IMPORTANT SAFETY GUARDS

We recommend that you exercise a degree of care when using any electrical appliance and adhere to the following precautions:

1. Read all instructions before operating.
2. The surface is hot after use. Please do not touch it.
3. To prevent electric shock, please keep the appliance dry.
4. Keep the appliance out of children’s reach.
5. Unplug cord from power socket when not in use or before cleaning.
6. Do not use appliance if you suspects malfunction. Do not attempt to self-service the appliance. If damaged, it must be repaired by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
7. Not for outdoor use.
8. Keep cord away from sharp or hot objects.
9. Keep the appliance clear from any hot sources.
10. Do not use the appliance for other than its intended use.
11. To avoid fire hazard, do not cover the appliance with paper, cardboard, plastic, metal foil or any other flammable material.
12. Do not clean the appliance with abrasive or metallic pads as it may scratch the surface or cause an electric shock.
13. Place the unit on a solid, heat-proof horizontal surface.
14. Keep air vent (intake or outlet) at least 10cm away from obstacles. Assure good air ventilation during operation.
15. Use only suitable cooking utensils.
16. Avoid sharing power outlet with any other appliances to avoid hazard.
17. Clean the unit thoroughly before using it for the first time.
18. Do not clean the unit with flammable liquid.
19. Do not insert foreign objects into the grid of air vent (intake or outlet).
20. Do not heat up sealed containers directly to avoid hazard.

SPECIFICATION

<table>
<thead>
<tr>
<th>Model Number</th>
<th>PKST14/PKST16/PKST18</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>120V 50Hz</td>
</tr>
<tr>
<td>Power Range</td>
<td>1200 Watts</td>
</tr>
<tr>
<td>Temperature Range</td>
<td>176°F-1202°F (P1-P8)</td>
</tr>
</tbody>
</table>

**Remark:**

<table>
<thead>
<tr>
<th>P1</th>
<th>P2</th>
<th>P3</th>
<th>P4</th>
<th>P5</th>
<th>P6</th>
<th>P7</th>
<th>P8</th>
</tr>
</thead>
<tbody>
<tr>
<td>176°F</td>
<td>320°F</td>
<td>464°F</td>
<td>608°F</td>
<td>752°F</td>
<td>896°F</td>
<td>1040°F</td>
<td>1202°F</td>
</tr>
</tbody>
</table>
NOTE: This drawing is for illustration purpose only. The actual control panel may look slightly different. However, the functions & usage remain the same.

**HOW TO USE**

- Press the master ON/OFF button.

After the ceramic cooker is powered on, press the function button to select your preferred cooking needs. Once selected, the cooker will start working until preset time expired.

The Timer function works in manual and automatic functions (Steamboat, BBQ, Fry, Water, Soup and Milk). First, select your desired cooking needs by pressing the Function button. Press the Timer/Pre button to trigger Timer mode. Use the + and - buttons to adjust desired time.

These two buttons are only applicable to manual function (Steamboat, BBQ and Fry) for adjusting heat levels. The adjustable range for: 200-1200W/176°F-1202°F

Use the + and - buttons to adjust desired time (refer to Timer function). This function is not applicable to automatic settings for milk, soup and water.

**MANUAL FUNCTION**

PKST16/PKST18 with sensor touch control type, pre-set a flexible function design for your desired cooking needs. After the ceramic cooker power on, press the temp/watt button to increase/down the power from 200-1200W/176°F-1202°F

**Timer:** Time and temperature are adjustable according to your preference. The timer can be adjusted up to 240 minutes.

PKST14 button control type is designed for different cooking function and difference purpose.

**MANUAL FUNCTION**

**HOT POT / BBQ / FRY**

Press the function button to ignite the LED light. The display on the screen is different for each function. For HOTPOT & BBQ, it will display 1200W and P7 respectively. For FRY function, it will display P7.

**Timer:** Time and temperature are adjustable according to your preference. The timer can be adjusted up to 240 minutes.
AUTOMATIC FUNCTION

STEAMING/WATER/KEEP WARM
Press the function button to ignite the LED light. The display on the screen is different for each function. For STEAMING, it will display (800W), WATER (1200W) and KEEP WARM P1.

Timer: Time and temperature are adjustable according to your preference. The timer can be adjusted up to 240 minutes.

WARNING
• Turn OFF: After using the cooker, do not unplug it immediately as the fan still needs to be powered on to cool the cooker. To turn off cooker, press the ON/OFF button so that it will stop heating. The screen will display "_ _ _". The fan will switched off after the cooker has cooled down.
• Do not touch the crystal plate surface immediately after turning off. The surface needs approximately 5 minutes to completely cool down.
• Gently place pots onto the crystal plate to prevent the plate from cracking.

HOW TO CLEAN
1. Disconnect the plug from socket and wait for the unit to cool down completely. Please clean after use for optimum function.
2. Pots/pans that are not clean will cause discoloration and stain the unit.
3. Do not use benzene, thinner, abrasive brush or polishing powder to clean the unit.
4. Wipe using dish washing agent with a damp cloth.
5. Use a vacuum cleaner to remove dirt from the air intake and exhaust vent.
6. Do not run water over the unit as water will seep inside and may cause malfunction.

TROUBLE SHOOTING

<table>
<thead>
<tr>
<th>Trouble code</th>
<th>Problem Indication</th>
<th>Possible Reason</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>E1</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>SCR or Temperature sensor is short-circuited</td>
<td>Contact authorized service centre</td>
</tr>
<tr>
<td>E2</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>SCR or Temperature sensor is opened</td>
<td>Contact authorized service centre</td>
</tr>
<tr>
<td>E3</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>High voltage protection</td>
<td>Contact authorized service centre</td>
</tr>
<tr>
<td>E4</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>Low voltage protection</td>
<td>Contact authorized service centre</td>
</tr>
<tr>
<td>E5</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>Top glass overheat</td>
<td>Contact authorized service centre</td>
</tr>
<tr>
<td>E6</td>
<td>Sounds &quot;Be..&quot;, stop working suddenly</td>
<td>SCR overheat</td>
<td>Contact authorized service centre</td>
</tr>
</tbody>
</table>

Light is still off after pressing ON/OFF button Make sure the power plug is properly connected

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