PKSTMOVN72
Digital Convection Oven Cooker & Steamer
Smart Multi-Function Oven Cooker & Food Steamer
Digital Convection Oven & Air Fryer (Stainless Steel)

USER MANUAL
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Product Structural Diagram


IMPORTANT SAFEGUARDS
When using electrical appliances, basic safety precautions should always be followed including the following:
1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock do not immerse cord, plugs in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
8. Do not use outdoors. Household use only.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Always attach plug to appliance first, then plug cord into the wall outlet.
   To disconnect, turn any control to "OFF", then remove plug from wall outlet.
13. Do not use appliance for other than intended use.
14. Oversize foods or metal utensils must not be inserted in a toaster-oven as they may create a fire or risk of electric shock.
15. A fire may occur if the toaster-oven is covered or touching flammable material, including curtains, draperies, walls, and the like, when in operation. Do not store any item on top of the appliance when in operation.
16. Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts involving a risk of electric shock.
17. Extreme caution should be exercised when using containers constructed of other than metal or glass.
18. Do not store any materials, other than manufacturers recommended accessories, in this oven when not in use.
19. Do not place any of the following materials in the oven: paper, cardboard, plastic or any flammable materials.
20. Do not cover crumb tray or any part of the oven with metal foil. This will cause overheating of the oven.
21. Use extreme caution when removing tray or disposing of hot grease.
22. When the appliance is operating, press the ON/OFF key, the appliance will return to off.

SAVE THESE INSTRUCTIONS.

⚠️ WARNING ⚠️
1. Do not rinse the shell of the product in water because there are electric components in the shell;
2. Do not allow water or other liquids to enter the product to avoid electric shock;
3. This product is not suitable to be used by children under 8 years old and anyone who has unsound body and sensory or mental disability or lacks of related experiences and knowledge unless they are instructed to use this product and supervised to master the operation methods;
4. Please check whether the voltage of the product matches the voltage of local power supply before the product is connected to the power supply;
5. Do not use this product if the plug, power cord or the product is damaged;
6. If the power cord is damaged, it must be replaced by the manufacturer or its professional service technicians in order to avoid the danger;
7. Please take care of the children to make sure they do not play this product;
8. Do not use wet hands to insert the plug or operation console of this product;
9. Do not place this product on or near the tablecloths, curtains and other flammable materials;
10. A free space of at least 15cm shall be reserved on the back and two sides and over the product when the product is placed. Do not place any item on the product;
11. The product in use must be watched;
12. A high temperature steam or high temperature airflow will be released when you open its door during or after the cooling operation of the product. A safe distance shall be maintained when the door of the product is opened to avoid scalding yourself;
13. Do not stuff any foreign matter into door lock switch of the oven door;
14. The recommended temperature probe to this oven must be used;
15. Appliances will heat during the use. Please pay attention to the heating unit in the oven.

Notices for Use
1. Please read the Instructions carefully before the use. This product is designed specially for the home heating and cooling of food and it is not suitable for other public and commercial purposes;
2. Do not touch at random the steam oven in use because it may have a very high surface temperature; If it is needed to touch or move the oven, please power off the product firstly and then use the insulated gloves;
3. The oven cannot be cleaned unless the power plug has been unplugged and the oven is cooled down;
4. The steam oven shall be kept in a dry and flat place with plenty of space around it and a distance of at least 15cm shall be kept away from the surrounding objects when it is used;
5. An overloaded circuit may cause the steam oven to work abnormally when the product is used, and therefore, the steam oven shall use a single circuit;
6. Do not put the steam oven near any flammable object. It shall be kept far away from window curtains, door curtains, wallpapers and similar items to prevent a fire. It is not allowed to put any object on the steam oven when it works;
7. Please clean the door glass of the oven with a soft and wet cloth rather than any sharp cleaning tools to prevent the damage to the door glass;
8. The appliance cannot be operated under the circumstances that it connects the external timer or the independent remote control system;
9. Please do not share an outlet with other high-power electrical devices to avoid the fire caused by the overload of the circuit;
10. Please check whether all cooking utensils are suitable for this product before it is used. It is recommended to hold the food with high-temperature glass or ceramic containers; the capacity of holding the liquid food may not exceed two-thirds of the container;
11. It is required to unplug the power plug from the outlet when the oven will not be used for a long time to avoid any electric leakage or fire caused by aging of insulated rubber lines;
12. The power plug shall be unplugged when changing the lights or cleaning the cavity to avoid possible electric shock;
13. The water tank shall not be overfilled with water. Please use it correctly since there is a marked maximum water level scale;
14. The food is not allowed to rely on the horizontal plane of door glass to prevent the product from scalding yourself due to its inclination after the end of cooking operation;
15. Please take out the water tank and allow the residual water of the product to flow out automatically from the product and drain or pour away the water from the bottom water holder after each use of the oven for cooking operation;
16. It is forbidden to heat the food in a sealed container because the sealed container is possible to explode, such as, sealed bottles, boxed milk, etc. It is necessary to tear the package and drop the food into other vessels for heating.

A free space of at least 15cm shall be reserved on the back and two sides and over the product when the product is placed. Do not place any item on the product;
## Control Panel

<table>
<thead>
<tr>
<th>Icon</th>
<th>Function Description</th>
</tr>
</thead>
</table>
| 01   | **Oven lamp/child lock key:**  
1. Touch it once, oven lamp is ON; touch it again, oven lamp goes out;  
2. Oven lamp will be ON for three minutes after the work is over;  
3. Oven lamp will be ON for three minutes when the oven door is opened;  
4. The key turns to child lock by holding it down for three seconds; in the standby mode, hold it down once, it is locked; press it again to unlock. |
| 02   | **Setting key: preset and time-delay**  
1. In any programs standby mode, press this key to enter the preset mode and preset icon is ON;  
2. After any programs working end, Press this key to enter the time-delay function status and the time-delay icon is ON; |
| 03   | **BACK key:** press this key to return to the previous setting mode before start working, and press it again to return again. |
| 04   | **Selection key(Reverse function)**  
1. Select 9 DIY regular function modes and 10 specific working modes;  
2. Adjust the time;  
3. Adjust the temperature. |
| 05   | **ON/OFF key:** press this key to activate all icons to light up; In the activation or working status of the machine press this key to exit the running mode, and the machine will return to the standby status. |
| 06   | **Selection key(Forward function)**  
1. Select 9 DIY regular function modes and 10 specific working modes in a forwarding sequence;  
2. Adjust the time;  
3. Adjust the temperature. |
| 07   | **ENTER key:**  
1. Start;  
2. Pause;  
3. Enter. |

## DISPLAY PCB

![Display PCB Image]
<table>
<thead>
<tr>
<th>Function</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>01 88:88</td>
<td>Time&lt;br&gt;The first two LEDs are hours (0-24) and the second two LEDs are minutes (0-59)</td>
</tr>
<tr>
<td>02 888 °F</td>
<td>Temperature&lt;br&gt;Adjustable range: 85°F - 450°F</td>
</tr>
<tr>
<td>03</td>
<td>Preset function prompt</td>
</tr>
<tr>
<td>04</td>
<td>Working time delay prompt</td>
</tr>
<tr>
<td>05</td>
<td>Water level icon&lt;br&gt;Icon is always ON for water; a flashing light means a lack of water.</td>
</tr>
<tr>
<td>06</td>
<td>Prompt for cleaning of water tray</td>
</tr>
<tr>
<td>07</td>
<td>Children lock</td>
</tr>
<tr>
<td>08</td>
<td>Prompt for descaling</td>
</tr>
<tr>
<td>09</td>
<td>Top heater pipe</td>
</tr>
<tr>
<td>10</td>
<td>Bottom heater pipe</td>
</tr>
<tr>
<td>11</td>
<td>Prompt for a high temperature</td>
</tr>
<tr>
<td>12</td>
<td>Ferment</td>
</tr>
<tr>
<td>13</td>
<td>Preheat</td>
</tr>
<tr>
<td>14</td>
<td>Making Yogurt</td>
</tr>
<tr>
<td>15</td>
<td>Air Fryer&lt;br&gt;This menu contains 9 programs and recipes</td>
</tr>
<tr>
<td>16</td>
<td>Dry fruit and bake nuts&lt;br&gt;This menu contains 9 programs and recipes for different fruits and bake different nuts</td>
</tr>
<tr>
<td>17</td>
<td>Steam menu&lt;br&gt;This menu contains 9 programs and recipes for different food</td>
</tr>
<tr>
<td>18</td>
<td>Roast meat&lt;br&gt;This menu contains 9 programs and recipes for fish and different meat</td>
</tr>
<tr>
<td>19</td>
<td>Bake&lt;br&gt;This menu contains 9 programs and recipes for different bread cake</td>
</tr>
<tr>
<td>20</td>
<td>DIY mode&lt;br&gt;Baking method and time shall be set by customers themselves</td>
</tr>
<tr>
<td>21</td>
<td>Descaling&lt;br&gt;Remind to clean the scale in the evaporating heater (steam heater)</td>
</tr>
</tbody>
</table>
Operating Instructions

1. First Energization
   The machine enters the full-screen standby interface after a “beep” sound when it is energized firstly by touching power ON. During the setting process, if there is no operation for continuous in three minutes all current settings will be cancelled and the machine will return to the standby interface for a standby status.

2. Menu Selection
   In the standby status, press the selection key “ ” “ ” to enter the menu selection mode. Default menu “ ” steam function, press selection keys “ ” “ ” to move left or right to select the menu mode

1. Ferment (steam function, default temperature 105°F, adjustable among 85-120°F; time adjustable among 0-7 hours)
2. Preheat (temperature is not adjustable). It is set as 360°F. When the temperature reaches 360°F, the work is over, the display shows “END” and the buzzer will beep for 10 times to prompt that the preheating work is completed and you can continue the baking operation;
3. Making Yogurt (default temperature 115°F that is not adjustable, and default time of 8 hours that is not adjustable)
4. When this menu “Air Fryer” is selected, icon is ON. The temperature display column will show “P-1”, and meanwhile, the time display column will show the required working time. Press the selection key “ ”, the temperature display column will show “P-1”, “P-2”, “P-3” … “P-9”, “P-1”, and repeat this circle, and the corresponding time column will show the required time. Press the ENTER key “ ”, the machine begins to work and the time begins to count down.
5. Dry fruits or bake nuts. When this menu is selected, icon is ON, and the temperature display column will show “L-1”, and meanwhile, the time display column will show the required working time. Press the selection key, the temperature display column will show “L-2”, “L-3”, “L-4”, … “L-9”, “L-1”, and repeat this circle, and the corresponding time column will show the required time. Press the ENTER key, the machine begins to work and the time begins to count down.
6. When this menu “Steam” is selected, icon is ON. The temperature display column will show “E-1”, and meanwhile, the time display column will show the required working time. Press the selection key “ ”, the temperature display column will show “E-1”, “E-2”, “E-3” … “E-9”, “E-1”, and repeat this circle, and the corresponding time column will show the required time. Press the ENTER key “ ”, the machine begins to work and the time begins to count down.
7. When the menu “Roast” is selected, icon is ON. The temperature display column will show “F-1”, and meanwhile, the time display column will show the required working time. Press the selection key “>”, the temperature display column will show “F-1”, “F-2”, “F-3” … “F-9”..“F-1”, and repeat this circle, and the corresponding time column will show the required time. Press the ENTER key, the machine begins to work and the time begins to count down.

8. When the menu “Bake” is selected, icon is ON. The temperature display column will show “H-1”, and meanwhile, the time display column will show the required working time. Press the selection key “>”, the temperature display column will show “H-1”, “H-2”, “H-3” … “H-9”. “H-1”, and repeat this circle, and the corresponding time column will show the required time. Press the ENTER key, the machine begins to work and the time begins to count down.

9. When the menu DIY is selected, the “steam” function icon in upper left corner is ON. Press the selection key “>” to enter the function selection mode. The display column at the left side of the screen will show the corresponding function icon, as shown in the following figure. There are 9 DIY regular function modes. Each gear of the key corresponds to a function. The key moves a gear, the function icon will automatically jump down to flash, and the frame will not flash. After the desired function is selected, it can be confirmed by press the ENTER key.

10. When the menu “Descaling” is selected, the icon is ON to remove the scale. (Working time of 50 minutes is not adjustable. The work process cannot be paused)

3. Setting of working hours and temperature
After the desired function is selected, it shall be confirmed by pressing the ENTER key to enter the setting of working hours. The hour bit will flash. Press the selection key to set the hour bit. After it is confirmed by pressing the ENTER key, the minute bit will flash, and then press the selection key to set the minute bit. After it is confirmed by pressing the ENTER key, the temperature bit will flash, and then press the selection key to set the working temperature for “Top heater pipe” and “Bottom heater pipe”. After the setting of working temperature is finished, press the ENTER key to start working.

For example, the setting of “Top heater pipe” working mode:

1. Select function
2. Setting of working hours

3. Setting of working hours and temperature, top heater pipe icon “ ” will flash.

4. Start work

Attention: All functions shall be adjusted according to this adjustment order except for the fixed time and temperature.

Note: Water tank icon will be displayed when a steam-related function is selected (such as, steam, high-temperature steam, ferment, unfreeze etc.), for example:

5. During the work

1. Pause
   During the working process, the machine will pause the work if the ENTER key ⊱ is pressed, the working time will stop the countdown, the display interface will stay in the working state interface, and the time bit number will keep its original data to flash and beat, which indicates that the machine is in a working status of pause. Press the ENTER key again, the machine is started to continue the work until the cooking is completed.

2. Add the time and adjust the temperature in the midway
   During the cooking/Beaking/Roasting process, if you want to adjust the cooking time or temperature, the operation is as follows:
   1. Press Setting key “ ” until the “Time-delay” icon “ ” on the screen is ON. At this time, the minute bit will flash. The minute bit can be adjusted by pressing the selection key “ ” “ ” (setting of hour bit is not available for delay time function).
   2. After the minute bit is adjusted, press the ENTER key to enter the setting of temperature. If you do not need to adjust the temperature, please press the ENTER key to directly start the work;
3. After the temperature is adjusted, press the ENTER key to start the work;
4. The time-delay ".schedule" function is not available for the descaling program. After it is completed, the system directly enters the END interface.

6. End of Work
1. After the program process is ended, “END” appears on the display screen, and the buzzer will beeps for 10 times, which indicates that the cooking is completed. Afterwards, you can open the door to take out the food or the system will automatically exit to the standby status five minutes later.
2. After the program is over or in the standby state, for a pause or stop in the midway, the display screen will show the high-temperature prompt icon so long as the Oven cavity temperature is over 120°F and The centrifugal fan will delay the working time for 3 minutes.
3. After the program is completed with the steam function, icon will flash on the screen, which remind the user to take out the water tank and drain the water in the evaporator, and then pour away the residual water from water holder. This icon will flash for 1 minute.

Note: Removal of residual water and icon display are available only when there are steam-related functions while evaporating heater is working.

7. DIY function modes

<p>| | | | | | | | | |</p>
<table>
<thead>
<tr>
<th></th>
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<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Steam</td>
</tr>
<tr>
<td>2</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Strengthening heating (Back heater convection + top heater pipe + bottom heater pipe)</td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Top Heater pipe</td>
</tr>
<tr>
<td>4</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Top/bottom heater pipe</td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Hot air convection (top Heater pipe + rear fan)</td>
</tr>
<tr>
<td>6</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Back heater convection (Back heating + rear fan)</td>
</tr>
<tr>
<td>7</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>High-temperature steaming (steam + Back heater convection)</td>
</tr>
<tr>
<td>8</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Back heater convection + turning fork</td>
</tr>
<tr>
<td>9</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Top Heater pipe + turning fork</td>
</tr>
</tbody>
</table>
1. DIY Steam
Adjustable temperature range: 120-230°F, with each adjusting scale of 40°F.
In the standby status, open the oven door, take out the water tank to fill the water to its maximum scale; put in the water tank and food and then close the oven door.

Press the selection key “>” to enter the steam mode. At this time, the steam icon will flash, and the indicator light of water tank/time/temperature is ON. Press the ENTER key, hour icon will shine. Press the SELECTION key to select the time as required (default value is 0, ranging from 0-6). After it is selected, press the ENTER key to enter the minute selection mode and then, the minute icon will flash. Press the SELECTION key to select the required time (default value is 30, ranging from 0-59). After it is selected, press the ENTER key to enter the temperature selection mode and then, the temperature icon will flash. Press the SELECTION key to select the required temperature (default value is 210, ranging from 120-230). After the selection, press the ENTER key.

If the water tank is not put in or runs out of water, the machine will give an alarm (icon “ô” flashing and audible alarm); if there is a water shortage alarm, please open the oven door to add water and then close the door to automatically start the work.

After the steam function is completed, the user shall be prompted to drain the residual water from the water holder and icon will flash on the screen to remind the user to drain the residual water from the water holder.

After the end of the cooking, the buzzer will beep for 10 times and then stop. Afterwards, user can open the door to take out the food. If there is no operation within five minutes, the system will automatically return to the standby interface.

2. DIY Other Roast Modes
Adjustable temperature range: 210-450°F. The default working temperature is 360 °F, and the time is adjustable.
Open the oven door in the standby state, put in the food and then close the door. Press the Selection key to enter the roast mode. The icon of this mode will flash, and the indicator light of time/temperature is ON. Press the ENTER key, the “hour” icon will flash. Press the Selection key to select the required time (default value is 0, ranging from 0-3). After it is selected, press the ENTER key to enter the
minute selection mode and then, the minute icon will flash. Press the SELECTION key to select the required time (default value is 30, ranging from 0-59). After it is selected, press the ENTER key to enter the temperature selection mode and then, the temperature icon will flash. Press the SELECTION key to select the required temperature (default value is 360, ranging from 210-450). After the selection, press the ENTER key, the indicator light of Bottom heating pipe is ON and the temperature icon will flash. Press the SELECTION key to select the required temperature (default value is 360, ranging from 210-450). After pressing the ENTER key, the machine starts to work.

After the end of the cooking, the buzzer will beep for 10 times and then stop. Afterwards, user can open the door to directly take out the food. If there is no operation within five minutes, the system will automatically return to the standby interface. After the cooking is completed, a high-temperature indication “ʼ” will be displayed as long as the temperature of cavity exceeds 120°F.

**Menu**

1. **“Steam” menu**

<table>
<thead>
<tr>
<th>Code</th>
<th>E -1</th>
<th>E -2</th>
<th>E -3</th>
<th>E -4</th>
<th>E -5</th>
<th>E -6</th>
<th>E -7</th>
<th>E -8</th>
<th>E -9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Style</td>
<td>Steam Vegetable</td>
<td>Steam Rice</td>
<td>Steam Fish</td>
<td>Steam Shrimp</td>
<td>Steam Crab</td>
<td>Steam Eggs</td>
<td>Steam Chicken</td>
<td>Steam Papaya</td>
<td>Steam Potatoes</td>
</tr>
<tr>
<td>Heating time (minute)</td>
<td>16</td>
<td>50</td>
<td>20</td>
<td>15</td>
<td>30</td>
<td>16</td>
<td>30</td>
<td>35</td>
<td>30</td>
</tr>
<tr>
<td>Heating temperature (°F)</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
<td>210</td>
</tr>
</tbody>
</table>

2. **“Roast” menu**

<table>
<thead>
<tr>
<th>Code</th>
<th>F -1</th>
<th>F -2</th>
<th>F -3</th>
<th>F -4</th>
<th>F -5</th>
<th>F -6</th>
<th>F -7</th>
<th>F -8</th>
<th>F -9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Style</td>
<td>Roast Chicken</td>
<td>Roast Steak</td>
<td>Roast Muttons</td>
<td>Roast Salmon</td>
<td>Roast Chicken legs</td>
<td>Roast Saury</td>
<td>Roast Chips</td>
<td>Roast Shrimp</td>
<td>Roast Sausages</td>
</tr>
<tr>
<td>Heating time (minute)</td>
<td>35</td>
<td>12</td>
<td>35</td>
<td>20</td>
<td>26</td>
<td>20</td>
<td>12</td>
<td>15</td>
<td>10</td>
</tr>
<tr>
<td>Heating temperature (°F)</td>
<td>450</td>
<td>450</td>
<td>395</td>
<td>430</td>
<td>395</td>
<td>430</td>
<td>360</td>
<td>360</td>
<td>395</td>
</tr>
</tbody>
</table>
### 3. “Bake” menu

<table>
<thead>
<tr>
<th>Code</th>
<th>H-1</th>
<th>H-2</th>
<th>H-3</th>
<th>H-4</th>
<th>H-5</th>
<th>H-6</th>
<th>H-7</th>
<th>H-8</th>
<th>H-9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Style</td>
<td>Baguette bread</td>
<td>Wheat bread</td>
<td>Pizza</td>
<td>Yogurt cheese cake</td>
<td>Chiffon cake</td>
<td>Chocolate cake</td>
<td>Cookies</td>
<td>Puff</td>
<td>Egg tart</td>
</tr>
<tr>
<td>Heating time (minute)</td>
<td>16</td>
<td>20</td>
<td>22</td>
<td>60</td>
<td>50</td>
<td>50</td>
<td>14</td>
<td>32</td>
<td>22</td>
</tr>
<tr>
<td>Heating temperature (°F)</td>
<td>360</td>
<td>360</td>
<td>360</td>
<td>300</td>
<td>300</td>
<td>300</td>
<td>360</td>
<td>360</td>
<td>360</td>
</tr>
</tbody>
</table>

### 4 “Air Fryer” menu

<table>
<thead>
<tr>
<th>Code</th>
<th>P-1</th>
<th>P-2</th>
<th>P-3</th>
<th>P-4</th>
<th>P-5</th>
<th>P-6</th>
<th>P-7</th>
<th>P-8</th>
<th>P-9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Style</td>
<td>Pork Chops</td>
<td>Chicken Wings</td>
<td>Chicken Kabobs</td>
<td>Onion Meatballs</td>
<td>Pita Chips</td>
<td>Chips</td>
<td>Croutons</td>
<td>Mini Pizza</td>
<td>Bacon</td>
</tr>
<tr>
<td>Heating time (minute)</td>
<td>20</td>
<td>23</td>
<td>18</td>
<td>18</td>
<td>7</td>
<td>12</td>
<td>14</td>
<td>18</td>
<td>15</td>
</tr>
<tr>
<td>Heating temperature (°F)</td>
<td>410</td>
<td>395</td>
<td>355</td>
<td>410</td>
<td>430</td>
<td>360</td>
<td>285</td>
<td>355</td>
<td>395</td>
</tr>
</tbody>
</table>

### 5. “Dry Fruits and bake Nuts” menu

<table>
<thead>
<tr>
<th>Code</th>
<th>L-1</th>
<th>L-2</th>
<th>L-3</th>
<th>L-4</th>
<th>L-5</th>
<th>L-6</th>
<th>L-7</th>
<th>L-8</th>
<th>L-9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Food Style</td>
<td>Dry Banana</td>
<td>Dry Apple</td>
<td>Dry Raisins</td>
<td>Dry Kiwi</td>
<td>Dry lemon</td>
<td>Almonds</td>
<td>Walnut</td>
<td>Macadamia Nut</td>
<td>Cashew Nut</td>
</tr>
<tr>
<td>Heating time (minute)</td>
<td>360</td>
<td>360</td>
<td>420</td>
<td>360</td>
<td>360</td>
<td>10</td>
<td>12</td>
<td>12</td>
<td>12</td>
</tr>
<tr>
<td>Heating temperature (°F)</td>
<td>150</td>
<td>150</td>
<td>195</td>
<td>150</td>
<td>150</td>
<td>285</td>
<td>320</td>
<td>320</td>
<td>320</td>
</tr>
<tr>
<td>Working mode</td>
<td>back Heater</td>
<td>back Heater</td>
<td>back Heater</td>
<td>back Heater</td>
<td>back Heater</td>
<td>Top/bottom Heater pipe</td>
<td>Top/bottom Heater Pipe</td>
<td>Top/bottom Heater Pipe</td>
<td>Top/bottom Heater Pipe</td>
</tr>
</tbody>
</table>

### Other Functions

- **Descaling Function:** 

Default time is 50 minutes, which is not adjustable.

1. When the accumulated working time of heating pipe of evaporating heater reaches 100 hours, the system will remind the user to remove the scale of evaporating heater (user can also start the descaling function automatically). At this moment, the descaling icon on the screen will flash.
2. The descaling mixture (water and clearing media) is prepared according to the mixing ratio of 1:8 and then put into the water tank after an even mixing. The dosage of descaling mixture in the water tank may not be lower than the descaling scale of water tank.

3. After the descaling mixture or agent is added into the water tank and the oven door is closed, press the SELECTION key to select the descaling function and then press the ENTER key to start the descaling work.

4. The countdown mode is used for the product. When there are still 20 minutes, the user is reminded to pull out the water tank to drain the descaling agent and replace the clean water. After the water tank is inserted, the machine begins to work. When there are still 10 minutes, the user is reminded again to pull out the water tank to replace the clean water. After the water tank is inserted, the machine begins to work. After the completion, the user will be prompted.

**Setting Key function:**

1. **Presetting Time:** During any program selection or standby mode, press Setting Key ( ), it will start preset time setting, and Icon ( ) is on, the Hour LED flashing (Preset time is 0-24 hours adjustable), after hour confirmed, the Minute LED flashing, after minute confirmed, Interface return to program selection mode, press >> key select program, after Program selected, press the ENTER key to start this selected program Presetting; After presetting time starting, the presetted time interface and selected program interface will display alternately every 5 seconds;

2. **Time-Delay:** When any program working completed, press this key to enter the “Time-delay” function, can add time and adjust temperature accordingly, and the “Time-delay” icon is ON; Press the ENTER key to confirm it. ( ) icon in the screen is ON, which indicates that the system is in this working status currently.

3. **On DIY mode,** press this key to adjust time and temperature any time. After adjusting the time, press the ENTER key to confirm it and start working;

*If the Setting function shall be ended, user can directly press the POWER key to exit from the setting working mode and the system will automatically return to the standby interface.*

**Lighting Function** 🌟

After the key is activated, the illuminating light will be ON for 3 minutes by pressing the key Lighting/Child Lock, and it will go out by pressing the key again.

**Children Lock** ⛔

After entering the working state, children lock icon is ON by holding down the key Lighting/Children Lock, and all keys or buttons are locked. They cannot be unlocked unless user holds down the key Lighting/Children Lock again.
• **Water level detection protection**
  When the working state of steam mode is started, if water shortage is detected, the machine will stop the work and the buzzer will give an alarm, and then all keys or buttons are invalid. The machine resumes the work after the water is added.

• **Open/Close protection of oven door**
  In the door-opening state, the startup becomes unavailable; during the working process, the machine suspends the work if user opens the oven door. The machine automatically resumes the work after the oven door is closed.

**Cleaning and Maintenance**
1. Please turn **OFF** the steam oven and unplug the power cord from the outlet before cleaning the cavity;
2. Do not clean the bakeware surface with metal tool or grinding material because there is a non-sticky coating on the surface.
3. Please keep the cavity clean frequently. When good or grease is splashed onto the inner wall, it can be wiped with a damp cloth rather than any hard substance. If the inner wall of the oven is dirty, user can clean it with soft lotion rather than rough and abrasive lotion;
4. It is recommended to use the pure water or distilled water for the cooking purpose of the steam oven. If the tap water is used for a long time, there will be scale on the inner walls of the cavity;
5. The water tank shall be checked regularly. If necessary, the water tank shall be taken out horizontally. The water tank shall be cleaned and wiped gently with a soft cloth. After the wiping or cleaning of the inner wall, the water tank shall be put back to its original place.
6. After the cooking is completed, the residual water in the water holder shall be removed.
7. The sealing surface of the oven door shall be cleaned frequently and wiped with a soft dry cloth.
8. If the steam oven will not be used for a long time, the power plug shall be unplugged and the cavity shall be cleaned and then the steam oven shall be placed in a dry environment without corrosive gas.
9. The product must be repaired by a professional maintenance staff in case of any failure. Do not disassemble and overhaul it by yourself.
10. Do not clean the glass of oven door with a rough detergent or sharp metal scraper because it may lead to the smashing of the glass.
11. The power cord shall be unplugged when cleaning the cavity or replacing the bulb.
12. Do not use the steam cleaner.
## Guideline for Troubleshooting

<table>
<thead>
<tr>
<th>Abnormal conditions</th>
<th>Possible causes</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Er1</td>
<td>Open circuit for top sensor</td>
<td>Stop the work, open the oven door and allow the cavity to cool down for 10 minutes, and then restart it or contact the after-sales service.</td>
</tr>
<tr>
<td>Er2</td>
<td>Short circuit for top sensor</td>
<td>Stop the work, open the oven door and allow the cavity to cool down for 10 minutes, and then restart it or contact the after-sales service.</td>
</tr>
<tr>
<td>Er3</td>
<td>Open circuit for top sensor</td>
<td>Stop the work, open the oven door and allow the cavity to cool down for 10 minutes, and then restart it or contact the after-sales service.</td>
</tr>
<tr>
<td>Er4</td>
<td>Short circuit for top sensor</td>
<td>Stop the work, open the oven door and allow the cavity to cool down for 10 minutes, and then restart it or contact the after-sales service.</td>
</tr>
<tr>
<td>Er7</td>
<td>Open circuit for evaporating heater sensor</td>
<td>Contact the after-sales department for repair</td>
</tr>
<tr>
<td>Er8</td>
<td>Short circuit for evaporating heater sensor</td>
<td>Contact the after-sales department for repair</td>
</tr>
<tr>
<td>No display on the screen</td>
<td>1. Check whether the power supply plug is plugged; 2. Display panel in poor contact</td>
<td>1. Re-energize; 2. Contact the after-sales department for repair</td>
</tr>
<tr>
<td>Oven lamp does not light</td>
<td>1. Oven lamp is damaged 2. Poor contact</td>
<td>1. Replace or contact the after-sales department for repair 2. Contact the after-sales department for repair</td>
</tr>
<tr>
<td>Exhaust fan does not work</td>
<td>1. Poor contact 2. Fan is damaged</td>
<td>1. Replace or contact the after-sales department for repair 2. Contact the after-sales department for repair</td>
</tr>
<tr>
<td>No response from the button</td>
<td>PCB is failed or damaged</td>
<td>Contact the after-sales department for repair</td>
</tr>
<tr>
<td>No steam</td>
<td>1. Water pipe is blocked 2. Evaporator heater is damaged 3. Water intake system is damaged</td>
<td>Contact the after-sales department for repair</td>
</tr>
<tr>
<td>Steam oven does not work</td>
<td>1. Door is not closed tightly 2. Poor contact of door control switch</td>
<td>1. Re-close the oven door; 2. Contact the after-sales department for repair</td>
</tr>
<tr>
<td>Steam leakage from oven door</td>
<td>1. Door is not closed in place 2. Door sealant is off or damaged 3. Door structure is damaged or not assembled in place</td>
<td>Contact the after-sales department for repair</td>
</tr>
</tbody>
</table>
PKSTMOVN72
Digital Convection Oven Cooker & Steamer
Smart Multi-Function Oven Cooker & Food Steamer
Digital Convection Oven & Air Fryer (Stainless Steel)

Features:
• Multi-Function Kitchen Oven Cooker
• Next Generation Sleek Kitchen Style
• Ability to Air Fry, Steam, Roast & Bake
• Convection Oven Air Circulating Vortex Fan
• Simple Electric Plug-in Operation
• LED Digital Display Screen
• Soft-Touch Digital Button Controls
• Adjustable Time & Temperature Settings
• (8) Preset Cooking Function Modes
• Easy-Refill Water Tray for Steaming
• Pre-Heat ‘Keep Warm’ Ability
• Upper & Lower High-Powered Heating Elements
• Heat-Resistant Glass Door with Flip-Down Access
• Convenient Cooking View Window
• Built-in Oven Lamp
• Smart Automatic Descaling Reminder
• Easy-to-Clean & Stain Resistant Housing
• Safe for Placement on Any Kitchen Table or Countertop

Technical Specs:
• Power Output: 1800 Watt
• Oven Capacity: 42 Quart (40 Liter)
• Water Tank Capacity: 1.5 Quart (1.4 Liter)
• Temperature Range Setting: 85-450° Fahrenheit (30-230° Celsius)
• Steaming Timer Setting: Up to 2 Hours
• Cooking Timer Setting: Up to 24 Hours
• Construction Material: Stainless Steel
• Power Cord Length: 3.28’ ft. (1m)
• Power Supply: 110V
• Total Unit Dimensions (L x W x H): 20.7” x 19.69” x 17.32” -inches (52.6x50x44cm)

What’s in the Box:
• Multi-Function Oven
• Rotisserie Fork Skewer
• Baking Tray
• Grill Rack
• Oven Mitt

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