

1	2	3	4	5	6
---	---	---	---	---	---

living & co.

Warranty

We pride ourselves on producing a range of quality home appliances that are both packed with features and completely reliable. We are so confident in our products, we back them up with a 3 year warranty.

Now you too can relax knowing that you are covered.

Customer Helpline NZ: 0800 422 274

This Product is covered by 3 year warranty when accompanied by proof of purchase.

living & co.

AFTER SALES SUPPORT

☎ (NZ) 0800 422 274

living & co.

Digital Pressure Cooker



INSTRUCTION MANUAL

MODEL: LPC6SS

AFTER SALES SUPPORT

☎ (NZ) 0800 422 274

IMPORTANT SAFETY INSTRUCTION

READ CAREFULLY AND KEEP FOR FUTURE REFERENCE

Read this manual thoroughly before first use, even if you are familiar with this type of product. The safety precautions enclosed reduce the risk of fire, electric shock and injury when correctly adhered to. Keep the manual in a safe place for future reference, along with the completed warranty card, purchase receipt and carton.

Always follow basic safety precautions and accident prevention measures when using an electrical appliance, including the following:

1. If the supply cord is damaged, it must be replaced by the manufacturer or its service agent.
2. This appliance is for household use only. Do not use outdoors.
3. Keep electrical appliance out of reach from children or inform person. Do not let them use the appliances without supervision.
4. This appliance shall not be used by children. Keep the appliance and its cord out of reach of children.
5. Appliances can be used by persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
6. Children shall not play with the appliance.
7. Do not immerse any part of the appliance in water or other liquid.
8. Please turn off and unplug the appliance before cleaning, maintenance or relocation and whenever it is not in use.
9. This appliance is intended to be used in household and similar applications such as:
 - Staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
10. The pressure regulator allowing the escape of steam should be checked regularly to ensure that they are not blocked.
11. The container must not be opened until the pressure has decreased sufficiently.
12. The appliance is not intended to be operated by means of an external timer or a separate remote-control system.
13. Cooking appliances should be positioned in a stable situation with the handles positioned to void spillage of the hot liquids.
14. The cooker cannot gain pressure when the lid is not well closed and the lid cannot be opened when the inner pressure is too high.
15. Do not let children near the pressure cooker when in use.
16. Do not put the pressure cooker into a heated oven.
17. Do not move the pressure cooker whilst under pressure. Do not touch hot surfaces. Use the handles and knobs. If necessary, use protection.
18. Do not use the pressure cooker for a purpose other than the one for which it is intended.
19. This appliance cooks under pressure. Scalds may result from inappropriate use of the pressure cooker. Make sure that the cooker is properly closed before applying heat, see "instructions for use".
20. Never force open the pressure cooker. Do not open before making sure that its internal pressure has completely dropped. See the "instructions for use".
21. Never use your pressure cooker without adding water or food, except the Sauté function, as serious damage would occur.

IMPORTANT SAFETY INSTRUCTION

22. Do not fill the cooker beyond 2/3 of its capacity. When cooking foodstuffs which expand during cooking, such as rice or dehydrate vegetables, do not fill the cooker to more than half of its capacity.
23. Use the appropriate heat source(s) according to the instructions for use.
24. After cooking meat with a skin (e.g. ox tongue) which may swell under the effect of pressure, do not prick the meat which the skin is swollen as you might be scalded.
25. When cooking doughy food, gently shake the cooker before opening the lid to avoid food ejection.
26. Before each use, check that the ducts in the pressure regulator and valves are not blocked or obstructed. See the instructions for use.
27. Never use the pressure cooker in its pressurized mode for deep or shallow frying of food.
28. Do not tamper with any of the safety systems beyond the maintenance instructions specified in the instructions for use.
29. Only use manufacturer's spare parts in accordance with the relevant model.
30. Avoid spillage on the connector.

Precautions







Warning

1. When discharging keep your face and hand away from the relief pipe and from the lid during operation to avoid scalding.
2. When cooking is completed, unplug the appliance from the mains electricity supply.
3. Don't touch the lid during the cooking procedure or during heating conditions.
4. Never block the periphery of the clamping position to ensure safety.
5. Never attempt to uncover the cooker when the floating valve is flopping or pressure inside.
6. Hot water can discharge from the pressure valve when opening the cover.

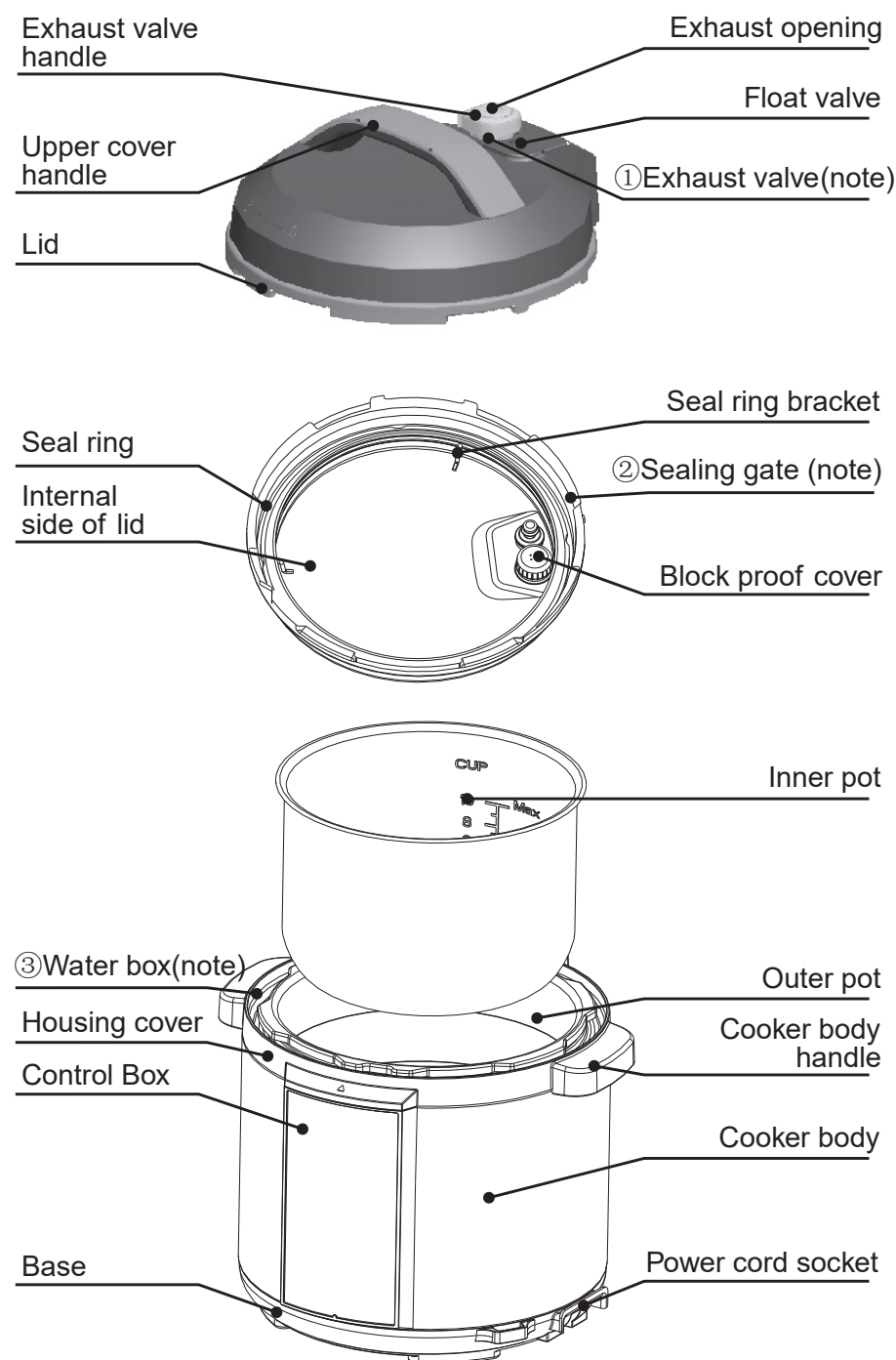
Responsible Disposal

At the end of its working life, do not throw this product out with your household rubbish. Electrical and electronic products contain substances that can have a detrimental effect on the environment and human health if disposed of inappropriately. Observe any local regulations regarding the disposal of electrical consumer goods and dispose of it appropriately for recycling. Contact your local authorities for advice on recycling facilities in your area.

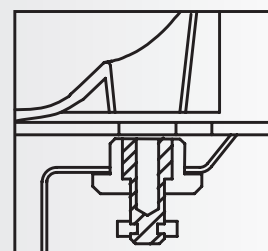
Specification of the Product

Model	Capacity	Power Supply	Rated Power	Size of Inner Pot	Working Pressure	Keep Warm Temperature
LPC6SS	6L	220-240V~ 50/60Hz	1000W	8.66"	70kPa	140° F~176° F
Accessories	Spoon 	Soup Spoon 	User Manual 	Measuring cup 	Power Cord 	Components 

Product Structure



Structural diagram of float valve



Tips:
Confirm that the float valve, block proof cover and seal ring are correctly installed before use each time;

Before putting the inner pot into the cooker each time, please remove the dirt and water from the external side of the inner pot and internal side of the external pot;

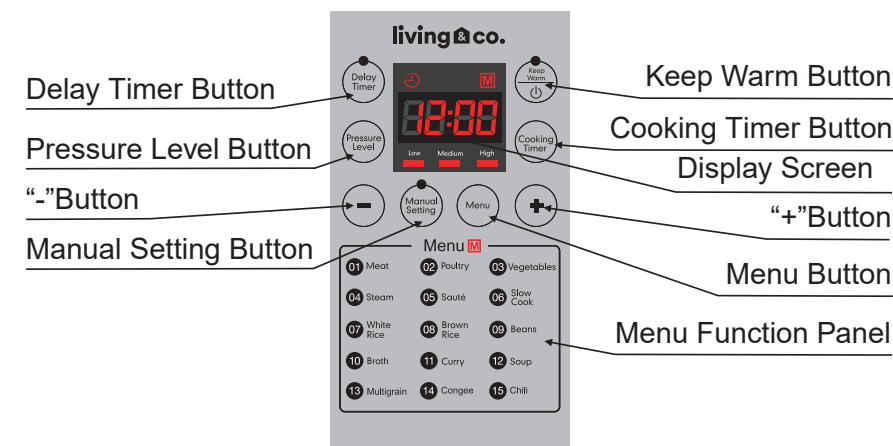
Please move the product with the handle of the cooker body; Please remove the water from the housing cover with a cloth.

- ① Exhaust valve: Pull out the exhaust valve from the lid. Clean the internal side of the exhaust valve and float valve of the lid with a brush and cloth at least once a month.
- ② Sealing gate: Please remove oil and dirt from the sealing gate with detergent and a brush. The remaining oil and dirt may appear yellowish. After washing, this should recover to the original color as stainless steel. It is suggested to clean the sealing gate once every 2 months.
- ③ Water box: After cooking, the steam may stay in the water box of the external pot as water. Water in the box should be removed to avoid any bad odor, please clean it with clean cloth.

Instructions before use

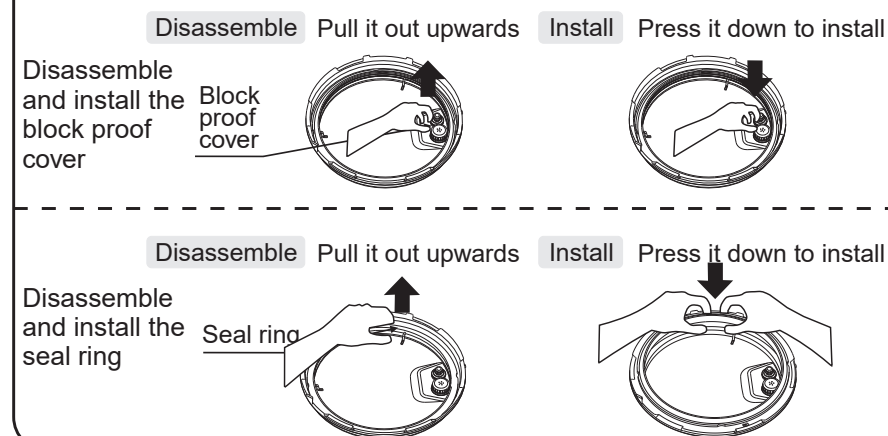
When using for the first time, please take out all the accessories from the cooker body and read the User Manual carefully, particularly for the usage and cautions for avoiding property loss or physical injury.

Operation Part



Optional pressure maintaining function
This function allows setting the pressure maintaining time according to the personal requirement, the pressure maintaining time is adjusted by pressing "+" / "-" button.
Cooking Timer Function
If the pressure maintaining time is adjusted by pressing "+" / "-" button, it requires entering into the "Manual Setting" state
DelayTimer Function
Set the time of finishing cooking by pressing the "+" / "-" button

Disassemble and install the block proof cover and seal ring



1. Check if the seal ring and block proof cover are correctly installed in the upper cover before use each time.
2. After use, please clean the seal ring and around of block proof cover for avoiding jamming the cover, keep it clean to avoid bad odor.
1. Please do not pull the seal ring, otherwise, the distorted seal ring may influence the seal ring and pressure effect.
2. Do not use the damaged seal ring, please replace it at the authorized repair office.

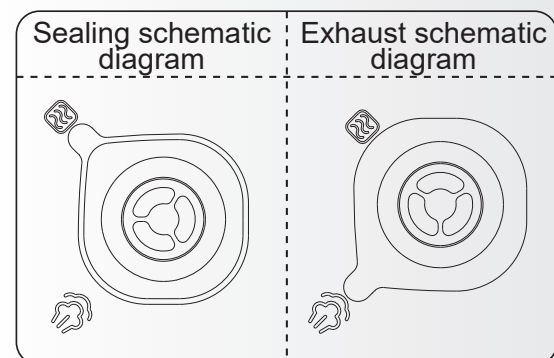
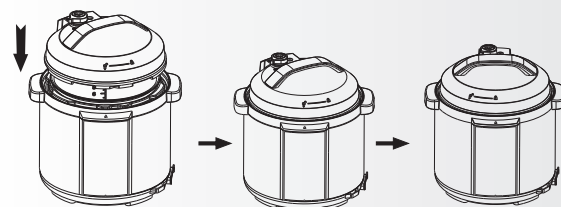
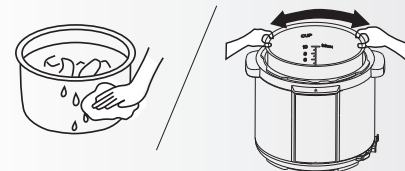
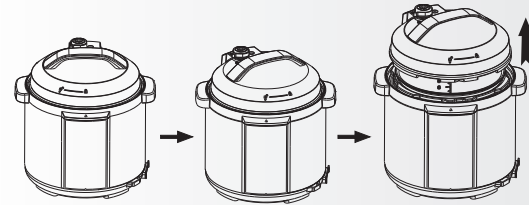
Use and Maintenance of the inner pot

1. Do not empty. It may cause a yellowish and spotted inner pot or distorted bottom if it is emptied for a long time.
2. Do not use it to store acid, alkali and preserved foods for a long period. Although the inner pot has excellent anti-corrosion performance, it may at some time cause minor corrosion, the suggested time of "keep warm" function shall not exceed 2h. Do not immerse it in water for a long period. Clean the inner pot with weak detergent or warm water to remove dust, oil and dirt.
3. Keep the inner pot clean to prolong the service life
4. Do not scratch it with steel utensils, Soften any burnt foods on the bottom with water and then remove it.

Note:
The inner pot has smooth and clean surfaces and after using for a long period the surface will appear dull. This is due to being washed with hard or abrasive materials. It is normal and won't influence the function of the product.

Prepare for cooking

- 1 Opening the lid correctly
 - Hold the handle of the lid, turn it anticlockwise for about 30° till the “▼” mark on the edge of the upper cover meets at the “▲” mark on the edge of the housing cover, and then lift the upper lid off.
- 2 Check if the parts and accessories of lid are well installed
 - Check if the float valve and exhaust valve are jammed, confirm if the sealing ring and block proof cover are well installed.
- 3 Take out the inner pot, place the food and water into the inner pot
 - The total amount of food and water shall not exceed the Max marked on the inner pot.
 - The max rice and water amount when cooking shall not exceed the Max on the inner pot
- 4 Put the inner pot into the cooker
 - Wipe to clean the external surface of inner pot, foreign object and water are not allowed on the inner surface of electric pressure cooker;
 - Turn the inner pot to left and right to ensure good contact with the heating plate.
- 5 Safely close the lid
 - before closing the lid, check if the sealing ring is well installed.
 - Hold the handle of upper cover, align the “▼” mark on the edge of the upper cover aiming at the “▲” mark on the edge of the housing cover, place the lid horizontally on the cooker body, turn the lid clockwise for about 30° to the lock position, and aim the “▲” mark on the edge of the housing cover at the “⊗” mark on the lid.
- 6 Exhaust valve
 - When operating, please turn the exhaust valve to the sealing position, which means the electric pressure cooker will keep a sealing state;
 - For manual exhaust, please turn the exhaust valve handle to the exhaust position, NOTE; when exhausting, keep hands and face away from the exhaust opening;
 - Check if the float valve drops down before operating (before heating, the float valve is down).



Function Selection

General Function

1. Prepare for cooking according to the method listed on Page 07
2. Switch on

If the buttons are inactive upon use, please confirm if the lid is closed at the correct place. The buttons are inactive if the lid is not closed correctly for this product.
3. Select the required function

Under the standby state, press the “Menu” button to select function, press the “+”/“-” button to switch the function;

Different function requires different cooking times, the more food, the longer the cooking time.
4. Pressing any one function button, after 10s, the electric pressure cooker will select the program of the corresponding function another 10s after selecting the function, the electric pressure cooker will start working.

Whilst the cooker is operating, press the “Keep Warm/OFF” button to cancel the current work state and return to standby.
5. After cooking, the cooker will automatically enter into the keep warm state. Note: The time of keep warm shall not exceed 2h!

After cooking, the indicator of corresponding function light goes off, the keep warm indicator lights on and the cooker makes a sound and enters into the keep warm state.

When in standby, press the “Keep Warm/OFF” button, the keep warm indicator lights on, the cooker makes sound and enters into the keep warm state.

Tips:

Under any operation, press the “keep warm”/“Off” button to cancel the current operation and return to Standby.
 Note: To cook small amount of food, the inner pot may possibly be lifted. When opening the lid, please shake the lid to drop the inner pot into the cooker body and then remove the lid

Safely open the lid

1. Turn off the unit or remove the power plug from the socket
2. Exhaust method
 - A. Opening the lid – fast method

Turn the exhaust valve to the exhaust position for exhausting until the float valve drops down. (For non-fluid foods)
 - B. Opening the lid - general

Let the electric pressure cooker cool naturally until the float valve drops down.
3. Opening the lid

Turn the upper cover anticlockwise with your left hand, turn it to the cover opening limit position, lift the upper cover with the right hand to open the lid.







NOTE: Do not open the lid before the pressure in the pot has been completely released, do not force open the lid if it is difficult to open.

Do not pull out the exhaust valve when turning the exhaust valve to open.


After cooking fluid foods (porridge and soup), do not turn the exhaust valve, cut off the power supply to let it cool naturally till the float drops before opening the lid.

After cooking a large amount of food, do not immediately exhaust, it is suggested to keep warm for a few minutes before opening the lid

Operation Guidelines

Soup	<p>1. Normal Cooking: Press the “Menu” button. The “” indicator light will turn on. The LED will flash “P01”. Now press the “+” button 11 times to reach the “Soup” mode setting. The LED will show “P12”. 10 seconds later if no button is pressed, the appliance will automatically start cooking using the “Soup” setting/ mode. The LED will show “P12” and start to countdown when pressure rises in the cooker.</p> <p>2. Delay Cooking: In standby mode, press the “Menu” button. The “” indicator light will turn on. The LED display will flash “P01”. Now press the “+” button 11 times to reach the “Soup” mode setting. The LED will show “P12”. Press the “Delay Timer” button. The “Delay Timer” indicator will begin to flash. The LED will flash the amount of preset time. Adjust the amount of preset time by pressing the “+”/“-” buttons. Each press will adjust the amount of preset time by 10 minutes. 10 seconds after setting the preset time, the appliance will automatically start preset cooking using the “Soup” setting. The LED will show the cooking cycle finishing time and start to countdown.</p> <p>3. To Exit the Cooking Cycle/ Mode: Press the “Keep Warm” button to exit the current cooking cycle/ mode.</p>
Multigrain	<p>1. Normal cooking: Under standby state, press the “Menu” button, “” indicator lights on, the digital screen flashes “P01”, then press “+” twelve times, the digital screen displays “P13”. 10s later if no button is pressed, the product automatically starts cooking at “Soup”, the digital screen displays “P13”, and starts countdown when pressure rises in the cooker.</p> <p>2. Preset cooking: Under standby state, press the “Menu” button, then press “+” twelve times, the digital screen displays “P13”, press the “Delay Timer” button again, “Delay Timer” indicator flashes, the digital screen flashes the time, start to adjust the preset time, press the “+”/“-” button to adjust minute, press it once to adjust by 10min. 10s after setting, the product automatically starts preset cooking at “Multigrain”, the digital screen displays the finishing time and starts countdown.</p> <p>3. Exit work state: Press the “Keep Warm” button to exit the current work state.</p>
Congee	<p>1. Normal cooking: Under standby state, press the “Menu” button, “” indicator lights on, the digital screen flashes “P01”, then press “+” thirteen times, the digital screen displays “P14”. 10s later if no button is pressed, the product automatically starts cooking at “Congee”, the digital screen displays “P14”, and starts countdown when pressure rises in the cooker.</p> <p>2. Preset cooking: Under standby state, press the “Menu” button, then press “+” thirteen times, the digital screen displays “P14”, press the “Delay Timer” button again, “Delay Timer” indicator flashes, the digital screen flashes the time, start to adjust the preset time, press the “+”/“-” button to adjust minute, press it once to adjust by 10min. 10s after setting, the product automatically starts preset cooking at “Congee”, the digital screen displays the finishing time and starts countdown.</p> <p>3. Exit work state: Press the “Keep Warm” button to exit the current work state.</p>
Chili	<p>1. Normal cooking: Under standby state, press the “Menu” button, “” indicator lights on, the digital screen flashes “P01”, then press “+” fourteen times, the digital screen displays “P15”. 10s later if no button is pressed, the product automatically starts cooking at “Chili”, the digital screen displays “P15”, and starts countdown when pressure rises in the cooker.</p> <p>2. Preset cooking: Under standby state, press the “Menu” button, then press “+” fourteen times, the digital screen displays “P15”, press the “Delay Timer” button again, “Delay Timer” indicator flashes, the digital screen flashes the time, start to adjust the preset time, press the “+”/“-” button to adjust minute, press it once to adjust by 10min. 10s after setting, the product automatically starts preset cooking at “Chili”, the digital screen displays the finishing time and starts countdown.</p> <p>3. Exit work state: Press the “Keep Warm” button to exit the current work state.</p>
Manual Setting	<p>1. Normal cooking: Under standby state, press the “Manual Setting” button, “Manual Setting” and “High” indicators lights on, the digital screen displays “30”. 10s later if no button is pressed, the product automatically starts cooking at “Manual Setting”, the digital screen displays “”, and starts countdown when pressure rises in the cooker.</p>

Operation Guidelines

Manual Setting	<p>2. Preset cooking: Under standby state, press the “Manual Setting” button, “Manual Setting” and “High” indicators lights on, the digital screen displays “30”. Press the “Delay Timer” button again, “Delay Timer” indicator flashes, the digital screen flashes the time, start to adjust the preset time, press the “+”/“-” button to adjust minute, press it once to adjust by 10min. 10s after setting, the product automatically starts preset cooking at “Manual Setting”, the digital screen displays the finishing time and starts countdown.</p> <p>3. Pressure selection: Under standby state, press the “Manual Setting” button, “Manual Setting” and “High” indicators lights on, the digital screen displays “30”. Adjust the pressure with “Pressure Level”, the “High” lights off, “Low” lights on. 10s later if no button is pressed, the product automatically starts cooking at “Manual Setting”, the digital screen displays “”, and starts countdown when pressure rises in the cooker.</p> <p>4. Exit work state: Press the “Keep Warm” button to exit the current work state.</p>
----------------	---

Keep Warm Function

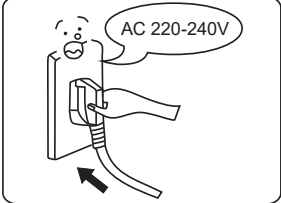
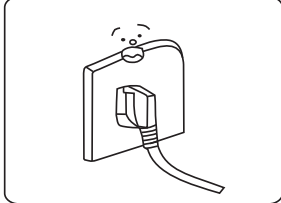
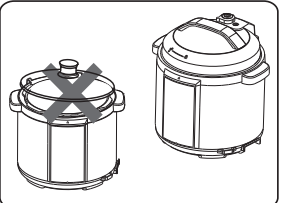
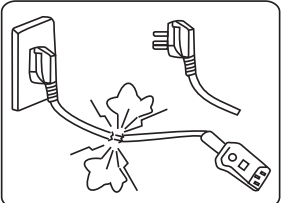
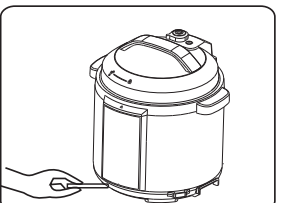
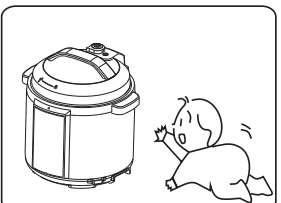
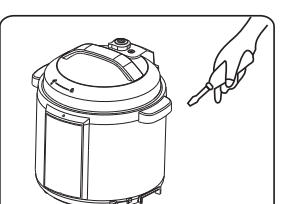
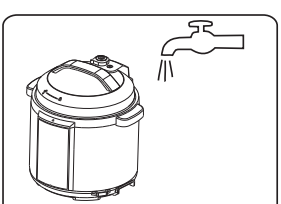
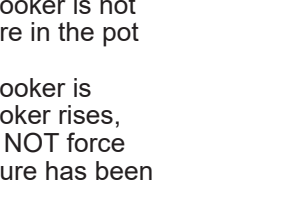
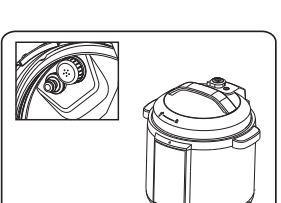
- After cooking, the electric pressure cooker automatically enters into the keep warm state; Under keep warm state, keep warm indicator lights on;
- Under standby state, you may also press the “Keep Warm” button to keep warm;
- Keep warm temperature is 140°F~170°F;
- Keep warm shall not exceed 2h.



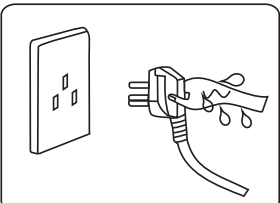
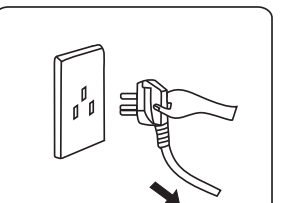
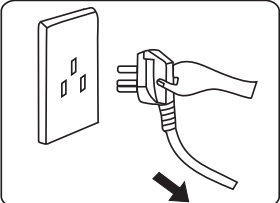
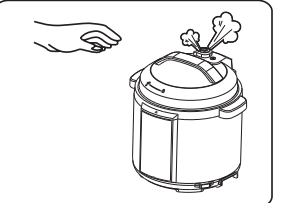
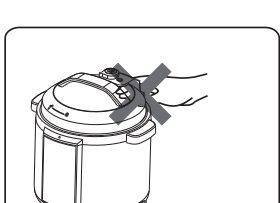

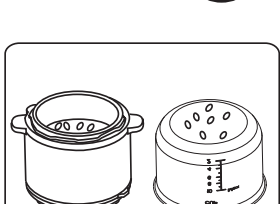

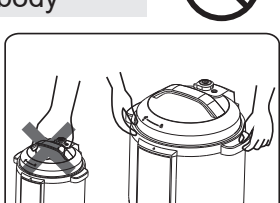
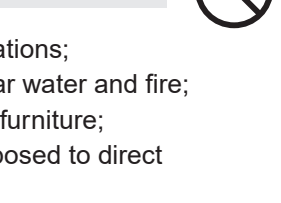
Daily check and maintenance

If the following occurs	Solutions
<ul style="list-style-type: none">● Power cord and plug has expanded, deformed or is damaged.● One part of the power cord and plug is hot.● Power cord is flexible with discontinuous power.● The electric pressure cooker has abnormal heating and generates a bad odor.● There's abnormal noise or vibration when powered ON.	Stop using, and repair it by the authorized repair center.
<ul style="list-style-type: none">● There's dust or dirt on the plug or socket.	Remove the dust or dirt.

Safety precautions

Warning	
Use 220 - 240Vac power outlet <ul style="list-style-type: none"> Failure to use a 220V - 240Vac can cause fire or electric shock. Danger of fire if a bad socket is used. 	Single socket use <ul style="list-style-type: none"> A socket of 10A rated current with grounding wire shall be used alone; If shared with other electrical appliances, the socket may cause abnormal heat and result in fire 
Use the correct lid <ul style="list-style-type: none"> It is strictly prohibited to use another lid for heating, and the use of a non-original lid is not allowed. As this may cause electric shock or safety hazards. 	Stop using if the power cord is damaged <ul style="list-style-type: none"> Have an authorized repair center replace the cord if needed. 
Do not put foreign objects <ul style="list-style-type: none"> It is prohibited to insert metal shavings, needles and other foreign matter in the gap. As this may cause electric shock or movement anomalies. 	Place the appliance in a location out of reach of infants <ul style="list-style-type: none"> Place the appliance in a location out of reach of infants. To avoid electric shock and scald. 
Modification is prohibited <ul style="list-style-type: none"> Modification or repair by non-professionals is prohibited. Violation may cause a fire or electric shock. Repair or replacement of parts shall be made in a designated service center. 	Products may not be immersed or sprinkled in water <ul style="list-style-type: none"> Doing so could cause electric shock and electrical short circuits. 
Warning on Opening the lid <ul style="list-style-type: none"> When the electric pressure cooker is not operating, there is no pressure in the pot and the float valve is down; When the electric pressure cooker is operating, pressure in the cooker rises, the float valve ascends - DO NOT force open the lid before the pressure has been completely released. If it is difficult to open the lid, please do not force open the lid otherwise, it may cause scalding or physical injury 	Check periodically <ul style="list-style-type: none"> Be sure to check periodically the block proof cover and exhaust valve core to make sure that they are not be blocked; Do not cover the exhaust valve with heavy object or replace it with other object. 

Safety precautions

Caution	
Never pull the plug with a wet hand <ul style="list-style-type: none"> To avoid electric shock. 	When pulling the plug, you must pinch the plug <ul style="list-style-type: none"> When pulling the plug, you must pinch the plug; Do not pull the power cord, otherwise it will damage the cord, causing electric shock and short circuit. 
Unplug the appliance and store safely when not in use 	When operating, never move your hands to close to the exhaust port. <ul style="list-style-type: none"> In cooking process never move your hands to close to the exhaust port to avoid burns. During cooking, do not cover the vent with a cloth and other items. 
When the cooker is working, please do not touch the lid <ul style="list-style-type: none"> When the cooker is working, lid has high temperature, do not touch it; Otherwise, it may possibly cause scalding. 	The total amount of food and water can not exceed the Max scale <ul style="list-style-type: none"> The total amount of food and water can not exceed Max scale marking, otherwise food may be cooked uneven, or cause malfunction. 
Do not use a pot other than the dedicated pot <ul style="list-style-type: none"> When there is foreign object on the bottom of pot and heating plate surface, remove the foreign object before use. Otherwise, it may cause overheating and work abnormalities etc. 	Do not put the inner pot on other appliance for heating <ul style="list-style-type: none"> In order to avoid deformation or fault. Please use the special inner pot. 
When moving the product, please hold the handle of cooker body <ul style="list-style-type: none"> When moving the product, do not directly hold the handle of lid for avoiding lid dropping. 	Do not use in the following locations <ul style="list-style-type: none"> Do not use in unstable locations; Do not use in locations near water and fire; Do not use near walls and furniture; Do not use in locations exposed to direct sunlight and oil splatter. Do not approach the stove for avoiding fire. The heating element surface is subject to residual heat after use, do not touch. 

Cleaning and Maintenance

- 1.Before starting any cleaning and maintenance, please unplug the power cord until the product cools.
- 2.Clean after each use.
- 3.Remove the lid and inner pot, clean with detergent first, then rinse well with water, and wipe dry with a soft cloth.
- 4.Clean the internal side of the lid with water, the seal ring, block proof cover, exhaust valve core and float valve can be removed for washing, timely and correctly install them after washing, and then dry the internal side of lid with cloth.
- 5.Wipe clean the cooker body with a rag, and it is prohibited to soak the cooker body in water or spray water to it.

Customer Service Number: 0800 422 274
MON – FRI: 8AM – 5PM SAT – SUN: 9AM – 4PM



Troubleshooting

Refer to the below for simple trouble shooting tips.

S/N	Problem		Reason	Solution
1	Difficult to close the lid		Sealing ring not installed properly	Position the sealing ring well
			The floater valve clamps the push rod	Lightly push the push rod
2	Difficult to close the lid		Float valve in the popped-up position	Press the float valve lightly with a chopstick.
			Pressure exists inside the cooker	Open the lid after the pressure is completely released.
3	Steam leaks from the lid		Sealing ring installed improperly	Install the sealing ring as required
			Food debris attached to the sealing ring	Clean the sealing ring
			Sealing ring damaged	Replace the sealing ring
			The lid is not closed correctly	Close the lid correctly
4	Steam leaks from float valve		Food debris on the float valve gasket	Clean the float valve gasket
			Float valve gasket worn-out	Replace the float valve gasket
5	Float valve unable to rise		Too little food and water in inner pot	Add water and food according to the recipe
			Steam leaks from the lid or exhaust valve	Send to the service center for repair
6	Steam comes out from exhaust valve non-stop		Exhaust valve not in sealing position	Turn the exhaust valve to the sealing position
			Pressure control fails	Send to the service center for repair
7	Power indicator doesn't light on		Power socket bad contact	Please check the power socket
8	All indicators flash	Display screen displays E1	Bottom sensor fault	Send to the service center for repair
		Display screen displays E2		
		Display screen displays C1	High temperature since there isn't water in the inner pot	Add water according to the requirement
			High temperature since there isn't water in the inner pot	Put the inner pot correctly
9	Rice half cooked or too hard		Pressure switch fault	Send to the service center for repair
			Too litter water	Add water accordingly
10	Rice too soft		Lid opened prematurely	After cooking cycle completes, leave the lid on for 5 more minutes.
			Too much water	Reduce water accordingly