

FeeKaa FK-BB-01

FeeKaa Multi-functional Bottle Warmer and Sterilizer FK-BB-01 Instruction Manual

Model: FK-BB-01

1. INTRODUCTION

Thank you for choosing the FeeKaa Multi-functional Bottle Warmer and Sterilizer FK-BB-01. This device is designed to simplify your parenting journey by combining multiple essential functions into one convenient unit. It offers precise temperature control, efficient sterilization, and versatile warming options for various baby and household needs. Please read this manual thoroughly before use to ensure safe and optimal operation.

2. SAFETY INSTRUCTIONS

- Always place the appliance on a stable, heat-resistant surface.
- Do not immerse the main unit in water or other liquids.
- Keep out of reach of children.
- Ensure the voltage matches your power supply before plugging in.
- Unplug the appliance when not in use and before cleaning.
- Do not operate if the power cord or plug is damaged.
- Avoid touching hot surfaces during and immediately after operation. Use handles or oven mitts.
- Only use distilled water for sterilization and warming functions to prevent mineral buildup.
- Do not overfill the water reservoir.
- Never leave the appliance unattended during operation.

3. PRODUCT COMPONENTS

The FeeKaa FK-BB-01 unit consists of two main sections: the left side for sterilization and drying, and the right side for warming and kettle functions.

- Main Base Unit with Control Panel
- Sterilizer/Dryer Chamber (Left Side)
- Bottle Warming/Kettle Pot (Right Side, 1.3L capacity)
- Basket for bottles/accessories in sterilizer
- Lid for sterilizer chamber
- Lid for kettle pot



Overview of the FeeKaa Multi-functional Bottle Warmer and Sterilizer FK-BB-01.

4. SETUP

1. Unpack all components and remove any packaging materials.
2. Wipe the main unit with a damp cloth.
3. Wash the sterilizer basket, kettle pot, and lids with warm soapy water, then rinse thoroughly and dry.
4. Place the main unit on a clean, dry, and stable surface.
5. Ensure the power cord is easily accessible and not obstructed.

5. OPERATING INSTRUCTIONS

5.1. Sterilization and Drying (Left Side)

This function allows for high-temperature steam sterilization and thorough drying of baby bottles, pacifiers, and other feeding equipment.

360°均一に除菌&乾燥

スチームで除菌し、温風で乾燥して、
清潔な哺乳瓶で授乳をスタンバイ。



消毒

高温のスチームでムラなく除菌ができる



乾燥

洗った哺乳瓶を乾かす



オート

ワンボタンで哺乳瓶を消毒して乾燥させる



定時乾燥

哺乳瓶を24時間衛生で乾いた状態に保つ

The sterilizer chamber uses high-temperature steam for effective disinfection.

1. Place clean bottles and accessories upside down in the sterilizer basket. The design accommodates various sizes and up to 4 bottles and 6 pacifiers simultaneously.
2. Add the recommended amount of distilled water to the heating plate at the bottom of the sterilizer chamber.
3. Cover the chamber with its lid.
4. Select the desired sterilization and drying program on the control panel. The unit will use high-temperature steam for sterilization, followed by a drying cycle to ensure items are hygienically dry for up to 24 hours.

5.2. Bottle Warming (Right Side)

Warm milk or baby food to the perfect temperature with precise control.

手軽に加熱と解凍



1°C
単位で



37°C~60°C
まで温度調節



72時間
まで保温



The right side of the unit is used for warming bottles and baby food.

1. Fill the kettle pot with distilled water.
2. Place the bottle containing milk or baby food into the kettle pot. Ensure the water level does not exceed the maximum fill line or overflow when the bottle is inserted.
3. Select the desired temperature (e.g., 37-60°C for milk) using the control panel. The unit can maintain the set temperature for up to 72 hours.
4. The unit will automatically warm the contents to the set temperature.

5.3. Formula Preparation (Right Side)

Prepare formula quickly and accurately with pre-set temperatures.



Prepare formula quickly and accurately with the dedicated formula preparation function.

1. Fill the kettle pot with distilled water.
2. Set the desired temperature for formula preparation (e.g., 42°C) on the control panel. The unit will heat the water and maintain this temperature.
3. When ready, dispense the pre-warmed water into a bottle, add formula powder, and shake gently. Milk can be prepared in as little as 20 seconds.

5.4. Electric Kettle Function (Right Side)

Use the kettle pot for various household needs, including boiling water for coffee, tea, or other beverages.

細かい温度制御

8つのプリセット温度があり、
37°C~95°Cの間で温度調節可能。
あらゆるニーズに対応し、授乳時間を短縮できる



The kettle pot can be used for boiling water for various beverages and foods.

1. Fill the kettle pot with water (distilled water is recommended for longevity).
2. Select the desired temperature (e.g., 90°C for coffee, 100°C for boiling) on the control panel.
3. The unit will heat the water to the set temperature.

5.5. Electric Steamer Function (Left Side)

Beyond baby items, the left chamber can function as an electric steamer for small food items.

1. Add water to the heating plate of the sterilizer chamber.
2. Place food items (e.g., chawanmushi, frozen foods) in a heat-safe container within the sterilizer basket.
3. Cover the chamber with its lid.

4. Select the steaming function and set the desired time.

5.6. Night Light Function

The unit features a soft night light, providing gentle illumination during nighttime feedings without disturbing your baby's sleep.



柔らかい光のナイトライト

夜中の授乳時に柔らかい光で間接照明し、
お子さんの眠りをやさしく見守る。

The soft night light provides gentle illumination for nighttime use.

6. MAINTENANCE AND CLEANING

- Always unplug the appliance and allow it to cool completely before cleaning.
- Wipe the exterior of the main unit with a soft, damp cloth. Do not use abrasive cleaners.
- The sterilizer basket, kettle pot, and lids are dishwasher safe or can be hand-washed with warm soapy water.
- To descale the heating plate (left side) or kettle pot (right side), fill with a mixture of water and white vinegar (1:1 ratio) and run a boiling cycle. Rinse thoroughly afterward.
- Ensure all parts are completely dry before reassembling or storing.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Appliance does not turn on.	Not plugged in; power outlet malfunction.	Ensure the power cord is securely plugged in. Test the outlet with another appliance.
Water not heating.	Insufficient water; incorrect settings.	Check water level. Verify temperature and function settings.
Sterilization/Drying not effective.	Overloaded chamber; insufficient water for steam.	Do not overload the chamber. Ensure adequate water for steam generation.
Error message on display.	Specific error code (e.g., E1 for low water).	Refer to the specific error code in the full manual (if available) or contact customer support. For low water, add water.

8. SPECIFICATIONS

- **Model:** FK-BB-01
- **Kettle Capacity:** 1.3 Liters
- **Temperature Control Range:** 37°C to 95°C
- **Keep Warm Function:** Up to 72 hours (for kettle), up to 24 hours (for sterilized items)
- **Dimensions:** Approximately 40.79 x 39.1 x 23.2 cm
- **Weight:** 3.2 kg
- **Material:** Borosilicate glass (kettle pot)

9. WARRANTY AND SUPPORT

The FeeKaa Multi-functional Bottle Warmer and Sterilizer FK-BB-01 comes with a 12-month warranty.

FeeKaa is committed to providing excellent after-sales service. If you have any questions or concerns regarding your product, please do not hesitate to contact our customer service team. In the unlikely event of a product defect, we will provide a refund or exchange in accordance with our warranty policy. For support, please refer to the contact information provided with your product packaging or visit the official FeeKaa website.

10. PRODUCT VIDEO

Watch this video for a visual guide on the FeeKaa Multi-functional Bottle Warmer and Sterilizer.

Your browser does not support the video tag.

Official product video demonstrating the features and usage of the FeeKaa Multi-functional Bottle Warmer and Sterilizer.