

Θερμαντήρας διπλού μπουκαλιού Growsy

Growsy · EAN 5905156102583

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Bottle Warmer

User Manual

Before using the bottle warmer, please read this user manual carefully and keep it for future reference. SINCERE THANKS

Thank you for shopping at our store and for trusting our brand. GROWNSY – the best helper for parents. GROWNSY creates modern and thoughtful products for parents. Starting from smart feeding accessories, GROWNSY offers a wide range of products for all situations related to parents and children. Our goal is to create a comprehensive brand of products for mothers and children. Guided by the core concept of "creating ideal products that express love and care," GROWNSY strives to solve the toughest problems during production and offer our users the most convenient products. GROWNSY products feature modern design, creative construction, and intelligent application. If you have any questions or issues, please contact us via email:

or send a text message with the content GROWNSY to (833) 524-0498

We will do our best to resolve any customer issue within 24 hours. Randell

Founder of GROWNSY

Product Name: Bottle Warmer

Warranty: 12 months

Product Model: W3-1

American Version: 120 V, 60 Hz

Rated Power: 280 W

Recommended Humidity: 50-80%

Recommended Temperature: 15-30°C

Packaging: 1 pc. Recommended Environment: indoor

Product Capacity: 400 ml

Top Cover

Portable Basket

Operating Area

Quick Heating

Keeping Warm

Defrosting

Food Heating Sterilization

Function

Target Temperature Bottle Material

Amount of Milk

(Add 80 ml/2.70 oz of purified water)

Quickly Quickly heat the milk bottle within 2–10 minutes. A countdown timer will display on the screen. Remove the bottle immediately after heating to the desired temperature to avoid overheating. (Note: overheating breast milk may cause loss of valuable nutrients and vitamins). Keeping (Add purified water to the MAX line). Warm Milk is heated to the desired temperature in about 30 minutes and then kept warm for 24 hours. Defrosting (Add purified water to the MAX line)

Defrost at the desired temperature for about 90 minutes and maintain for 2 hours. Food Heating (Add purified water to the MAX line)

Heat food at the desired temperature for about 60 minutes and keep it at that temperature for 6 hours. Sterilizer (Add 80-150 ml / 2.7-50 oz of purified water)

Sterilize baby bottles or nipples within 10-30 minutes. *Note:

The top cover has 2 liftable windows for tall bottles. When in use, be careful not to burn yourself. Do not touch until the device has cooled down. Instructions

Before use, check Place the bottle warmer Before plugging in all parts of the in a horizontal position. the power, ensure that bottle warmer to ensure the bottle warmer safety and cleanliness. has been filled with distilled water to avoid

overheating. (After adding water, the bottle should not float on the surface). F

98.6

After plugging in Press the power button, Before plugging in the bottle warmer will the power indicator light ensure that the power emit a sound signal is lit. voltage is the same as indicating that power is the voltage required by connected. the bottle warmer. Quick Heating (80 ml) Keep Warm Sterilization (80–150 ml) Defrost Food

Select Function Select Target 8 Adjust Time/Temperature

Temperature/Volume/

Bottle

10 11

9

12 13 14

15

This bottle warmer has an intelligent memory function. It remembers the last settings, so there is no need to reset the time for the next heating. Functions

SHORT GUIDE

Tip: Before feeding, gently shake the bottle and check the milk temperature by placing a few drops on the inner side of your wrist. 1. Place the anti-scald basket in the bottle warmer and pour distilled water into the heating chamber up to the MAX line (the MAX line is located inside the basket). 2. Place baby bottles in the basket and close the lid. 3. Press the power button.

Quick 98.6°F 1oz

2oz

Keep 98.6~158°F 3oz

4oz

95~122°F 5oz

Defrost 6oz

7oz

Food 122~176°F 8oz

9oz

4. Select the function 5. Select 6. Select 7. Select 8. If necessary temperature capacity bottle (Bag/ select the option Plastic/Glass/ sterilization. Milk Bag)

9. After making your selection, press the power button, and the device will start heating. 10. After making your selection, the device will enter operation mode and emit a sound to inform you that the milk preparation is complete. Quick mode Quick heating

1. Place the anti-scald basket in the bottle warmer and pour 80 ml/2.7 ounces of distilled water into the heating chamber. (It is recommended to use

distilled water to prevent mineral buildup). 2. Insert the bottles into the basket and close the lid. 3. Press the power button, the power light will turn on. Then tap the “FAST” function. The default heating

setting is 98.6°F, 4 minutes. Press “+” “-” to adjust the time according to the reference sheet, as shown below. This bottle warmer has a smart memory function. It remembers the last settings to save you the hassle of resetting the time for the next heating. The bottle warmer will start automatically after the function selection is complete. Quick mode

4. The bottle warmer automatically counts down the time, and the remaining heating time will be displayed on the screen. After the time is up, the bottle should be removed

to avoid overheating. 5. Before feeding, shake the milk well and ensure that the temperature is suitable for feeding. Quick mode

Note:

1. The temperature of the “FAST” function is not adjustable. This setting helps heat the milk to a temperature of 37°C/98.6°F using steam. The screen shows the target final temperature of the milk. 2. If the milk is not warm enough, you can place the bottle back in the device for a maximum of 0.5–1 minute for additional heating. This will make the milk slightly warmer, but it will not be overheated. 3. If you leave the bottle in the warmer longer than the time indicated in the settings table, the milk may overheat. Note: If breast milk is overheated, it may lose valuable nutrients

and vitamins. 4. Always check the temperature before feeding the baby. Gently shake the bottle or storage

container and check the milk temperature by placing a few drops on the inner side of your wrist. Note: After heating milk/baby food, the water in the bottle warmer may be hot. Exercise

caution, as hot water can cause serious burns. *Note:

1. If you are in a hurry, the “Fast” function will help you heat the milk faster using steam. 2. If you do not need to feed the baby right away, use the “Keep” function. Place the bottle in the bottle warmer about half an hour earlier and select the “Keep” function, which will help maintain the ideal temperature. 3. The device will automatically turn off after

24 hours. Quick mode

Reference table for quick heating function only

Temp. Add Milk capacity

Initial bottle water

60mL/2oz 120mL/4oz 180mL/6oz 240mL/8oz

41°F/ 4 min 6.5 min 7.5 min 9 min

Plastic 4¥

68°F/ 3 min 4 min 5 min 6 min

20¥

41°F/ 6 min 8 min 10 min 11.5 min

Silicone 4¥

68°F/ 4 min 5 min 7 min 7.5 min

20¥

80ml/

41°F/ 2.7oz 4 min 5.5 min 7 min 8.5 min

Glass 4¥

68°F/ 2.5 min 3.5 min 4.5 min 5.5 min

20¥

41°F/ 3 min 4.5 min 5.5 min 7 min

Milk bag 4¥

68°F/

20¥ 2 min 3 min 4 min 5 min

Note:

- During quick heating, the lid should be on; - For quick heating, add 80 ml/2.7 ounces of purified water

- For 24-hour heating, add purified water to the MAX level

- Remove the baby bottle in time to avoid overheating; - The given time is ONLY a recommendation. This information sheet does NOT provide an exact time, as different initial temperatures/materials of the bottles/ambient temperature, etc. affect the final temperature of the milk. - Check the milk temperature by placing a few drops on the inner side of your wrist:

1. If the milk temperature is lower than expected, continue heating for 0.5/1 minute.

2. If the milk temperature is higher than expected, cool the milk for a moment before

feeding. - Please regularly descale the bottle warmer to prevent malfunction, such as the

device automatically shutting off and the inability to heat the milk. Keep Warm Function

1. Place the anti-scald basket in the bottle warmer and pour distilled water into the heating chamber up to the MAX line (the MAX line is located inside the basket). Then place the baby bottles in the basket. 2. Press the power button, then select the "Keep Warm" function. The default temperature is 37°C/98.6°F. Press " " to select the temperature, then " " to select the amount of milk to heat. Then press " " to select the bottle. The bottle warmer will start working automatically after selecting the function. 3. Once the warmer is activated, the set temperature will be displayed on the screen. Keep Warm Function

4. Before feeding, shake the milk well and ensure that the temperature is suitable for feeding. 5. The bottle warmer precisely maintains the milk at the target temperature for 24 hours in "Keep" mode, adjusting to each child's preferences and preventing overheating or excessive cooling. (It is not recommended to heat breast milk for too long). *Note:

1. The warmer will automatically stop working after 24 hours of continuous heating. 2. When using the Keep function, the temperature can be adjusted from 37 to 70°C (98-158°F). 3. When using the Keep function, the volume can be adjusted from 010z to 090z. Keep Warm Function

Reference table for the Keep Warm function only

Milk Capacity

Bottle Add Water 30mL/1oz 60mL/2oz 90mL/3oz 120mL/4oz

Plastic 4 min 6 min 9 min 11 min

Silicone 160ml/ 12 min 15 min 18 min 21 min

Glass 5.41oz 2 min 3 min 6 min 7 min

Milk Bag 5 min 7 min 10 min 12 min

Milk Capacity

Bottle Add Water 150mL/5oz 180mL/6oz 210mL/7oz 240mL/8oz

Plastic 12 min 13 min 14 min 15 min

Silicone 160ml/ 22 min 23 min 24 min 25 min

Glass 5.41oz 8 min 9 min 10 min 11 min

Milk Bag 13 min 14 min 15min 16 min

Note:

- During the Keep Warm function, the lid should be placed on; - Add purified water to the MAX level for 24 hours. - The given time is ONLY a recommendation. This information sheet does NOT provide an exact time, as different initial temperatures/materials of the bottles/environmental temperature, etc., affect the final temperature of the milk. - Check the milk temperature by placing a few drops on the inner side of your wrist:

1. If the milk temperature is lower than expected, heat for 0.5/1 minute. 2. If the milk temperature is higher than expected, cool the milk before feeding. - Please regularly descale the bottle warmer to prevent malfunction, such as the device automatically shutting off and the inability to heat the milk. Defrosting

1. Place the anti-scald basket in the bottle warmer and pour distilled water into the heating chamber up to the MAX line (the MAX line is located inside the basket). Then place the baby bottles in the basket. 2. Press the power button, then select the "Defrost" function. Press " " to select the temperature, press " " to select the amount of milk to heat. Press " " to select the bottle. The bottle warmer will start working automatically after completing the function selection. 3. After the heating is completed, the set temperature will be displayed on the screen. The device will emit a beep to remind you to check if the milk is ready. The temperature can be checked by spraying a few drops of milk on the inner side of your wrist. If the temperature is not high enough, place the bottle back in the warmer for 1-2 minutes.

Defrosting

Defrosting Time - Reference

Milk Capacity 1~3oz 4~6oz 7+oz

55~58mins 59~63mins 64~66mins

PPSU

Glass Bottle 55mins 56~58mins 59~66mins

Silicone Bottle 60~65mins 66~68mins 69~76mins

Milk Bag 50~51mins 51~53mins 54~56mins

The above times are based on milk temperature of about 0°F and initial water temperature of 68°F. The given time is ONLY a recommendation. This reference sheet does NOT provide an exact time. Heating Food

1.

Place the burn prevention basket in the bottle warmer and pour distilled water into the heating chamber up to the MAX line (the MAX line is located inside the basket). 2. Place the baby food in a heat-resistant container, then insert it into the bottle warmer. 3. Press the power button, then select the "Food" function to heat the food. The default temperature is 70°C/158°F. Press " " to select the temperature, press " " to select the amount of milk to be heated. Press " " to select the bottle. The bottle warmer will start working automatically after selecting the function. 4. Once the warmer is activated, the set temperature will be displayed on the screen. Heating food 5. Before heating and serving, remember to thoroughly mix the food and ensure it is heated evenly. *Note: 1. When using the food

heating function, the temperature can be adjusted from 50 to 80°C (122–176°F). 2. The device will automatically turn off after 6 hours of heating food.

Sterilization

STERILIZATION

1. Place the burn prevention basket in the bottle warmer and pour 80–150 ml of distilled water into the heating chamber. (It is recommended to use distilled water to prevent limescale buildup).
2. Then place the baby bottles in the basket and close the lid. 80-150ml/2.7-5oz
3. Press the power button, then touch " ". Press "+" or "-" to set the heating time to 15–30 minutes. The bottle warmer will start working automatically after completing the function selection.
4. The bottle warmer will begin an automatic countdown, and the remaining sterilization time will be displayed on the screen.
5. The bottle warmer will automatically turn off after the water has evaporated. Do not worry about safety, as the GROWNSY bottle warmer is equipped with an Anti Dry Heating function. A light touch of the power button allows you to stop the sterilization.

Note

Cleaning the device

1. Disconnect the bottle warmer from the power supply and ensure it has cooled down before cleaning.
2. Do not immerse the working base for cleaning.
3. To prevent limescale buildup, it is recommended to use distilled water. Acetic acid or other descaling agents can help effectively remove limescale.

Descaling

It is recommended to descale the bottle warmer every four weeks to ensure its efficient operation.

1. Mix 10 g of a citric acid-based cleaning agent with 200 ml of cold water to remove limescale from the bottle warmer. Turn on the bottle warmer, select the STERILIZATION FUNCTION, and then wait 2–3 minutes after boiling. The descaling process is complete.
2. Mix 50 ml/1.7 oz of white vinegar with 100 ml/3.50 oz of cold water to descale the bottle warmer. Turn on the bottle warmer, select the MILK HEATING FUNCTION, and wait 10 minutes. Leave the solution in the bottle warmer until all sediment dissolves.

*Note: 1) Never dry the device. 2) Do not use other types of descaling agents.

24 WARRANTY AND CUSTOMER SERVICE

GROWNSY strives to create user-friendly products for newborns and household items. Our goal is not only to create products but also items that are filled with the care and love we give to our customers. If you have any problems, please contact us directly (service@grownsy.com), and we will be happy to help. Or send a text message with the word GROWNSY to (833)524-0498.

REGISTER YOUR FREE WARRANTY

At GROWNSY, we use only the highest quality products – but just in case, don't forget to register for your FREE annual warranty...

25 Warnings and safety information

All information regarding the use of the products can be found in the attached user manual. Before starting to use the device, familiarize yourself with its content and follow the manufacturer's recommendations. Also, review the following information before use:

Usage warnings

Risk of damage to electrical devices:

● Devices such as food processors, sterilizers, or bottle warmers should only be used according to their intended purpose and the

instructions in the user manual. ●Do not connect devices to power sources that do not meet the technical specifications provided by the manufacturer. ●Avoid spilling water on devices, especially at power connection points. Danger to children: ●Electrical products, such as bottle warmers and sterilizers, are not intended for unsupervised use by children.

●Accessories such as thermoses, milk storage bags, or bottles should be stored out of reach of children when not in use. ●Milk storage bags should be kept away from small children to prevent accidental choking. Overheating hazard:

●Food processors and bottle warmers may become hot during operation. Do not touch hot parts of the devices – follow the manufacturer's instructions. ●Do not leave devices powered on unattended. Information on proper use

Preparation and use:

●Before first use, thoroughly wash all parts that come into contact with food according to the user manual. ●Ensure that all electrical devices (e.g., food processors, sterilizers) are properly assembled before connecting to power. ●For sterilizers and warmers, always use the appropriate amount of water as per the instructions. Storage and cleaning:

●After use, disconnect electrical devices from the power source. ●Store milk storage bags in the refrigerator or freezer according to the manufacturer's recommendations. ●Regularly clean warmers, sterilizers, and food processors to prevent the buildup of food residues or deposits. Precautions when working with hot liquids:

●When transferring hot liquids in thermoses or warmers, exercise caution to avoid burns.

●Before serving food or drink to a child, check the temperature of the warmed food or drink.

Additional precautions

●Service and maintenance: In case of technical problems, contact an authorized service point. Do not attempt to repair devices yourself. ●Cleaning: Use only mild cleaning agents to avoid damaging the surfaces of the devices. Declaration of conformity

The products have been designed in accordance with the safety requirements specified in Regulation (EU) 2023/988. They meet the requirements for materials intended for contact with food and safety of use in a domestic environment. Environmental protection

Used electronic equipment marked according to the European Union directive must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office,

cleaning facility, or the store where the product was purchased. The product meets the requirements of the so-called New Approach directives of the European Union (EU) concerning issues related to safety of use, health protection, and environmental protection, specifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer's warranty conditions is available on the website

<https://serwis.innpro.pl/gwarancja>

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. In the absence of information about necessary periodic or service maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected or identified, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a state of deviation may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect. Importer:

INNPRO Robert Błędowski sp. z o.o. Manufacturer:

ul. Rudzka 65c DORABOX CO., LIMITED

44-200 Rybnik, Poland ADD: SHOP 185 G/F HANG WAI IND CTR NO

tel. +48 533 234 303 6 KIN TAI ST TUEN MUN NT HONG KONG

hurt@innpro.pl Email: xiao@grownsy.com

www.innpro.pl

Responsible person in the EU:

CET PRODUCT SERVICE SP. Z O.O. Ul. Długa 33 102 Zgierz 95-100 Poland

info@cetproduct.com