

Dr Brown's

natural flow®



Deluxe Bottle Warmer

Model Number 850T

EN READ AND SAVE THESE INSTRUCTIONS

Package Contents:

Deluxe Bottle Warmer
2x Storage Caps

Specifications:

Nominal voltage: 120V AC/60 Hz 300W

WARNING: Read the ENTIRE instruction manual to become familiar with the features of the product before operating. Failure to operate the product correctly can result in damage to the product, personal property and cause serious injury. Failure to operate this product in a safe and responsible manner could result in injury or damage to the product or other property. This product is not intended for use by children. Do not attempt disassembly or use with incompatible components. This manual contains instructions for safety, operation and maintenance. It is essential to read and follow all the instructions and warnings in the manual, prior to setup or use, in order to operate correctly and avoid damage or serious injury.

IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS BEFORE USING THIS APPLIANCE

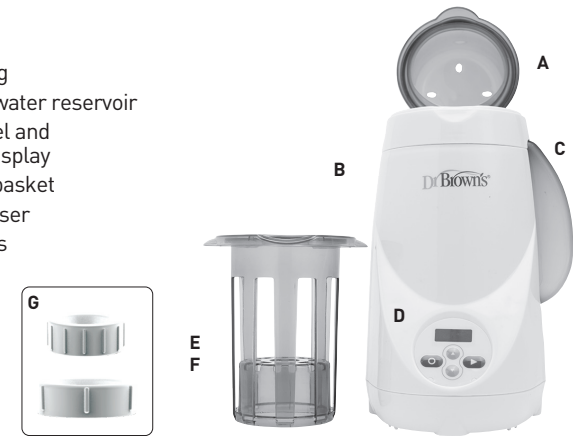
WHEN USING ELECTRICAL APPLIANCES, PRECAUTIONS SHOULD ALWAYS BE FOLLOWED TO REDUCE THE RISK OF FIRE, ELECTRICAL SHOCK AND INJURY TO PERSONS, INCLUDING THE FOLLOWING:

- Read all instructions.
- Do not touch hot surfaces.
- To protect against electrical shock, do not immerse appliance in water or other liquid. Never immerse the warmer or power cord in water.
- Close supervision is necessary when any appliance is used near children.
- Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner.
- Misuse of the product may cause injury.
- The heating element surface is subject to residual heat after use.
- The use of accessory attachments not recommended by Handi-Craft Company may cause injuries.
- Do not use outdoors. Household and indoor use only.
- Do not let cord hang over edge of table or counter or touch hot surfaces.
- Do not place on or near a hot gas or electric burner or in a heated oven.
- Extreme caution must be used when moving an appliance containing hot liquids.
- To operate, plug cord into wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
- Do not use appliance other than for intended use.
- When in use, the warmer contains hot water. Be careful to avoid spilling or splashing any water on yourself when removing contents from the warmer.
- Before serving, be sure food is at a safe temperature.
- Warming food for long periods is not recommended.

- Before feeding, pour a few drops of the liquid content from the baby bottle on to the back of your hand to test the temperature.
- CAUTION: Always check the content temperature of the bottle or the small jar before feeding your baby.**
- This appliance has a polarized plug (one blade is wider than the other). To reduce the 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.
 - Before servicing, unplug cord from wall outlet. Do not leave cord within child's reach.
 - Always UNPLUG the warmer before removing and installing the reservoir. Do not add water directly to the chamber, only add water to the reservoir. Do not remove the reservoir while working.
 - The preheating of the appliance is not necessary.
 - A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord.
- CAUTION: Do not use an extension cord.**
- Use Distilled Water Only. Using tap water may shorten the life of the unit.

Parts:

- A. Hinged lid
- B. Main housing
- C. Removable water reservoir
- D. Control panel and LCD timer display
- E. Removable basket
- F. Reversible riser
- G. Storage Caps



KEY FEATURES:

1. A water reservoir that is refillable so the user only needs to add water to the appliance every 6-12 bottle warming cycles. Plus the added benefit of not needing to empty the remaining water after each use.
2. An adjustable removable basket that configures for easy, fast and reliable warming of Dr. Brown's bottle sizes. Standard size food jars can also be heated. The unit will also hold many competitors' bottle sizes.
3. A hinged lid on top of the heating chamber is always closed during the warming cycle to keep steam inside the appliance which creates more efficient and safer heating in less time. Opens for easy access to remove the bottle or jar.

4. A user programmable warming cycle. This appliance allows the user to determine the appropriate heating time based on the starting temperature of the formula and the amount of liquid and keeps that time stored in the unit's memory. This results in a 1-button start function for quicker bottle warming.
5. A 4-button digital keypad to set time and turn the appliance on/off. The "last time programmed" is stored in memory and is displayed when the appliance is turned on. The LCD timer counts down. There is an audible 5-beep alarm with flashing LCD when the heating cycle is complete.
6. A backlit display for use at night.
7. Automatic power off after 8 minutes.
8. Automatic over-heating shutdown switch.
9. A polarized plug.
10. Soft feet for stability.
11. Convenient cord storage on the bottom of the unit.
12. ETL listed.

UNPACKING:

When unpacking the appliance for the first time, carefully remove and dispose of all packing materials. Simply snap the hinged lid in place making sure the parts are fully engaged, and you're ready to start to use. (SEE FIGURE 1)



FIGURE 1

PREPARING FOR USE:

1. Position the Dr. Brown's Natural Flow® Deluxe Bottle Warmer on any convenient flat surface. Be sure to place it and the electrical cord out of the reach of children.
NOTE: Always ensure the appliance is unplugged when inserting the water reservoir.
2. Remove the water reservoir from the right side of the main housing.
3. Turn the water reservoir upside down so the small fill opening is facing up. Fill the reservoir with water through that opening. (SEE FIGURE 2)



FIGURE 2

NOTE: Use only distilled water. Using tap water may shorten the life of the unit. DO NOT EXCEED the recommended amount of water.

4. Position the short neck of the fill opening (with the reservoir's flat side up) into the bottom of the slot on the appliance's right side. Pivot the reservoir up to a vertical position and snap into place. (SEE FIGURE 3) Make sure it's held firmly in place.
5. The water reservoir will now automatically fill the heating chamber inside the appliance to the proper level.



FIGURE 3

NOTE: The Dr. Brown's Natural Flow® Deluxe Bottle Warmer is unique and convenient because you don't have to fill the reservoir every time you want to use it. The translucent reservoir also acts as a gauge. Simply keep your eye on the fluid level and refill the reservoir when you can no longer see water inside the reservoir. During each refill, unplug warmer, empty heating chamber and rinse with clean water. Do not immerse warmer base in water!

6. Insert the polarized plug into a standard 120V wall outlet.

TO PROGRAM THE CYCLE TIME:

The following times are to be used as a preliminary guide only. There are many variables that can affect how fast this appliance warms a bottle or food container, such as the size of the container, the exact starting temperature of the contents and the type of liquid/food being warmed. All of these factors will impact how the appliance heats the contents and the final temperature that is reached.

When you begin to use this appliance, you will need to make adjustments to the length of time to achieve the most appropriate final temperature. The appliance will keep the "last time used" in memory.* Once you determine the best time for a specific amount of liquid, you can simply insert another bottle and press the start button.

Note: When restarting an already warm appliance, one [1] minute is automatically reduced from the "last time used" to prevent over heating of bottle.

**Disconnecting the appliance from power will clear the "last time used" from memory.*

Warming Time Chart

Dr. Brown's Plastic Bottle	Room Temp	Refrigerator	Frozen*
2 oz / 4 oz Narrow			
1oz/30mL	2:20	3:15	7:30
2oz/60mL	2:45	3:30	9:00
3oz/90mL	3:10	4:00	10:00
4oz/120mL	3:35	4:30	11:00
8 oz Narrow			
1oz/30mL	1:30	2:20	7:40
2oz/60mL	2:00	3:20	9:45
3oz/90mL	2:30	3:40	11:00
4oz/120mL	3:00	4:00	12:00
5oz/150mL	4:00	4:45	12:00
6oz/180mL	4:20	5:00	13:00
7oz/210mL	4:25	5:15	13:30
8oz/250mL	4:35	5:30	14:00
5 oz / 9 oz Wide-Neck			
1oz/30mL	1:20	3:00	2:30
2oz/60mL	1:40	3:45	5:15
3oz/90mL	2:00	4:45	8:00
4oz/120mL	2:20	5:00	9:15
5oz/150mL	2:50	5:15	11:00
6oz/180mL	3:00	5:30	11:05
7oz/210mL	3:20	5:45	11:15
8oz/250mL	3:30	6:00	11:20
9oz/270mL	3:40	6:05	11:30

*Frozen: Multiple cycles are required for times exceeding 8 minutes (cycle 1 + cycle 2=total time)

Dr. Brown's Glass Bottle	Room Temp	Refrigerator	Frozen
2 oz / 4 oz Narrow			
1oz/30mL	1:40	2:10	X
2oz/60mL	1:50	2:50	X
3oz/90mL	2:00	3:20	X
4oz/120mL	2:10	3:30	X
8 oz Narrow			
1oz/30mL	1:10	1:40	X
2oz/60mL	1:30	2:10	X
3oz/90mL	1:40	2:30	X
4oz/120mL	1:50	2:50	X
5oz/150mL	2:00	3:30	X
6oz/180mL	2:20	3:40	X
7oz/210mL	2:30	4:00	X
8oz/250mL	2:40	4:30	X
5 oz / 9 oz Wide-Neck			
1oz/30mL	2:00	2:15	X
2oz/60mL	2:15	2:30	X
3oz/90mL	2:35	3:00	X
4oz/120mL	2:45	3:15	X
5oz/150mL	3:00	3:20	X
6oz/180mL	3:15	3:30	X
7oz/210mL	3:30	4:00	X
8oz/250mL	3:40	4:15	X
9oz/270mL	3:45	4:30	X

Food Jar	Room Temp	Refrigerator	Frozen*
4oz/120mL	2:10	3:30	X

WARNING: THIS TIME CHART IS APPROXIMATE FOR DR. BROWN'S™ VESSEL SIZES. WARMING TIMES WILL VARY DEPENDING ON THE VESSEL MATERIAL, SHAPE AND VOLUME. TEMPERED GLASS HAS BEEN TESTED FOR USE IN THE DR. BROWN'S NATURAL FLOW® DELUXE BOTTLE WARMER. WE DO RECOMMEND GRADUAL WARMING TO PREVENT BREAKAGE. ALWAYS TEST TEMPERATURE BEFORE FEEDING! DO NOT FREEZE GLASS BOTTLES!

TO OPERATE THE APPLIANCE:

1. **Bottle:** Remove all bottle components, fill the bottle with milk, apply storage cap (included) and secure, position bottle in the basket and then place it into the heating chamber.



FIGURE 4

Food Jar: Loosen lid and position jar in the basket and then put it into the heating chamber.

NOTE: The basket has 2 parts. The bottom section can be turned upside down so that smaller bottles sit higher up in the heating chamber and are easier to remove. (SEE FIGURE 4)

CAUTION: To prevent the bottle from leaking, always remove all bottle components and use the included storage cap during warming.

NOTE: To empty the heating chamber, unplug the product and remove the reservoir from the side. With the cover open, tip the unit over a sink with the reservoir opening facing up and drain any remaining fluid from inside the heating chamber through the top opening.

2. Close the cover. Never use this appliance without the basket insert in place and properly adjusted for the bottle or jar size.

CAUTION: DO NOT open the lid of the heating chamber once the heating cycle has been started. DO NOT reach over the top of the unit while it is in operation as this could cause injury.

3. Press any button on the keypad (except 0) to display the "last time used". If correct, press >. If you want to adjust the time, press the up arrow button to increase the length of time or the down arrow button to decrease the time.

NOTE: Pressing and holding an arrow button will cause the timer display to change very fast. To change the timer slowly, push and release the arrow button so the numbers move incrementally. Once the display shows the desired time, press start button. (SEE FIGURE 5)



FIGURE 5

4. When the heating cycle is complete the display will flash 00:00 for 60 seconds and then shut off. At that time, there will be 5 audible beeps that indicate the cycle time you selected is complete and the bottle or food is ready to be removed from the appliance. You can open the top of the product at this point.

NOTE: You can turn the appliance off any time by pressing the 0 button.

CAUTION: Be careful of the steam rising out from the heating chamber.

DO NOT put your hands on or around the heating chamber during or immediately after the heating cycle.

5. Grasp the side tabs of the basket and remove it immediately to prevent residual heating. Place it on the countertop and remove the bottle or jar. (SEE FIGURE 6)
6. Gently swish the fluid in the bottle around or stir the food thoroughly so the temperature becomes uniform throughout the container.
7. **ALWAYS TEST THE TEMPERATURE OF THE FLUID OR FOOD BEFORE FEEDING YOUR BABY.**



FIGURE 6

NOTE: The appliance is programmed to automatically reduce the time for an additional heating cycle started within 15 minutes of the end of the previous cycle. If you heat a second bottle immediately, you will see that time is reduced by a pro-rated amount unless you override the feature and set a new time yourself.

NOTE: The appliance is equipped with an internal sensor that will automatically shut the unit off if it gets too hot or runs out of water. The switch will automatically reset once the unit cools down.

NOTE: For microbiological and hygienic reasons, once milk or food is heated, it should not be re-heated again and should be discarded if not used immediately. Please consult your health professional for further guidance about safety recommendations on feeding.

TO CLEAN THE APPLIANCE:

- Always unplug the appliance and ensure it is cool before cleaning any part.
- Remove water reservoir and empty all water out of the unit.
- Rinse reservoir with mild soapy water and rinse with clean water.
- Wipe the exterior surfaces as well as the inside of the heating chamber with a damp cloth or sponge using mild soap. DO NOT submerge the unit in any water or liquid.
- Removable baskets are dishwasher safe (top rack) or wash with soapy water. Rinse with clean water. Air dry.
- DO NOT use scouring pads, abrasives, bleach or solvents for cleaning.
- DO NOT disassemble the product. There are no serviceable parts inside.