

Snomd DQ-NNQ012-DE17

Snomd 8-in-1 Multifunctional Baby Bottle Warmer Instruction Manual

Model: DQ-NNQ012-DE17

INTRODUCTION

Thank you for choosing the Snomd 8-in-1 Multifunctional Baby Bottle Warmer. This device is designed to simplify feeding routines by offering multiple functions for heating, sterilizing, and maintaining the temperature of baby bottles, breast milk, and baby food. Please read this manual thoroughly before use to ensure safe and optimal operation.

Key functions include:

- Precise Quick Heating for milk, breast milk, and baby food.
- Sterilization for baby bottles and accessories.
- Defrosting function.
- Night Light for convenience during night feedings.
- Timer function for scheduled operations.
- Capacity Selection for accurate heating.
- Temperature Selection for customized warming.
- 24-hour Warming function to maintain desired temperature.



Image: Overview of the 8-in-1 multifunctional design, illustrating quick heat, bottle warm, quick defrost, food warm, capacity select, timer set, night light, and disinfect functions.

IMPORTANT SAFETY INFORMATION

Please read and retain these instructions for future reference. Failure to follow these safety guidelines may result in injury or damage to the product.

- Always place the warmer on a stable, flat, heat-resistant surface, out of reach of children.
- Do not immerse the main unit in water or other liquids.
- Ensure the power cord is not damaged and is kept away from hot surfaces.
- Unplug the appliance when not in use and before cleaning.
- This appliance is equipped with a double protection mechanism, including water level detection and automatic switch-off, to prevent dry boiling.
- The housing is made of food-safe PP and the heating plate from 304 stainless steel. The product is Phthalates/BPA free.
- Always check the temperature of milk or food before feeding your baby.
- Use caution when handling hot bottles or contents. An anti-scald bracket with a handle is included for safe removal.

SICHERE PFLEGE GEWÄHRLEISTET

Doppelter Anti-Trockenschutz



Image: Illustration of safety features, including boil-dry protection and an anti-scald bracket with a handle for safe bottle removal.

PRODUCT COMPONENTS

The Snomd 8-in-1 Multifunctional Baby Bottle Warmer typically includes the following components:

- Main Warmer Unit
- Lid
- Anti-scald Basket with Handle
- Power Cord
- Instruction Manual (this document)

SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Clean:** Before first use, clean the basket and lid with warm soapy water. Wipe the main unit with a damp cloth. Do not immerse the main unit in water.
3. **Placement:** Place the warmer on a stable, level, and heat-resistant surface. Ensure it is out of reach of children.

4. **Add Water:** Pour distilled or purified water into the heating chamber, ensuring it covers the heating plate but does not exceed the maximum fill line. The water level should be appropriate for the bottle or container being heated.
5. **Connect Power:** Plug the power cord into a suitable electrical outlet. The display will illuminate.

OPERATING INSTRUCTIONS

1. Precise Quick Heating (Milk/Breast Milk/Food)

This function quickly heats milk, breast milk, or baby food to an ideal temperature, typically within 6-8 minutes. The gentle water bath technology ensures even heat distribution and helps preserve nutrients.

1. Place the bottle or food container into the anti-scald basket, then place it into the warmer.
2. Add water to the heating chamber, ensuring it reaches the level of the contents in the bottle/container.
3. Select the "Fast" heating mode on the control panel.
4. Adjust the target temperature using the temperature selection buttons.
5. The warmer will begin heating and emit a signal tone upon completion.



3-8 MIN Präzisionsheizung

Duale Temperaturregelung
Schnelle Präzisionsheizung



Fertigstellungs-
-Signalton



Anti-
Trockenschutz



24 Stunden
Warm halten

Image: Display illustrating the 3-8 minute precise heating function with dual temperature control and quick precision heating. Also shows completion signal, anti-dry protection, and 24-hour warm keeping.

Erhalten Ernährung

Sanfte Wasserbad Heizung



Flasche
Warm



Schnelles
Entfrosten



Essen
Warm



Image: Demonstrates gentle water bath heating for preserving nutrition in milk, defrosting, and warming food, with a bottle and breast milk bag in the warmer.

2. Sterilization

The warmer can sterilize baby bottles and small accessories using 100°C steam, eliminating up to 99.99% of bacteria.

1. Place clean bottles or accessories upside down in the anti-scald basket.
2. Add approximately 100ml of distilled water to the heating chamber.
3. Cover with the lid.
4. Select the "Steam" or "Sterilize" function on the control panel.
5. The sterilization cycle will begin and automatically shut off when complete.

100°C Dampfsterilisierung

Beseitigung von 99,99% Bakterien



Image: Visual representation of 100°C steam sterilization, showing 99% bacteria elimination with high-temperature sterilization.

3. Defrosting

Safely defrost frozen breast milk or baby food using a gentle warming process.

1. Place the frozen breast milk bag or food container into the anti-scald basket.
2. Add water to the heating chamber.
3. Select the "Defrost" function.
4. Monitor the defrosting process and remove when thawed.

4. Night Light

A gentle night light is integrated for convenient use during nighttime feedings, providing soft illumination without disturbing your baby.

- Press the "Light" button on the control panel to activate or deactivate the night light.

24 Stunden Warm halten

Mühelose Nachtfütterung



Nachtlicht



Timer Einstellen



Image: A parent feeding a baby at night, with the Snoimd bottle warmer providing a gentle night light and showing the 24-hour warm keeping function.

5. Timer Function

Set a timer for delayed heating or specific warming durations.

- Press the "Timer" button and use the adjustment buttons to set the desired time.
- Confirm your selection to activate the timer.

6. Capacity Selection

Optimize heating times based on the volume of liquid being warmed.

- Press the "Vol" (Volume/Capacity) button to cycle through available capacity settings (e.g., 60ml, 120ml, 180ml, 240ml).
- Select the capacity that matches the contents of your bottle or container.

7. Temperature Selection

Adjust the target temperature for precise warming of milk or food.

- Use the "+" and "-" buttons to increase or decrease the target temperature.
- The display will show both the target and current temperatures.

8. 24-Hour Warming Function

This function allows the warmer to maintain a set temperature for up to 24 hours, ensuring milk or food is ready when needed, especially useful for scheduled feedings.

- After selecting a heating mode and target temperature, activate the 24-hour warming function (often automatically engaged after heating in certain modes, or via a dedicated button).
- The warmer will maintain the set temperature for up to 24 hours.

COMPATIBILITY

The Snomd bottle warmer features a 98mm wide space, making it compatible with almost 95% of baby bottles on the market. It accommodates various milk bottles, breast milk bags, baby food bowls, and other accessories.



Image: Illustrates the 98mm wide diameter of the warmer, demonstrating its compatibility with various bottle sizes and types, including breast milk bags.

MAINTENANCE

Cleaning

1. Always unplug the warmer and allow it to cool completely before cleaning.

- 2. Wipe the exterior of the main unit with a damp cloth. Do not use abrasive cleaners or immerse the unit in water.
- 3. Wash the anti-scald basket and lid with warm soapy water, then rinse thoroughly and air dry.
- 4. **Descaling:** Over time, mineral deposits may accumulate on the heating plate. To descale, mix 50ml of white vinegar with 100ml of cold water and pour it into the heating chamber. Let it stand for 30 minutes to an hour, then pour out the solution and rinse the chamber thoroughly with clean water. Repeat if necessary.

Storage

Store the clean and dry warmer in a cool, dry place, away from direct sunlight and out of reach of children.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Warmer does not turn on.	Not plugged in; power outlet issue; unit malfunction.	Ensure the power cord is securely plugged into a working outlet. Check the power switch.
Milk/Food not heating.	Insufficient water; incorrect mode selected; heating element issue.	Add sufficient water to the heating chamber. Ensure the correct heating mode and temperature are selected.
Heating takes too long.	Too much water; low initial temperature of contents; thick container.	Ensure water level is appropriate. Use the "Fast" heating mode for quicker results. Consider the initial temperature of the contents.
White residue on heating plate.	Mineral buildup from water.	Descal the unit as described in the Maintenance section. Use distilled or purified water to prevent buildup.
Unit automatically shuts off.	Low water level (dry boil protection); cycle completion.	This is a safety feature. Add water if the level is low. The unit will also shut off upon completion of a cycle.

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact Snomd customer support.

SPECIFICATIONS

- **Model Number:** DQ-NNQ012-DE17
- **Material Composition:** Polypropylene (housing), 304 Stainless Steel (heating plate)
- **Batteries Required:** No
- **Manufacturer:** Snomd
- **Package Dimensions:** 26 x 14 x 12.8 cm
- **Item Weight:** 850 g
- **Compatibility:** 98mm wide space, fits most baby bottles.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the warranty card included with your product or contact Snomd customer service directly. Please have your model number (DQ-NNQ012-DE17) and purchase date available when contacting support.

Contact information can typically be found on the manufacturer's official website or on the product packaging.