



Soup Maker

Safety Instructions

Notice: Ensure you read and fully understand instructions before use

While every attempt is made to ensure the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use. All merchandise is sold on this condition, which no representative of the company can waive or change.

- Make sure all fastenings are tightly in place and that everything is in order before using the product. This should be checked periodically by an adult.
- This product is intended for indoor use only.
- This product is not a toy, and is only to be used for its designated purpose.
- Do not carry out alterations or modifications to this product.
- Children should be supervised at all times when using the product.
- Leaving the product outside exposed to weather, especially direct sun and rain, will speed the weathering process. This can be slowed by removing the product from these conditions.
- Do not discard any of the packaging until you have checked that you have all of the parts and fittings required.
- Not dishwasher safe. Clean only with a damp cloth. Do not use strong industrial cleaning substances.
- You can use the program to aid the removal of stubborn stains. Add 800ml of water and a small amount of mild detergent and use 'blender' or 'pulse' setting.
- This product is for domestic use only.
- To protect against electrical shock, do not immerse cord, plug or any part of this appliance in water or any other liquid.
- Never operate electrical appliance in immediate vicinity of water sources.
- Ensure the power supply to the socket into which the appliance is plugged, is in accordance with the rating label on the appliance and that the socket is earthed.
- This product is not intended for use by persons (including children) with reduced physical, sensory and mental capacities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the product by persons responsible for their safety.
- When the appliance is not in use, always unplug from the mains socket.
- If the product is damaged or has any defects, please contact cservice@oypla.com

WARNING: the jug contains very sharp blades and should be handles with care at all time.

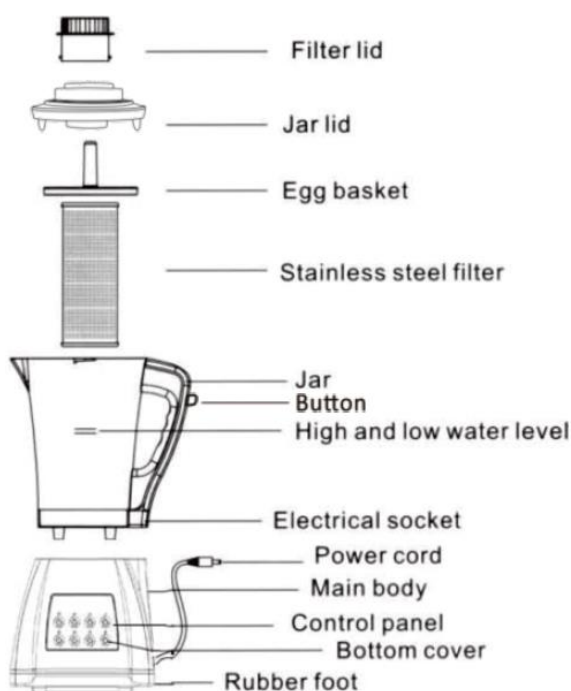
WARNING: heat/steam will be emitted from the lid. Care must be taken when removing the lid and food chute.

WARNING: food high in starch or sugar is easy to burn on the bottom.

Operating Instructions

Parts List:

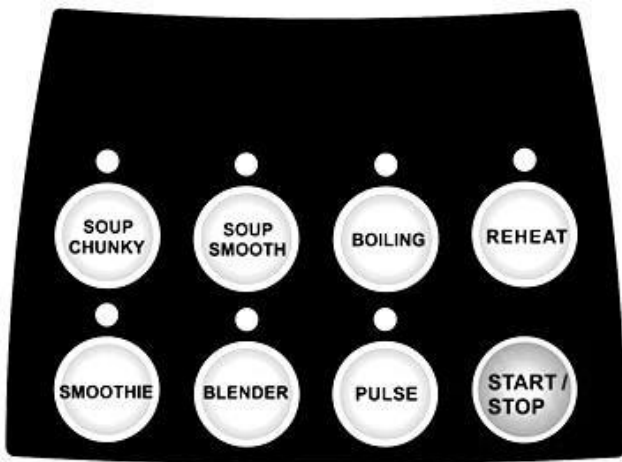
If you are missing any of the below parts please contact cservice@oypla.com



- The soup maker has two programmed soup settings to create a chunky or smooth soup.
- The product also has a function that can heat precooked soup before serving.
- The built-in-blender blades can be used to allow the soup maker to be used solely as a blender to make purees, dips and dressings.
- The soup maker is fitted with several safety features, including an interlocking lid cut-out, a minimum liquid sensor, a hot liquid overflow sensor for safe use at all times and safety micro-switch cut-off on the motor base.

- Place the base unit of soup maker on a flat, heat-resistant, stable surface. Carefully position the jug on the base unit aligning the connections in the base of the jug handle with those in the base unit, ensuring the jug is secure.
- Press the button when open and close the lid. The blade will stop working when the lid is open.
- Plug the soup maker to the mains power supply, fill with liquid to desired level (must be above 'water min' marking) and fit the lid to the soup maker by aligning the 'close/power on' symbol on the lid with the line on the top of the handle.
- Once aligned, turn the lid in the direction of the arrows on the lid until the lid lock symbol aligns with the line on the handle. Ensure the measuring cup stopped is fitted to the top of the lid.
- Press the START/STOP button to turn the soup maker on. The button will illuminate indicating the soup maker is on.
- If at this point the alarm sounds, disconnect the soup maker from the mains power supply and check that the lid is properly fitted and the fluid level is correct as described on the shooting, then re-connect to the mains and power up.

User Instructions



Press the START/STOP button, the indicator flashes, load ingredients, choose the type of cooking operation, the soup maker will beep 3 times which means the cooking process has started.

During the cooking process, if the indicator blinks and beeps continuously it means an error has occurred. Checking the following:

1. Lid may not be properly locked
2. There may be insufficient water inside the jug. The over-dry sensor may have activated.
3. Jug may not be properly placed in its main body which may have activated the safety micro-switch.
4. Heating base and/or motor may have over heated and the overloading safety switch may have activated. Separate the jug from the base and allow to cool for 5 minutes.
5. Water or liquid may have exceeded the maximum level and the hot liquids overflow sensor may have activated.
6. Water or liquid may be below the minimum level and the minimum liquid safety sensor may have activated.

To completely stop the program at any time, simply press the START/STOP button.

Option	Description	Time
Soup Chunky	Heats and coarsely blends non-soaked vegetables, fruits, bean, etc. into chunks	25-30 mins
Soup Smooth	Heats and finely blends tender vegetables, fruits, etc.	25 mins
Boiling	Boil food	15 mins
Reheat Keep Warm	Reheat leftovers or keep soup, milk, hot or melted chocolate, etc. warm	12 mins
Smoothie	For smoothie making or super fine blending	2.6 mins
Blender/Mix	Blend, mix fruits and vegetables, etc.	1.3 mins
Pulse	Hand press to blend quickly	User defined
Start/Stop	Soup Maker START/STOP control	

Note: the programs rely on uninterrupted operation. Any interruption will result in the cancellation of the program. Restarting a program will result in the cooking stages being repeated which may affect the final recipe.

Programs cannot be resumed once they have been stopped.

Any ingredients to be added during the cooking process can be added through the food chute in the centre of the lid. Do not unlock or remove the lid as this will stop the program.

Once the program has finished, the soup maker will sound an audible alarm and stop heating. Soup can be poured straight from the jug. Be careful when removing the lid from the jug as it will be very hot.

Trouble Shooting

Problems	Potential Solutions
The unit is not working and beeping.	<ul style="list-style-type: none"> - The jug is not fitted to the base correctly. - The lid is not fitted correctly. - There is not enough liquid in the jug. - The over-flow sensor has activated.
The unit has stopped mid-program	<ul style="list-style-type: none"> - The lid is loose. - Liquid level is too low due to evaporation during cooking. - Liquid has exceeded the maximum. - The jug has lost connection with the base.
Chunks are still too large after the cycle is complete	<ul style="list-style-type: none"> - Chunks were possible too large initially, use the blend function after the cooking program. - Incorrect function was selected. - Insufficient water added: add more water.
The ingredients are hard after the cooking cycle	<ul style="list-style-type: none"> - Chop the ingredients into smaller pieces before adding. - The wrong soup cycle has been used for the volume added. - Too much water or food added. - Filter is clogged - Some foods require longer cooking times: select a heating function until the food is fully cooked.
The soup is not hot and the cooking cycle appeared to finish early.	<ul style="list-style-type: none"> - There was too much hot liquid in the jug – movement of the soup during cooking reached the upper overflow sensor.
Food is burnt, and stuck to the bottom	<ul style="list-style-type: none"> - Food to liquid ration is too high - Sugary or starchy foods have been used.

Please retain a copy of all instructions for future consultation.



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Environmental Protection

Products bearing the symbol shown above means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point. Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation