



User Manual

Notice d'emploi



BABY BÉBÉ

Nutrition Center

Robot culinaire pour bébé

IMPORTANT SAFEGUARDS

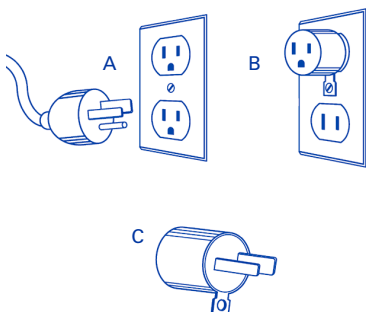
When using electrical appliances, basic safety precautions should always be taken, including the following:

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, or appliance base in water or other liquid.
4. Close supervision is necessary when the appliance or accessories are used near children.
5. **PRESS ON/OFF BUTTON TO TURN PRODUCT OFF AND UNPLUG FROM OUTLET WHEN NOT IN USE OR BEFORE CLEANING OR STORING. ALLOW TO COOL BEFORE PUTTING ON OR TAKING OFF PARTS, AND BEFORE CLEANING THE APPLIANCE.**
6. Do not operate the appliance with a damaged cord or plug, after a malfunction, or if it is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, electrical or mechanical adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may result in fire, electric shock or injury to persons.
8. Do not use outdoors.
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 water or other hot liquids.
12. To disconnect, press on/off button to turn product off and remove plug from wall outlet.
13. Do not use appliance for other than intended use.
14. Before serving, be sure food is at a safe temperature.
15. Before serving, unplug cord from wall outlet and remove blade from steam/blend container. Do not leave cord within child's reach.
16. Avoid contact with moving parts.
17. Double-blade cutter is extremely sharp. Use caution when removing to clean. Handle carefully. Grasp top of double-blade cutter to remove.
18. The appliance is intended for processing small quantities of food, and is especially recommended for preparing baby food. The appliance is intended for preparing up to 480ml /16 oz of food at one time.
Bowl must be in place and locked before replacing double-blade cutter.
19. Do not attempt to defeat the interlock mechanisms.
20. Make sure reservoir lid is in place before operating appliance.
21. Keep hands and utensils away from the cutting blade while chopping food to reduce the risk of severe injury to persons or damage to the food chopper. A scraper may be used but only when the food chopper is not running.
22. The appliance does not contain any user serviceable parts. Do not dismantle.
23. Place appliance on a flat and stable surface.
24. Do not move the appliance when in use, when plugged or if it contains hot water.
25. Use plastic bottles approved for boiling or glass thermo resistant bottles/containers with this appliance.
26. Before connecting the appliance to the main power supply, check that the voltage indicated on the specification plate (underneath the base) corresponds to the local main voltage.
27. To prevent electric shock, do not open base.
28. For household use only.
29. Never use the steam function without water in the water reservoir.

SAVE THESE INSTRUCTIONS

This appliance must be grounded while in use to protect the operator from electrical shock. The appliance is equipped with a 3-conductor cord and a 3-prong grounding-type plug to fit the proper grounding-type receptacle. The appliance has a plug that looks like sketch (A). If you do not have a grounded outlet as shown, call a qualified electrician. Do not attempt to modify the plug in any way.



Extension Cord Use

A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord. An extension cord may be used if care is exercised in its use. The extension cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled by children or tripped over unintentionally. If the extension cord is used, use only 3-wire extension cords, which have 3-prong grounding-type plugs and 3-pole cord connectors that accept the plug from the appliance. Use only ex-

tension cords having an electrical rating not less than the rating of the appliance. Do not use damaged extension cords. Examine extension cord before using and replace if damaged. Do not abuse extension cord and do not yank on any cord to disconnect. Keep cord away from heat and sharp edges. 2-prong adapter may be used—sketches B and C—(included).

What Your Oster™ Baby Nutricenter System Includes

Model #	Parts Included	Functions
1791 Baby Food Preparation Center	<ul style="list-style-type: none"> • Oster™ Baby Nutricenter base • Steam / blend container • Steam / blend lid • Steam / blend screen • Stainless steel blade • Steam / blend base • Water reservoir • Water reservoir lid • Motor drive • Nutrient collector/measuring cup • Sterilizer lid • Accessory tray • Bottle tray • Sterilizer base • Warmer holder • Warmer base • Tri-level steam trays • Tri-level steam trays lid • Food containers (3) • Food container lids 	<ul style="list-style-type: none"> • Sterilizing • Warming • Steaming baby food • Processing baby food • Steaming with tri-level steam trays
1792 Baby Food Preparation Module	<ul style="list-style-type: none"> • Oster™ Baby Nutricenter base • Steam / blend container • Steam / blend lid • Steam / blend screen • Stainless steel blade • Steam / blend base • Water reservoir • Water reservoir lid • Motor drive • Nutrient collector/measuring cup 	<ul style="list-style-type: none"> • Steaming baby food • Processing baby food • Steaming with tri-level steam trays
1795 Sterilization Module	<ul style="list-style-type: none"> • Sterilizer lid • Accessory tray • Bottle tray • Sterilizer base 	<ul style="list-style-type: none"> • Sterilizing (models 1791 or 1792 REQUIRED for functionality)

Introduction

Congratulations on your purchase of the Oster™ Baby Nutricenter System, the ultimate baby food preparation system that helps caregivers satisfy babies' nutritional needs from birth to 24 months.

Features and Benefits

- **16 oz (480 ml) steam/blend container** – Prepares up to six 4 oz servings of baby food per use.
- **Automatic shut-off** – When steaming, warming or sterilizing cycle is complete, the appliance changes to stand-by mode and automatically turns off the heating element.
- **Built-in security devices** – Modules must be properly assembled to engage the security devices that allow the appliance to function.
- **Large capacity sterilizer** – Sterilizes up to 6 wide or 8 tall bottles and accessories.
- **Modular design** – Modules are interchangeable in the base and disassemble for easy storing and cleaning.
- **Nutrient recovery** – Nutrient collector cup captures nutrients from foods during the steaming process. The nutrients can be easily added back to the food during processing through the lid opening.
- **One steam/blend container** – Steaming and processing without transferring food allows for less mess and faster food preparation.
- This appliance can be purchased in 3 separate modules. Each module performs one or more functions listed below:

1. Baby Food Preparation Center (Model 1791)

- Sterilizes bottles and accessories
- Warms bottles and baby foods
- Steams with steam/blend container
- Steams with Tri-level steam trays
- Processes baby food and purees

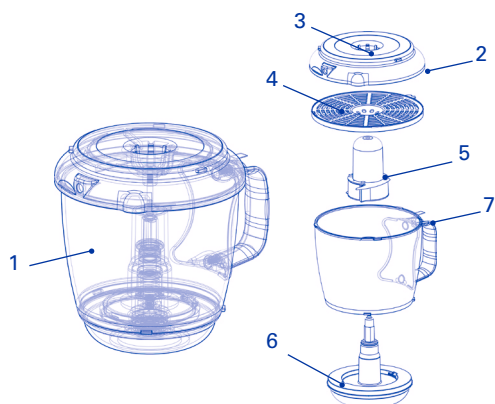
2. Baby Food Preparation Module (Model 1792)

- Steams with steam/blend container
- Processes baby food and purees

3. Sterilization Module (Model 1795)

- Sterilizes bottles and accessories
- **Water-volume based operation** – The amount of water used will determine the cooking, warming and sterilizing time.

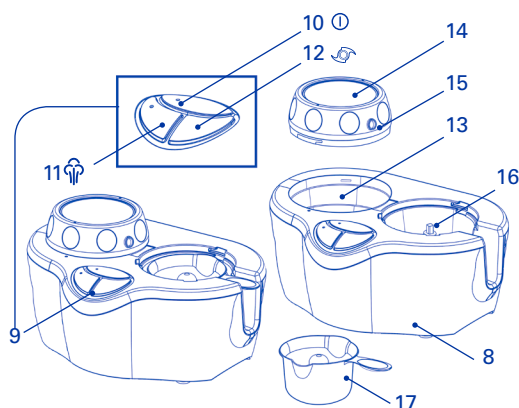
Get To Know Your Oster™ Baby Nutricenter System



Steam/Blend Container Parts

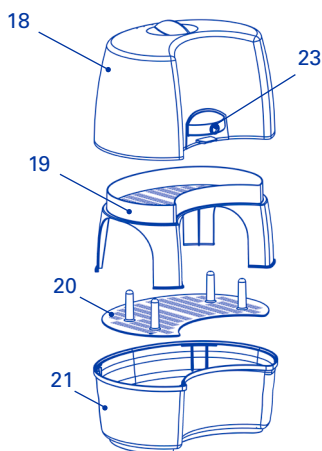
1. Steam/blend container
2. Steam/blend lid
3. Lid opening
4. Steam/blend screen
5. Stainless steel blade
6. Blade Holder
7. Lid release button

Base Parts

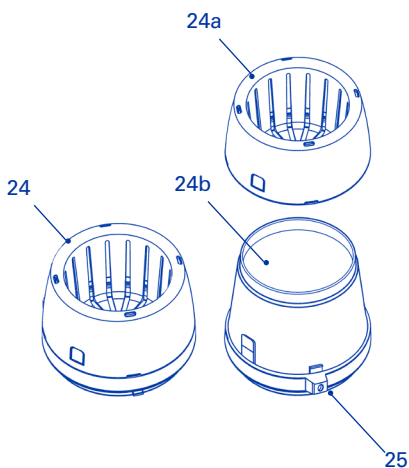


8. Oster™ Baby Nutricenter Base – (Not dishwasher safe)
9. Control panel (see close up)
10. On / off button and power light
11. Steam button and steam light
12. Pulse button
13. Water reservoir
14. Water reservoir lid
15. Steam guide
16. Motor drive
17. Nutrient collector/measuring cup

Sterilizer Parts

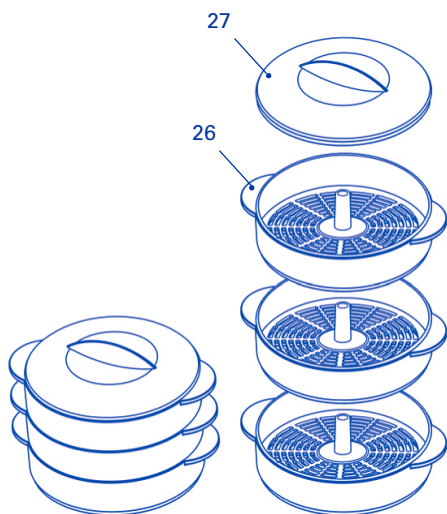


18. Sterilizer lid
19. Accessory tray
20. Bottle tray
21. Sterilizer base
22. Drain plug
23. Steam entry



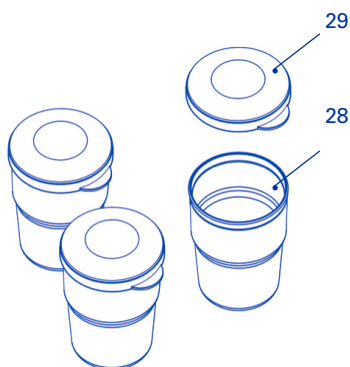
Warmer Parts

- 24. Warmer (assembled)
- 24a. Warmer holder
- 24b. Warmer base
- 25. Warmer steam entry



Tri-level Steamer Parts

- 26. Tri-level steam trays (3)
- 27. Tri-level steam trays lid



Storage Container Parts

- 28. Food containers (3)
- 29. Food container lids (3)





Before First Use

1. Make sure the appliance is turned off and the power cord is unplugged.
2. Clean ALL PARTS (see "Cleaning and Maintenance").
- NEVER IMMERSE THE STEAM/ BLEND BASE OR APPLIANCE BASE IN ANY LIQUID OR PLACE IN THE DISHWASHER.
- **CAUTION:** THE BLADES ARE EXTREMELY SHARP. BE CAREFUL WHEN HANDLING STAINLESS STEEL BLADES.

Assembling the Steam/Blend Container

- The Oster™ Baby Nutricenter system comes with the steam/blend container (1) and the steam/blend base (6) pre-assembled.
- Before using the steam/blend container to steam or process food, make sure the steam/blend lid, steam/blend screen, stainless steel blade and steam/blend base are securely assembled.

Opening and Closing the Steam/blend Container Lid (1)





1. To open, press and hold the lid release button (7), and twist the steam/blend lid (2) from locked  to unlocked .
 2. To close, twist from unlocked  to locked  until the notch on the lid release button (7) engages with the slot in the tab on steam/blend lid (2) and the lid is secure.
- The Steam/blend screen must be installed for the lid to assemble to the steam/ blend container (see "Attaching and Removing the Steam/blend Screen" instructions below).
 - The Steam/blend screen is not required when steaming with the tri-level steam trays (see "Steaming with the Tri-Level Steam Trays" instructions for assembling and operating this module).

Attaching and Removing the Steam/blend Screen (4)

1. To remove, pull the steam/blend screen (4) tab away from steam/blend lid (2).
2. To attach, align the center of the steam/blend screen (4) with the metal rod on the bottom of the steam/blend lid (2). Align the steam/blend screen tab between the two tabs on the steam/blend lid. Press the tab on the screen down until it clicks into the steam/blend lid (2).

Attaching and Removing the Steam/blend Base (6)

IMPORTANT: The steam/blend base is not dishwasher-safe or waterproof. Never immerse in any liquid. Make sure to remove the steam/blend base from the steam/blend container when washing after each use. Follow "care and maintenance" instructions.

1. To remove, twist from locked  to unlocked  and pull from the steam/blend container (1).
2. To attach, twist from unlocked  to locked  to secure the steam/blend base (6) to the steam/blend container (1).

Attaching and Removing the Stainless Steel Blade (5)







- Once the steam/blend lid (2) is removed, the stainless steel blade (5) can be easily dropped onto the center column in the steam/blend container (1) for use.
- The stainless steel blade (5) is easily removed by pulling it from the steam/blend container (1).
- **CAUTION: THE BLADE IS SHARP. HANDLE CAREFULLY.**


Sterilizing

IMPORTANT:

- Bottles, accessories, toys and other objects should be cleaned before sterilizing.
- This sterilizer does not sterilize up to clinical standards.
- Place the appliance on a flat and stable surface.
- Make sure the appliance and supply cord are out of children's reach.
- Ensure drain plug is secured to prevent leaking during sterilizing.



1. Fill the water reservoir (13) to water level 3.
2. Lock the water reservoir lid (14) into place on the water reservoir (13) by twisting the double arrow icon  counterclockwise until the sterilizer icon  is aligned with the arrow  at the base.
3. Place the bottle tray (20) into the sterilizer base (21).
 - Place cleaned baby bottles upside down onto the bottle tray (20).
4. Place the accessory tray (19) over the bottles, onto the top interior edge of the sterilizer base (20).
 - Place accessories disassembled on top of the accessory tray (19).
5. Cover with the sterilizer lid (18), slide sterilizer towards the Oster™ Baby Nutricenter base until the sterilizer steam entry (23) engages with the water reservoir steam guide (15).
6. Plug the power supply cord into an electrical outlet and press the on/off button  (10).
 - A 1-second beep and power light will indicate the Oster™ Baby Nutricenter is on.
7. Press the steam button  (11).
 - A 1-second beep and illuminated steam light will indicate STERILIZING has begun. Sterilizing can be stopped at any time by pressing the steam button .

WARNING: During Steaming, the sterilizer releases steam through the steam vent holes on the top of the sterilizer lid. To avoid injury, keep clear of the steam.
8. STERILIZING is complete when a 3 second beep is sounded and the steam light turns off. The Oster™ Baby Nutricenter System appliance is now in stand-by mode and the heating element is off.
9. Press the on/off button  (10).
 - The power light turns off, indicating that the Oster™ Baby Nutricenter System is off.
10. Remove sterilized bottles and accessories as required for feeding. **WARNING:** Parts are hot after sterilizing. Allow sufficient time for the sterilizer lid, bottles and accessories to cool before handling or use oven mitts to handle immediately.
11. Remove the drain plug (22) located on the bottom of the sterilizer base (21) to release excess condensation after sterilizing. **WARNING:** Sterilized water is hot. Allow water to cool before draining.




Warming



IMPORTANT:



- Parts and accessories are for use with this appliance only. Parts, including the food container lid, are not to be boiled or microwaved.
- Place the appliance on a flat and stable surface.
- Make sure the appliance and supply cord are out of children's reach.

1. Fill nutrient collector/measuring cup (17) to the recommended water level (See table on page 13) and pour it into the water reservoir (13).

WARNING: Do not overfill water reservoir. The bottle or food container may be heated too long and the food may be too hot for feeding.

2. Lock the water reservoir lid (14) into place on the water reservoir (15) by twisting the double arrow icon  clockwise until the blend/warming icon  is aligned with the arrow  at the base.


- Make sure the steam guide (15) is facing the warming icon  and is aligned with the steam icon 

3. Lock the warmer (24) into place over the motor drive (16) by twisting the arrow on the warmer (24) from unlocked  to locked . The warmer assembly is now locked into position for Warming.

- Make sure the warmer steam entry (25) is fully engaged with the water reservoir lid steam guide (16).

4. Place the bottle or food container in the center of the warmer (24).

- Place food container lid (29) on container to prevent food spills during warming.

5. Plug the power supply cord into an electrical outlet and press the on / off button  (10).

- A 1-second beep and illuminated power light will indicate the Oster™ Baby Nutricenter is on.

6. Press the steam button  (12).

- A 1-second beep and illuminated steam light will indicate that WARMING has begun.

WARNING: During WARMING, the warmer releases steam through the interior vent holes in the warmer holder. Keep clear of the steam during Warming to avoid injury.

- WARMING is complete when a 3 second beep is sounded and the steam light turns off. The Oster™ Baby Nutricenter System is now in stand-by mode and the heating element is off.

7. Press on/off button  (10).

- The power light turns off, indicating that the Oster™ Baby Nutricenter is off.

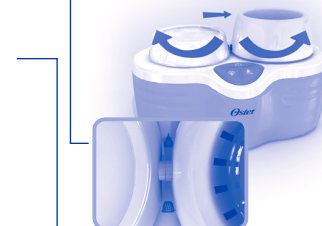
8. Remove the bottle or food container for feeding.

WARNING: Bottle and food container are hot after warming.

WARNING: Allow sufficient time for the bottle or food container to cool before handling or use oven mitts to handle immediately.

- Shake bottle or mix food thoroughly to ensure even temperature.










- Test the temperature of the food before feeding. If food is not warm, then operate for another WARMING cycle.



Steaming with the Steam/Blend Container

IMPORTANT:

- Place the appliance on a flat and stable surface.
- Make sure the appliance and supply cord are out of children's reach.
- Make sure the nutrient collector/measuring cup (17) is in place over the steam/blend base motor drive (16) to catch all the nutrients that are released when the food is steaming. This also protects the motor drive (16) from spills.





1. Assemble the steam/blend container (1) (See "Assembling Steam/Blend Container" instructions).
2. Before steaming, wash all food thoroughly. For best results, cut fruits, vegetables and meats into approximately 1-inch cubes.
3. Assemble the steam/blend container screen (4) and lid (2) (See attaching and Removing the Steam/Blend Screen and Attaching and Removing Steam/Blend Lid).
4. Fill the assembled steam/blend container (1) with chopped food.
5. Depending on the type of food to be steamed, fill the water reservoir (13) to the recommended water level 1 1/2 2 3/4. (See chart, page 14).
6. Lock the water reservoir lid (14) into place on the water reservoir (15) by twisting the double arrow icon  clockwise until the blend/warming icon  is aligned with arrow  at the base.
7. Place the nutrient collector/measuring cup (17) over the steam/blend motor drive (16) to catch the nutrients that release when the food is steaming.
8. Once the lid (2) is locked into position, flip the steam/blend container upside down.
 - The lid (2) should be on the bottom.
9. Lock the steam/blend assembly into place over the motor drive (16) by twisting the arrow  on the steam/blend lid (2) from unlocked  to locked . The steam/blend assembly is now locked into position for STEAMING.
10. Plug the power supply cord into an electrical outlet and press the on/off button  (10).
 - When you hear a 1-second beep and the power light turns on, indicating the appliance is on.
11. Press the steam button  (11).
 - A 1-second beep and steam light will indicate STEAMING has begun.
WARNING: During STEAMING, steam releases through the steam outlet in the steam/blend lid.
Keep clear of the steam to avoid injury.
 - STEAMING is complete when a 3 second beep is sounded and the steam light turns off. Time varies depending on food and water level.
 - The Oster™ Baby Nutricenter system is now in stand-by mode and the heating element is off.
12. Press on/off button  (10).
 - The power light turns off indicating that the Oster™ Baby Nutricenter system is off.
13. Serve as finger food or prepare baby food or purees using the processor (See "Processing with the Steam/Blend Container" instructions).
WARNING: Test the temperature of the food before feeding. If food is not cooked, then cook for another STEAMING cycle.









Processing with the Steam/blend Container


IMPORTANT:

- Place the appliance on a flat and stable surface.
- Make sure the appliance and supply cord are out of children's reach.
- To process food that does not require cooking, follow the PROCESSING steps only, beginning at step 4.

1. Unlock the steam/blend container from the Oster™ Baby Nutricenter system base (8).
 - Twist handle from the locked  to unlocked  until steam/blend lid (2) arrow  aligns with unlocked .
2. Carefully remove the nutrient collector/measuring cup (17) from the motor drive (16) and set aside.

WARNING: The liquid may be hot. Be careful when handling.
3. Flip the steam/blend container (1) so the steam/blend lid (2) is on top.
4. Lock steam/blend assembly into place over the motor drive (16) by twisting from unlocked  to locked  aligning the arrow  on the steam/blend container (1) to unlocked .
 - To lock, twist the arrow  to locked . The steam/blend assembly is now locked into position for PROCESSING.
5. Slowly pour the contents of the nutrient collector/measuring cup (17) back into the steam/blend container (1) through the lid opening (3) on the steam/blend lid (2).

WARNING: Liquid nutrients may be hot. Use caution when handling.

 - To achieve desired consistency, adjust the amount of liquid you add to the baby food from the nutrient collector/measuring cup (17).
6. Press the pulse button  (12) to process the food to desired consistency.
 - Food is now ready to be served.

IMPORTANT:

Carefully remove the blade before serving food.

- Use the food containers (28) to store leftovers.
- To reheat, follow the WARMING instructions.









WARNING:

Food container and lid are not microwave-safe.




Steaming with the Tri-Level Steam Trays

IMPORTANT:

- Place the appliance on a flat and stable surface.
 - Make sure the appliance and supply cord are out of children's reach.
 - Make sure to place the nutrient collector/measuring cup (17) over the motor drive (16) to catch the nutrients that release when the food is steaming. This also protects the motor drive (16) from spills.
1. Before steaming, wash foods thoroughly. For best results, cut fruits, vegetables and meats into approximately 1-inch cubes.
 2. Fill each tri-level steam tray (26) with chopped foods.
 - If steaming a variety of foods at one time, place meats and fish in the lower trays and fruits and vegetables in the upper trays.
 3. Depending on the type of food to be steamed, fill the water reservoir (13) to the suggested water level 1 2 3 (See chart on page 14).
 4. Lock the water reservoir lid (14) into place on the water reservoir (15) by twisting the double arrow icon  clockwise until the blend/warming icon  is aligned with the arrow  at the base.
 5. Place the nutrient collector/measuring cup (17) over the motor drive (16) to catch the nutrients that release when the food is steaming.
 6. Lock steam/blend lid (2) into place over the motor drive by twisting the arrow  from unlocked  to locked  (see "Attaching and Removing Steam/Blend Screen" instructions).
 7. Firmly place the tri-level steam trays (26) filled with food on top of the steam / blend lid (2), stacking them on top of each other.
 8. Cover with the tri-level steam trays lid (27).
 9. Plug the power supply cord into an electrical outlet and press the on/off button  (10).
 - A 1-second beep and illuminated power light will turn on, indicate the Oster™ Baby Nutricenter is on.
 10. Press the steam button  (11).
 - A 1-second beep and illuminated steam light (12), indicate STEAMING has begun.

WARNING: During STEAMING, steam releases through the steam outlet in the steam/blend lid. Keep clear of the steam to avoid injury.

 - STEAMING is complete when a 3 second beep is sounded and the steam light turns off. Time varies depending on food and water level.
 - The Oster™ Baby Nutricenter system is now in stand-by mode and the heating element is off.
 11. Press on/off button  (10).
 - The power light turns off, indicating the Oster™ Baby Nutricenter system is off.
 12. Serve as finger food or prepare baby food or purees using the processor (See "Processing with the Steam/Blend Container").
- WARNING:** Steam/blend container is hot after STEAMING. Allow sufficient time for the steam/blend container to cool or use oven mitts to handle immediately.
- WARNING:** Test the temperature of the food before feeding. If food is not cooked, then cook for another STEAMING cycle. Test again before serving.



Cleaning and Maintenance

1. Always make sure the appliance is off and unplugged from the electrical outlet before cleaning.

- Disassemble all parts.
- Clean the steam/blend base and Oster™ Baby Nutricenter system base with a soft, damp cloth.

WARNING: THE STEAM/BLEND BASE AND APPLIANCE BASE ARE NOT DISHWASHER-SAFE OR WATERPROOF. NEVER IMMERSE IN ANY LIQUID.

- Wash the following parts on the top shelf of the dishwasher:





- steam/blend container
- steam/blend lid
- steam/blend screen
- stainless steel blade
- water reservoir lid
- nutrient collector/measuring cup
- sterilizing lid
- accessory tray
- bottle tray
- sterilizing base
- warmer holder and warmer base
- tri-level steam trays and lid
- food containers and lids

2. We suggest storing the Oster™ Baby Nutricenter system on a dry counter or kitchen tabletop for easy access.



The bottle sterilizing module can be conveniently placed in the baby's room or kitchen, depending on your needs.

Water Level Guide






Warming

Item	Temperature	Water Level Input
Bottles 8 oz	Room	 30ml / 1oz
	Refrigerated	 60ml / 2oz
Food 8 oz (in food container ONLY)	Room	 30ml / 1oz
	Refrigerated	 60ml / 2oz






Sterilizing

Item	Water Level Input
Tall bottles (Max 8)	 236ml / 8oz
Wide Bottles (Max 6)	 236ml / 8oz

Steaming with the steam/blend container

Food Type	Water Level
Fruits	 30ml / 1oz
Vegetables	 60ml / 2oz
Chicken	3  Level 3
Meat	3  Level 3
Fish	3  Level 3

Steaming with the tri-level trays*

Food Type	Water Level
Fruits	 30ml / 1oz
Vegetables	 60ml / 2oz
Chicken	3  Level 3
Meat	3  Level 3
Fish	3  Level 3

* If combining more than one type of food, use highest water level input.

Troubleshooting

Oster™ Baby Nutricenter System Troubleshooting Chart

Situation	Solution
Oster™ Baby Nutricenter system beeps once and power light turns on.	<ul style="list-style-type: none"> Oster™ Baby Nutricenter system is ready for use. Start STEAMING, WARMING, STERILIZING or PROCESSING. To put the appliance in stand-by mode, or to turn power off, press the power button. Power light will turn off.
In STEAMING, WARMING or STERILIZING mode: You hear 3 beeps and the steam light turns off or is blinking.	<ul style="list-style-type: none"> Steamer, warmer, or sterilizer module is not properly assembled. See “Sterilizing,” “Warming” or “Processing Baby Food and Purees” instructions to properly engage module with the base, then follow instructions to operate the module.
In STEAMING, WARMING or STERILIZING mode: You hear 1 long beep and the steam light turns off.	<ul style="list-style-type: none"> The STEAMING, WARMING or STERILIZING cycle is complete. Water Reservoir is empty; refill with water according to the recipe, then follow instructions to operate the module.
At start of the PROCESSING mode, you hear 3 beeps.	<ul style="list-style-type: none"> Processor module is not properly assembled. See “Processing Baby Food and Purees” instructions to properly engage module with the base, then follow instructions to operate the module.

One Year Limited Warranty

Sunbeam Products, Inc. doing business as Jarden Consumer Solutions or if in Canada, sunbeam Corporation (Canada) Limited doing business as Jarden Consumer Solutions (collectively "JCS") Limited doing business as Jarden Consumer Solutions (collectively "JCS") warrants that for a period of one year from the date of purchase, this product will be free from defects in material and workmanship. JCS, at its option, will repair or replace this product or any component of the product found to be defective during the warranty period. Replacement will be made with a new or remanufactured product or component. If the product is no longer available, replacement may be made with a similar product of equal or greater value. This is your exclusive warranty. Do NOT attempt to repair or adjust any electrical or mechanical functions on this product. Doing so will void this warranty.

This warranty is valid for the original retail purchaser from the date of initial retail purchase and is not transferable. Keep the original sales receipt. Proof of purchase is required to obtain warranty performance. JCS dealers, service centers, or retail stores selling JCS products do not have the right to alter, modify or any way change the terms and conditions of this warranty.

This warranty does not cover normal wear of parts or damage resulting from any of the following: negligent use or misuse of the product, use on improper voltage or current, use contrary to the operating instructions, disassembly, repair or alteration by anyone other than JCS or an authorized JCS service center. Further, the warranty does not cover: Acts of God, such as fire, flood, hurricanes and tornadoes.

What are the limits on JCS's Liability?

JCS shall not be liable for any incidental or consequential damages caused by the breach of any express, implied or statutory warranty or condition.

Except to the extent prohibited by applicable law, any implied warranty or condition of merchantability or fitness for a particular purpose is limited in duration to the duration of the above warranty.

JCS disclaims all other warranties, conditions or representations, express, implied, statutory or otherwise.

JCS shall not be liable for any damages of any kind resulting from the purchase, use or misuse of, or inability to use the product including incidental, special, consequential or similar damages or loss of profits, or for any breach of contract, fundamental or otherwise, or for any claim brought against purchaser by any other party.

Some provinces, states or jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusion may not apply to you.

This warranty gives you specific legal rights, and you may also have other rights that vary from province to province, state to state or jurisdiction to jurisdiction.

How To Obtain Warranty Service

In the U.S.A.

If you have any question regarding this warranty or would like to obtain warranty service, please call 1 800-334-0759 and a convenient service center address will be provided to you.

In Canada

If you have any question regarding this warranty or would like to obtain warranty service, please call 1 800-667-8623 and a convenient service center address will be provided to you.

In the U.S.A., this warranty is offered by Sunbeam Products, Inc. doing business as Jarden Consumer Solutions located in Boca Raton, Florida 33431. In Canada, this warranty is offered by Sunbeam Corporation (Canada) Limited doing business as Jarden Consumer Solutions, located at 20B Hereford Street, Brampton, Ontario L6Y 0M1. If you have any other problem or claim in connection with this product, please write to Consumer Service Department.

PLEASE DO NOT RETURN THIS PRODUCT TO ANY OF THESE ADDRESSES OR TO THE PLACE OF PURCHASE.



For product questions contact:
Sunbeam Consumer Service USA: 1.800.334.0759 Canada : 1.800.667.8623
www.oster.ca

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Pour toutes questions relatives au produit, communiquez
avec le service à la clientèle de Sunbeam –
États-Unis: 1 800 334.0759, Canada: 1 800 667.8623
www.oster.ca

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