



# Steam & Dry Sterilizer

BUE1002

Instruction  
Manual

## Steam & Dry Sterilizer

### *User Instruction*

The sterilizer may accommodate 6 bottles of standard size or 4 large bottles as well as other baby feeding accessories such as feeding bowls, cups and spoons. The sterilizer could be stacked with different combination of component parts (Top lid, Attachment Basket, Main Body) to achieve multifunction for milk warming, food heating, sterilizing and drying.

### *Sterilizing & Drying Mode*

1. Measure 90ml of water and pour onto the storage tank of the bottom base.
2. Place the feeding bottles into the main body, small items (e.g. nipple, spoon, etc) are placed in the attachment basket.
3. Place the bottom base, main body, attachment basket and top lid sequentially (or different combination of parts depending on needs and function)
4. Plug into the main power supply, press ON/OFF button, then press “Sterilize & Drying” button to begin the default working mode (6 minutes for sterilizing and 40 minutes for drying)

### Note:

(Optional)

\* To increase sterilizing time: After pressing “Sterilize & Drying” button, press “Sterilize” button repeatedly. The screen will display “07, 08, 09, 10... 15”(in minutes) for selection. More water is required for this process (max. 150ml)

\*\* To increase drying time: After pressing “Sterilizing & Drying” button, press “Drying” button repeatedly. The screen will display “60, 80” (in minutes) for selection.

5. Sterilizing and drying work will begin after 3 seconds. Once the process of sterilizing & drying is completed, the unit turns off automatically accompanying by 3 beeps and green light is on.

### ***Sterilizing Mode***

1. Measure 90ml of water and pour onto the storage tank of the bottom base.
2. Place the feeding bottles into the main body, small items (e.g. nipple, spoon, etc) are placed in the attachment basket.
3. Place the bottom base, main body, attachment basket and top lid sequentially (or different combination of parts depending on needs and function)

4. Plug into the main power supply, press ON/OFF button, then press “Sterilize” button to begin the default working mode (6 minutes for sterilizing)

**Note:**

(Optional)

\* To increase sterilizing time: After pressing “Sterilize” button, continue to press “Sterilize” button repeatedly. The screen will display “07, 08, 09, 10... 15”(in minutes) for selection. More water is required for this process (max. 150ml)

5. Sterilizing work will begin after 3 seconds. Once the process of sterilizing is completed, the unit turns off automatically accompanying by 3 beeps and green light is on.

### **Drying Mode**

1. Place the bottom base, main body, attachment basket and top lid sequentially (or different combination of parts depending on needs and function)
2. Plug into the main power supply, press ON/OFF button, then press “Drying” button to begin the default working mode (40 minutes for drying). No water is required for sole drying mode.

**Note:**

(Optional)

\*To increase drying time: After pressing “Drying” button, continue to press “Drying” button repeatedly. The screen will display “60, 80” (in minutes) for selection.

3. Drying work will begin after 3 seconds. Once the process of drying is completed, the unit turns off automatically accompanying by 3 beeps and green light is on.

### **Warm Milk Mode**

1. Pour water of 90ml onto the storage tank of the bottom base.
2. Place the attachment basket onto the base, then cover it with top lid. Open the removable cover(s) on the top lid.
3. Place the bottle(s) with formula or breastmilk into the holes under the removable covers. (max. 2 bottles)
4. Plug into the main power supply, press ON/OFF button, then press “Warm Milk” button to begin the default working mode (6 minutes for warming).

#### **Note:**

(Optional)

\*To increase or reduce warming time: After pressing “Warm Milk” button, continue to press “Warm Milk” button repeatedly. The screen will display “03, 04, 05... 15” (in minutes) for selection. More water is required for longer process (min. 70ml, max. 150ml)

5. After setting the unit, the light will illuminate all along to indicate the process is ongoing.
6. After water has been completely transforming into steam or time is up, the unit will turn off automatically accompanied by 3 beeps and green light is on.

Note: In the event when display panel and “Warm Milk” indicator synchronously flashing, it is the indication of insufficient amount of water.

Caution: Test the temperature of milk before feeding baby.

### **Heat Food Mode**

1. Pour water of 90ml onto the storage tank of the bottom base.
2. Place the food with or without dish into the attachment basket.
3. Place the attachment basket onto the base, then cover it with top lid.
4. Plug into the main power supply, press ON/OFF button, then press “Heat Food” button to begin the default working mode (6 minutes).

**Note:**

(Optional)

\* To increase or reduce heating time: After pressing “Heat

Food” button, continue to press “Heat Food” button repeatedly. The screen will display “03, 04, 05... 15” (in minutes) for selection. More water is required for longer process (min. 70ml, max. 150ml)

5. After setting the unit, the light will illuminate all along to indicate the process is ongoing.
6. After water has been completely transforming into steam or time is up, the unit will turn off automatically accompanied by 3 beeps and green light is on.

Note: In the event when display panel and “Heat Food” indicator synchronously flashing, it is the indication of insufficient amount of water.

Caution: Test the temperature of food before feeding baby.

### **Care For Sterilizer**

Using filtered water for the sterilizer will reduce lime-scale build up on the heating element. The sterilizer should be de-scaled every four weeks to ensure effective working condition.

For De-scale:

#### **Option 1**

Dissolve one sachet of citric acid (10gm) with 150ml water. Pour into the storage tank of the base. Heat the sterilizer up for

only 1-2 minutes. Unplug and leave the water in the unit for 30 minutes. Drain the remaining water from the base and wipe dry.

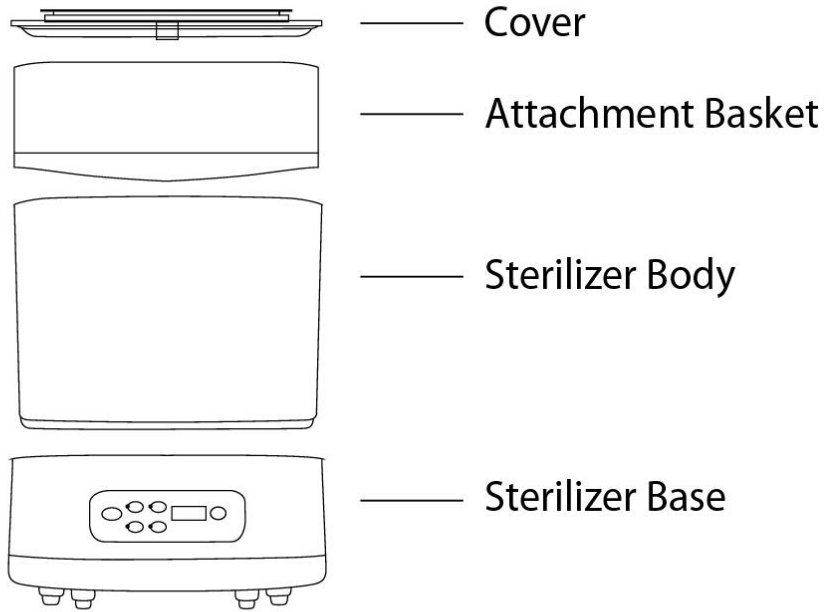
#### Option 2

Mix 50ml vinegar to 100ml water and pour into the storage tank of the base. Heat the sterilizer up for only 1-2 minutes. Unplug and leave water in the unit for 30 minutes until lime-scale has dissolved. Drain the remaining water from the base and wipe dry.

### **Warning**

- Ensure sterilizer is placed on a firm level surface when in use
- When operating, the sterilizer contains boiling water and steam that escapes from the vent of the lid
- Never place item on top of the sterilizer
- Always keep out of reach of children
- Never open lid or unit during the operation of the unit
- Always unplug before pouring away the remaining water
- Never use sterilizer without water
- Never immerse bottom base into water
- Never leave any water in the storage tank when not in use.







BUE 1001



BUE 1002



BUE 1003

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