

Q & A

Q: How do I clean it and how often?  
A: Please put some citric or vinegar in the water tank, add around 200ml water, choose high heat mode. After working 10 minutes then cut off and pour out the water. Please clean the scale once per month.

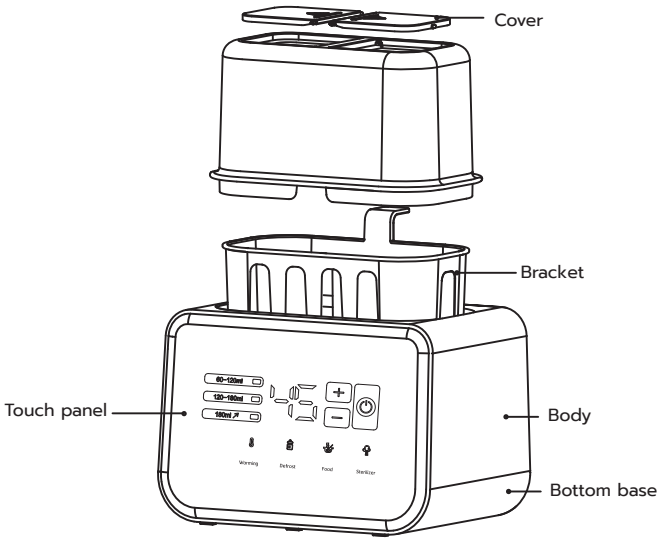
Q: Can it be used in the car?  
A: Sorry, the product cannot be used in the car as the warmer voltage is 220V.

Q: Is this bottle warmer BPA free?  
A: Yes, it's BPA free. BPA and phthalate are not used in this warmer.

Q: My bottle is pretty tall, does it fit? (what is the function of the open part on the top lid?)  
A: The open part on the lid is specially designed for tall bottles; It can effectively keep the top lid closely attached to the body part to avoid water spilling.

Q: Can I customize the temperature?  
A: Under "normal" and "high heat" mode. The temperature can be customized. The temperature range is 37 to 90°C.

Q: Is there any reminder when milk is ready?  
A: Because of different bottle material(plastic, glass, silicon)with different thermal conductivity, size, room temperature, the final temperature of the milk will be different at the same time. So the warmer cannot define the OK temperature and remind the consumer.



Product	Bottle warmer
Warranty	1 year
Item No.:	PPC811
Voltage	220V
Power	250W
Product volume	400ml



Baby Bottle  
Warmer & Sterilizer



Operation



Ensure clean  
before using



At horizontal position



Place water before working



Press the power button  
to turn the device on/off



Touch operation



"Beep" sound when  
power connect



Warm

1. Place the bottle with milk / water into the bottle.
2. Add rated volume water into the warmer.
3. Press "Warm" function and set the target temperature by "+ -", appliance will start working after 3 seconds. Display will show the current temperature.
4. Check the milk temperature before feeding.
5. Breast milk cannot warm over 2hours.

Remark : The warmer will cut off automatically after 24hours.



Defrost

- 1 Put the cold milk into the bottle and place into the warmer.
- 2 Add rated volume water into the warmer.
- 3 Press "Defrost" function and choose the milk volume by "+ -" button, appliance will start working after 3 seconds. Display will show the minutes.
- 4 Below time table is for reference.
- 5 Take out the bottle in time to avoid overheating
- 6 Check the milk temperature before feeding..

Time table			
Milk volume	60 - 120ml	120 - 180ml	180 - 240ml
Glass bottle	4 - 6.5min	6.5 - 7.5min	7.5 - 9.5min
Plastic bottle	6 - 8min	8 - 9.5min	9.5 - 10.5min
Silicon bottle	8.5 - 11.5min	11.5 - 15min	15 - 17.5min

Above data is based on cold milk 5-7°C(taken from fridge), initial water temperature 20°C, because of different bottle material(plastic, glass, silicon)with different thermal conductivity, size, room temperature, the final temperature of the milk will be a little different.

Remark: The warmer will stop heating at around 6mins and cut off automatically at 30mins.

Use normal heating mode if required precise temperature



Food

1. Place the bottle with food / water into the bottle.
2. Add rated volume water into the warmer.
3. Press "Food" function and set the target temperature by "+ -".
4. Check the food / water temperature before feeding.

Remark : The warmer will cut off automatically after 6hours.



Sterilize

1. Ensure the warmer is clean before sterilization. Place the bottle (bottleneck down), nipple into the warmer.
2. Add 50-70ml PURIFIED water (sterilization time 10-15mins). Cover the warmer.
3. Pree "Sterilizer" function. Appliance will start working.
4. The warmer will cut off automatically once there is no water.
5. Be careful of scald when taking out the goods.

Remark : The warmer will cut off automatically 30 mins at most.

