dough. The preheating time depends on the selected temperature and the current temperature of the pizza maker, but is between 2 minutes and 30 minutes.
9. When the set temperature is reached, the digital time display lights up and a signal sounds.



10. Press the "  " button again and the time countdown will begin. When the time is up, you will hear a prompt tone to indicate that the baking process is finished.
11. When the timer has expired, a beep will sound, open the door, the pizza will be removed from the cavity with a shovel and the door will be closed again. **Note** : The heater will not turn off when the timer has expired.
12. If you want to bake several pizzas, preheat the pizza oven for about five minutes and return to the preset temperature before baking the next pizza. (Prepare the next pizza while the pizza oven is heating up).
13. After baking the pizza, do not unplug the pizza oven. Instead, press the "  " button to turn off the appliance. At this time, the cooling fans will continue to cool, and after the appliance is completely cooled down, finally unplug the appliance.

menu touch bar

1. The basic rule is: doughs with a thick crust should be baked longer at lower temperatures, doughs with a thin crust should be baked shorter at higher temperatures.

2. The device has five preset menus that allow you to bake a delicious pizza. The preset temperatures and times for the upper and lower heating coils are shown in the table below.

menu	Preset upper heating coil	Standard under heating coil	variable temperature	standard time	customizable time
Homemade pizza	450 °C	450 °C	80~450 °C	90 seconds	1~30
Neapolitan pizza	400 °C	400 °C	200~450 °C	2 minutes	1~10
thin crispy pizza	270 °C	330 °C	80~450 °C	6 minutes	1~10
baking tray pizza	220 °C	340 °C	80~450 °C	12 minutes	1~30
New York- style pizza	240 °C	270 °C	80~450 °C	8 minutes	1~20
frozen pizza	240 °C	200 °C	80~450 °C	14 minutes	1~20

Note: Please note that the timer cannot control the heat or power of the pizza oven. The suggested time depends on the ingredients used, the consistency of the dough and the sauce and is only a guideline. We recommend that you supervise the pizza while it is baking.

cleaning and maintenance

Note: Please unplug the appliance and let it cool down before cleaning.

1. The most effective way to clean your oven is to heat it. This is the best way to clean the stones.
2. After each pizza, carefully brush the flour and residue off the stone with a long wire brush. Due to their material properties, wooden handles are less susceptible to heat and melting than plastic handles. We recommend not scrubbing the stones with a brush.
4. After the oven has completed a complete cooling cycle, please remove the stone from the oven and gently brush off any ash or burnt residue. The next step is to turn the stone over and brush if necessary.
5. Please note that the stone must not get wet or be immersed in water as this may damage the stone. They cannot be cleaned in the dishwasher.
6. If cleaning is necessary, remove any dust and dirt inside the oven after the oven has completely cooled down.
7. Remove as much food as possible to reduce smoke. If food gets stuck on the stone, turn it over. The stuck food will stay at the bottom. Put the stone back in the oven and bake at 450°C for 30 minutes. This will allow the stuck food to burn off the stone. Then let the stone cool.
8. Please keep the stone in the oven between uses and only remove it when turning or cleaning.
9. Over time, discoloration may occur inside the stone and oven, but this will not affect performance.

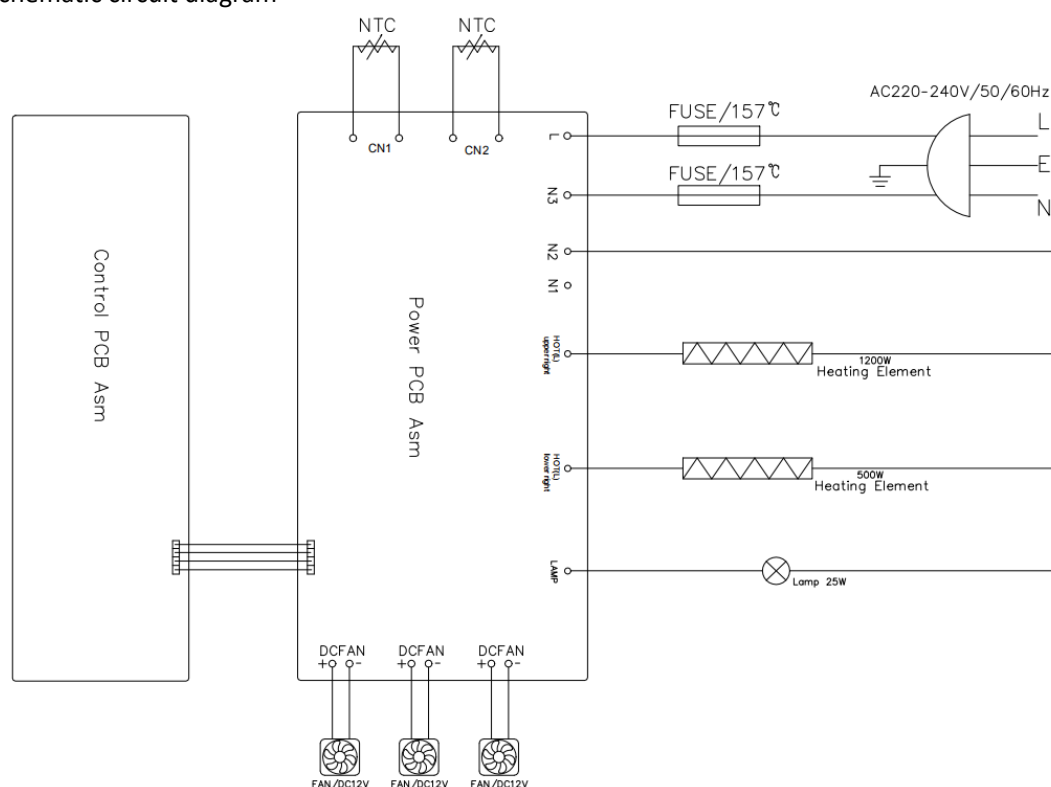
Error messages :

incident	Caused	processing method
Raw pizza sticks to the shovel	There is not enough flour on the scoop The pizza is on the shovel too long The pizza is too heavy	Make sure the dough is covered with flour Do not leave the pizza on the peel for more than a minute or two, otherwise it will start to stick Place the pizza on the stone. Pull out the peel quickly and briefly
Heavy smoke in the baking process	Too much raw flour on the stone	To prepare a pizza, the amount of flour is sufficient to prevent the dough from sticking Please remove the excess flour from the bottom of the pizza must not be opened during baking
The surface of the pizza stone is too dark in color.	The temperature of the upper heating coil is set too high	temperature reduction of the upper heating coil temperature increase of the upper heating coil
Frequently occurring error	Stone is not hot enough	Place the pizza in the oven, make sure the preheating is complete, the countdown number lights up extend baking time
burning Groceries	The pizza/ingredients is/are burnt	In the event of a fire, please do not open the door as the flame will go out on its own. To avoid fire, please stay next to the pizza machine and unplug the device

Product specifications and parameters

Nominal voltage / Nominal frequency / Power	220-240V/50-60Hz/1600-1850W
outline size	488.5×440×284.5 mm
size of the inner cavity	344×330×110
weight of the product	12.5 kg
length of the power line	exposure 0.9 m
size of the pizza stone	320×320×10mm

Schematic circuit diagram



error code

code	trigger of the error	Possible Caused
E1	NTC except Operation	temperature sensor is open
E2	Protection against high temperatures	temperature sensor overheated
E3	Error of the upper temperature sensor	Upper temperature sensor has a short circuit / wrong connection
E4	Lower temperature sensor failed	Short circuit of the lower temperature sensor / reverse polarity
E5	communication failure	Worse line contact

Recycle



If your device is no longer functional, please note that disposal in household waste is not permitted. In order to protect the environment, it must be handed in to an authorized device recycling center for recycling. Please take your device to a specialized WEEE collection point for this purpose.

The European Directive 2012/19/EU on the recycling of waste electrical and electronic equipment (WEEE) stipulates that household appliances must not be disposed of with other household waste. Separate collection is required to ensure recycling and protect the environment. Please contact your local waste disposal service or another operator specialised in the collection of waste electrical and electronic equipment.



The device complies with European Directives 2014/35/EU (LVD – Low Voltage Directive) and 2014/30/EU (EMC – Electromagnetic Compatibility).

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