

After Using Your Warmer

Pour away remaining water from warmer, rinse and wipe dry. Ensure your warmer is descale regularly for warmer to operate efficiently. (See Cleaning & Care For Your Warmer). It is recommended to use filtered / distilled water to reduce limescale build-up.

Troubleshooting Guide

If the warmer does not operate correctly, please check the following:

The warmer does not heat up	Ensure the power cord is properly connected to the power socket and the power is switched on.
The bottle / food bowl is too hot or too cold	Set the temperature again as stated in the instruction manual.
The power indicator is not light up	The water temperature is higher than the temperature set on warmer. Warmer will toggle on and off to maintain the selected water temperature.

Cleaning And Care For Your Warmer

**Natural way to clean your Bottle & Food Warmer.**  
**No chemicals needed.**  
All tap water contains mineral deposits which are invisible to the naked eyes. When heated at high temperature, water evaporates and leaves a thin layer of mineral deposits (limescale) on the heating plate.

Such deposits look dirty and many people had mistaken them as rust. These mineral deposits will affect your warmer's performance.

PIGEON BOTTLE & FOOD WARMER with its user-friendly Open-Concept Heating Plate allows you to clean the built-up deposits easily.

Simply follow these 2 methods below and your warmer will stay clean and mineral deposits free:

Lemon Juice Cleaning For Weekly Maintenance

**PREPARATION:**  
Half fresh lemon, clean soft cloth, mug

**STEPS:**

1. Extract lemon juice into a mug.
2. Pour the lemon juice into the warmer without boiling.
3. Leave it for 30 minutes.
4. Use a soft cloth to remove remaining limescale.
5. Drain and rinse warmer with clean water.

Vinegar And Water Cleaning For Occasional Maintenance To Help Remove Stubborn Stains

**PREPARATION:**  
Clean soft cloth, 40ml vinegar + 80ml water (Ratio 1:2).

**STEPS:**

1. Mix 1 part vinegar to 2 parts water.
2. Pour mixture into the empty warmer.
3. Switch on the warmer for about 1 minute.
4. Then switch off the main power and leave the mixture inside the warmer for about 3 minutes.

**Caution: Mixture is HOT**

5. With a clean soft cloth, wipe off any remaining stain or limescale.
6. Drain and rinse warmer to wash away vinegar.
7. Pour some clean water into the empty warmer, switch ON for a few minutes.
8. Switch OFF the main power, rinse and wipe clean the warmer.

**IMPORTANT NOTE:**

- Percentage of vinegar in the mixture must not be more than 50%.
- Do not boil vinegar mixture for more than 2 minutes. High concentration of vinegar will cause corrosion.
- To prevent damage to the appliance do not use alkaline cleaning agents. To clean, use a soft cloth and a mild detergent.
- Pigeon Liquid Cleanser can be used to wash away vinegar after cleaning.
- This appliance is for household usage only.
- 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 are under supervision or given instructions concerning the usage of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with/around the appliance.

**The appliance can be used at the following application:**

- Staff pantry areas in shops, offices and other working environment.
- Farm houses.
- By clients in hotels, motels, and other residential type environment.
- Bed and breakfast type environment.



**Correct disposal of this product**  
This marking indicates that this product should not be disposed with other household waste in the EU region. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

**PIGEON**  
**PIGEON CORPORATION**  
4-4, Nihonbashi Hisamatsu-cho, Chuo-ku,  
Tokyo 103-8480 JAPAN  
MADE IN CHINA  
Under the supervision of Pigeon Corporation, Singapore



User Manual

Bottle & Food Warmer

17502



**WARNING**

- KEEP OUT OF REACH OF CHILDREN. THIS UNIT CONTAINS BOILING WATER WHEN IN USE.
- IF POWER CORD IS DAMAGED, IT MUST BE REPLACED BY THE MANUFACTURER, ITS SERVICE AGENT OR SIMILAR QUALIFIED PERSON IN ORDER TO AVOID A HAZARD.

Introduction

Please take a few minutes to read through the entire manual before using the PIGEON BOTTLE & FOOD WARMER for the first time. It will assist you in using the warmer correctly.

The PIGEON BOTTLE & FOOD WARMER provides a convenient and easy way to warm your baby's milk and food at home. The warmer is designed to fit most type of baby bottles in the market.

**SAFETY**  
The PIGEON BOTTLE & FOOD WARMER has an illuminated "Power On" indication. It has been tested to comply with the stringent safety standards of IEC EN 60335-1 and IEC EN 60335 - 2:15.

Warning



To turn on the warmer, connect the power cord to the power socket and switch on the power. To turn off, disconnect the power cord from the power socket.



Always allow warmer to cool down 15mins before the next use.



Always operate the warmer on a dry and flat surface, do not place any cloth or towel underneath the warmer.



Never immerse the warmer in water.



Never use the warmer without water.



Beware of the hot water in warmer when in use.

KEEP OUT OF REACH OF CHILDREN