

Warming Time Guide

This guide should only be used as a general reference

Bottle shapes & materials affect warming times. Not all bottles warm at the same rate. After some uses, you will learn what time works best for your bottles. Always test bottle temperature before feeding baby.

Warming times From Room Temperature 70°F / 21°C

Plastic Wide Bottles	Plastic Narrow Bottles	Glass Wide Bottles	Glass Narrow Bottles	Silicone Wide Bottles
1oz / 30ml 2:15 min.	1oz / 30ml 2:30 min.	1oz / 30ml 2:30 min.	1oz / 30ml 2:30 min.	1oz / 30ml 3:00 min.
2oz / 60ml 3:00 min.	2oz / 60ml 3:15 min.	2oz / 60ml 3:00 min.	2oz / 60ml 3:15 min.	2oz / 60ml 4:00 min.
3oz / 90ml 3:30 min.	3oz / 90ml 4:00 min.	3oz / 90ml 3:45 min.	3oz / 90ml 3:45 min.	3oz / 90ml 4:45 min.
4oz / 120ml 3:45 min.	4oz / 120ml 5:00 min.	4oz / 120ml 4:30 min.	4oz / 120ml 4:30 min.	4oz / 120ml 5:15 min.
5oz / 150ml 4:45 min.	5oz / 150ml 5:30 min.	5oz / 150ml 5:00 min.	5oz / 150ml 4:45 min.	5oz / 150ml 6:00 min.
6oz / 180ml 5:00 min.	6oz / 180ml 6:00 min.	6oz / 180ml 5:15 min.	6oz / 180ml 5:15 min.	6oz / 180ml 7:00 min.
7oz / 210ml 5:30 min.	7oz / 210ml 6:30 min.	7oz / 210ml 5:30 min.	7oz / 210ml 6:00 min.	7oz / 210ml 7:30 min.
8oz / 240ml 6:00 min.	8oz / 240ml 7:00 min.	8oz / 240ml 5:45 min.	8oz / 240ml 7:00 min.	8oz / 240ml 8:00 min.
9oz / 270ml 6:30 min.	9oz / 270ml 8:00 min.	9oz / 270ml 6:00 min.	9oz / 270ml 7:30 min.	9oz / 270ml 8:30 min.

Warming times From Cold Temperature 39°F / 4°C

Plastic Wide Bottles	Plastic Narrow Bottles	Glass Wide Bottles	Glass Narrow Bottles	Silicone Wide Bottles
1oz / 30ml 3:15 min.	1oz / 30ml 3:30 min.	1oz / 30ml 3:15 min.	1oz / 30ml 2:30 min.	1oz / 30ml 3:45 min.
2oz / 60ml 3:45 min.	2oz / 60ml 4:30 min.	2oz / 60ml 4:15 min.	2oz / 60ml 4:15 min.	2oz / 60ml 4:45 min.
3oz / 90ml 4:45 min.	3oz / 90ml 5:45 min.	3oz / 90ml 5:15 min.	3oz / 90ml 4:45 min.	3oz / 90ml 6:30 min.
4oz / 120ml 5:30 min.	4oz / 120ml 7:15 min.	4oz / 120ml 6:15 min.	4oz / 120ml 5:15 min.	4oz / 120ml 8:00 min.
5oz / 150ml 6:30 min.	5oz / 150ml 8:00 min.	5oz / 150ml 6:45 min.	5oz / 150ml 6:15 min.	5oz / 150ml 9:15 min.
6oz / 180ml 7:15 min.	6oz / 180ml 9:00 min.	6oz / 180ml 8:00 min.	6oz / 180ml 7:15 min.	6oz / 180ml 10:30 min.
7oz / 210ml 8:30 min.	7oz / 210ml 11:00 min.	7oz / 210ml 8:15 min.	7oz / 210ml 9:15 min.	7oz / 210ml 12:00 min.
8oz / 240ml 9:30 min.	8oz / 240ml 11:30 min.	8oz / 240ml 9:00 min.	8oz / 240ml 10:15 min.	8oz / 240ml 13:30 min.
9oz / 270ml 10:30 min.	9oz / 270ml 12:00 min.	9oz / 270ml 9:30 min.	9oz / 270ml 10:45 min.	9oz / 270ml 14:30 min.

ERROR CODES

If E02, E03, E05, E06, E07, E08, E09 errors appear on LCD screen. Please contact Baby Brezza Customer Service at 1-888-396-6552 or visit [babybrezza.com/contact](https://www.babybrezza.com/contact)

Learn more at [babybrezza.com](https://www.babybrezza.com)

© 2024 Baby Brezza Enterprises LLC

babybrezza® air swirl™ waterless bottle warmer

Instructions

Important Tips

- This bottle warmer only uses **hot air** to warm bottles, not water.
- **Never pour water into the warmer**, keep the inside dry.
- **The bottle will gently shake**, swirling the milk during warming. **Make sure the bottle is properly covered** to avoid any spilling.
- Do not use bottles with bottom vents because they may leak into the warmer.
- Allow the warmer to cool at least 15 minutes between uses.



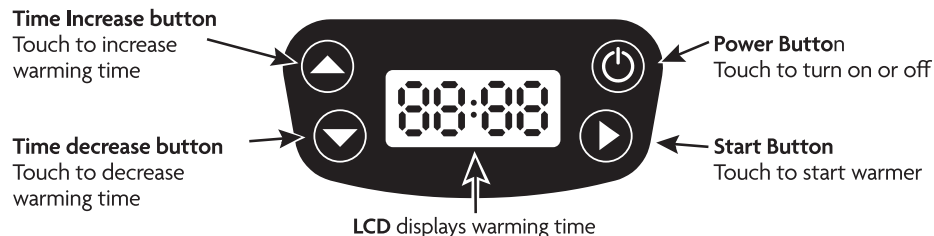
Learn more at [babybrezza.com](https://www.babybrezza.com)

IMPORTANT SAFEGUARDS

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

1. Read all instructions before using.
2. Do not touch hot surfaces, use handles or knobs. Handle bottles with care when removing them from the warmer.
3. To protect against electric shock and injury to persons, do not immerse cord, plug, or appliance 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, and before cleaning the appliance.
6. Do not operate this appliance with a damaged cord or plug. If 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 fire, electric shock or injury.
8. Use on level surface and be sure there is no debris under the unit and the rubber pads are touching the surface.
9. Household use only. Do not use outdoors.
10. Do not let cord hang over edge of table or counter, or touch hot surfaces.
11. Do not place on or near hot gas or electric burner, or in a heated oven.
12. Do not use appliance for other than intended use.
13. This appliance has a polarized plug (one blade wider than the other). To reduce risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.
14. To disconnect, turn appliance off, then remove plug from wall outlet.
15. Make sure machine is turned off before unplugging.
16. A short power-supply cord is provided to reduce risks of becoming entangled in or tripping over a longer cord. Extension cords or extension cords are available and may be used if care is exercised in their use. If a extension cord is used:
 - a) The marked electrical rating of the extension cord should be at least as great as the electrical rating of the appliance;
 - b) The cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over unintentionally.
19. Before serving, make sure food is at safe temperature for baby.
20. Unplug cord from wall outlet before serving milk warmed in appliance.
21. Do not leave cord within child's reach.
22. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
23. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
24. Children should be supervised to ensure that they do not play with the appliance.

Control Panel



TECHNICAL DATA

Model: BRZ0105 Supply Voltage: 120V ~ 60Hz Current: 5A Heater Power: 600W

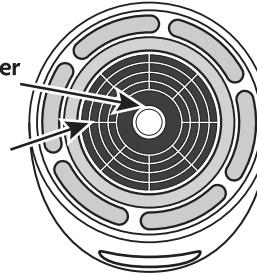
SAVE THESE INSTRUCTIONS

Air Swirl™ Waterless Bottle Warmer Parts

Top View with bottle holder removed

Bottle Spinner

Bottle Grate



For wide bottles

For narrow bottles

Bottle holders (2)

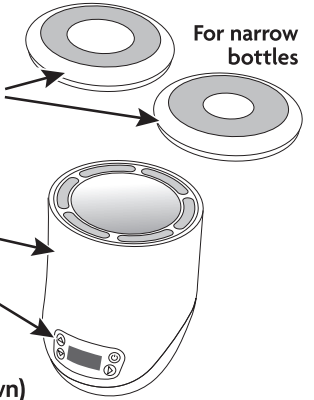
remove by turning counter clockwise

install by turning clockwise

Base

Control Panel

Power Cord on back (not shown)



IMPORTANT: This bottle warmer uses hot air only. NEVER pour water into the warmer.

Setting up and using the Air Swirl Waterless bottle warmer

1. Place the warmer on a flat surface where it is out of reach of children and it will not be knocked over or moved during operation.
2. Plug power cord into electrical outlet and turn on the warmer with the power button .
3. Use the proper bottle holder based on the bottle type you're warming.
4. Tighten bottle collar/nipple or attach bottle cover and place the bottle in the warmer, making sure the base of the bottle is in contact with the bottle spinner.
5. Select warming time by pressing the  or  buttons. To find the correct warming time for your bottle, refer to the warming time chart on the back of this manual.
6. Press the Start button  to begin warming.
7. The timer will begin to count down, the fan will turn on and the bottle will swirl as warm air flows through the warmer. If the bottle is not moving, push it down further into the warmer so it touches the bottle spinner.
8. The warmer will beep and stop when the time counts down to 00:00.
9. Carefully remove the bottle and check the temperature before feeding your baby.

Tips

- If the warmer overheats, 'OH' will appear on the LCD screen. Allow the warmer to cool down for at least 15 minutes before next use.
- Bottles with smaller amounts of milk or formula may swirl more rapidly or move erratically than bottles with more milk. This is OK and will not affect warming.
- Do not use bottles with bottom vents because they may leak into the warmer.
- Bottles that are oddly shaped/not round may not warm properly in the warmer.
- Use the guide on the back page to find the correct heating time for your baby's bottle.
- Do not overheat bottles.

Cleaning

- Always unplug your product before cleaning.
- Do not immerse the base, the power cord or the plug in water or other liquids.
- Do not clean base under water tap.
- Use a soft damp cloth to clean the base and control console.
- Never use abrasive pads or solvents to clean the bottle warmer.
- The bottle holder can be removed and cleaned in warm soapy water.