

# THANKO

Version1.00 ch



## Operating Instructions

Model Number: SUFAEGSSL

Warranty period: 12 months from date of purchase

※The delivery note, receipt, etc. will serve as a warranty.

## Safety Precautions

Please be sure to follow these rules

This explains the precautions that must be observed to prevent injury to the user or others, and damage to property. Please read this instruction manual carefully and fully understand it before use.

### • Explanation of display



#### WARNING

This indicates that improper handling may result in death or serious injury.



#### NOTE

This indicates that improper handling may result in injury or property damage.

### • The precautions you need to take are explained in the following categories:



Indicates prohibition (things that must not be done).



Indicates compulsory action (something that must be done).

- Be sure to observe the "Safety Precautions" to prevent accidents such as fire, electric shock, and injury.
- Please read all of these "Safety Precautions" carefully before use, and use the product correctly.
- After reading, be sure to keep it in a place where the user can see it at any time.
- If you lend the product to someone else, please give the instruction manual to them as well.

### ⚠ WARNING



**When cleaning, be sure to unplug the power plug from the outlet.**

May cause electric shock, fire, or malfunction.



**Do not plug or unplug the power plug with wet hands.**

Risk of electric shock and injury.



**Do not use in the following places:**

- Near walls or furniture
- On heat-sensitive rugs, tatami mats, carpets, tablecloths, curtains, or other flammable materials

Steam and heat may damage furniture and cause discoloration or deformation.



**During use and for a while after use, the main body, lid, and area around the steam vent will become very hot, so keep your face and hands away.**

Causes of burns.



**Do not insert pins, wire, metal objects or other foreign objects into the gaps.**

This may cause electric shock or abnormal operation, resulting in injury.



**Do not install the product on an uneven or unstable surface, in a place subject to vibration, or in a high place such as on a shelf.**

The unit may fall or tip over, causing malfunctions or accidents.



**Do not modify or disassemble the product. Anyone other than a repair technician should not disassemble or repair the product.**

This may cause fire, electric shock, or injury. Please contact our support team for repairs.



**Do not immerse the unit or power cord in water, splash water on it, or wash it completely.**

May cause short circuits, electric shock, fire, and malfunctions.



**Do not damage, break, modify, forcibly bend, pull, twist, or bundle the power cord. Also, do not place heavy objects on it.**

The power cord may be damaged, causing a fire or electric shock.



**Do not use if the power cord is damaged or if the plug is loose**

May cause electric shock, short circuit, or fire.



**Do not lick the power plug**

It may cause electric shock or injury. Please be careful not to let infants or small children touch it.



**Do not use in wet areas such as bathrooms or near water.**

May cause short circuits, electric shock, and fire.



**Do not use with anything other than AC100V.**

May cause electric shock or fire.



**Do not subject the product to strong impacts such as dropping or throwing it.**

May cause heat generation, fire, and malfunction.



**Do not let children or unfamiliar people use this product alone, and do not keep it out of the reach of infants.**

May cause burns, electric shock, and injury.



**Do not use for any other purpose.**

Cause of accidents and breakdowns.



**Do not put more water than the appropriate capacity into the water tray.**

May cause burns, electric shock, and fire.



**Make sure to insert the power plug all the way in**

May cause fire or electric shock.



**Wipe off any dirt on the power plug blades and the blade mounting surface.**

May cause fire or electric shock.

### ⚠ NOTE



**Unplug the power cord after use.**

Causes overheating and malfunction.



**Be sure to use the measuring cup provided to add water.**

Do not supply water directly from the tap.



**This product is for indoor use only and should not be used outdoors.**

Cause of failure.



**Do not use any lids or egg trays other than those specifically designed for this purpose.**

Causes overheating and abnormal operation.



**When unplugging the power plug, always pull it out by holding the power plug and not the power cord.**

May cause electric shock or fire.



**When not using the product for a long period of time, unplug it from the outlet.**

Injuries, burns, and deterioration of insulation can cause electric shock and fire due to electrical leakage.



**Allow to cool before cleaning.**

There is a risk of burns if you touch a hot part.



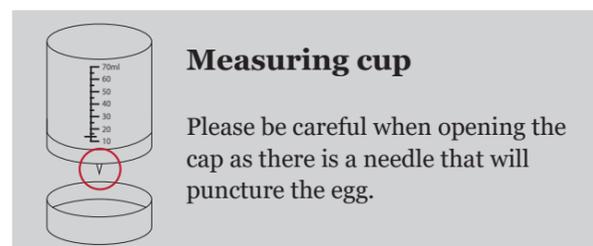
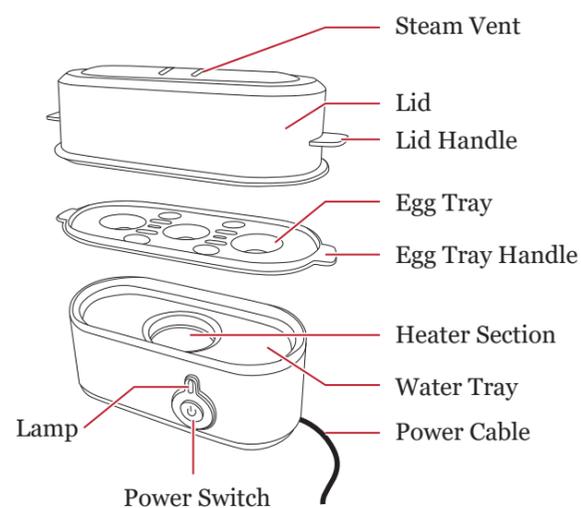
**Do not run the oven empty.**

Cause of failure.

### ⚠ NOTE

- ※Never scrub with metal brushes, metal spatulas, abrasive scrubbing pads or polishing powder.
- ※The power cable and power switch are not waterproof. Avoid washing the entire product, and be sure to observe the drainage points.
- ※Damage to items caused by using this product is not covered by the warranty.
- ※Do not disassemble.
- ※Keep out of reach of small children.
- ※If you notice any abnormalities, stop using the product and contact customer support.
- ※Failures, damage, or modifications caused by customer negligence during use are not covered by the support warranty.
- ※We cannot be held responsible for accidents caused by improper use.
- ※Specifications may be changed without notice for improvement purposes.

## • CONTENTS/PART NAMES



## • HOW TO USE

### Water supply guideline

1 EGG	Cooking condition	Water amount	Estimated time
	Super soft-boiled	15ml	5 minutes
	Half-boiled	20ml	6 minutes
	Slightly soft-boiled	30ml	9 minutes
Hard-boiled	45ml	14 minutes	

2 EGGS	Cooking condition	Water amount	Estimated time
	Super soft-boiled	15ml	6 minutes 30 seconds
	Half-boiled	20ml	8 minutes
	Slightly soft-boiled	25ml	9 minutes 30 seconds
Hard-boiled	35ml	13 minutes	

3 EGGS	Cooking condition	Water amount	Estimated time
	Super soft-boiled	12ml	6 minutes 15 seconds
	Half-boiled	15ml	8 minutes
	Slightly soft-boiled	20ml	9 minutes 45 seconds
Hard-boiled	30ml	12 minutes 30 seconds	

- ※ The above information is for reference only.
- ※ The final result may vary depending on the temperature, size, and degree of dirt on the heater. Also, the above table assumes the use of room temperature eggs.

### 1) Insert the power plug into the outlet

Firmly insert the unit's power plug into the outlet. (The lamp will not light up at this point.)

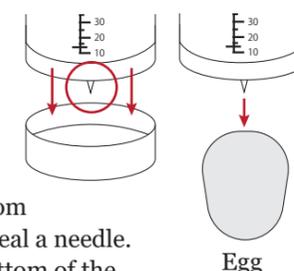
### 2) Fill the water tray with water

Remove the lid and egg tray and fill the water tray with water. Use the included measuring cup to add water, referring to the table on the left.

※ Always use this product with water in it.

### 3) Make a hole in the egg

Be sure to poke a hole in the egg to prevent leakage. This also makes it easier to peel the shell, so we recommend it.



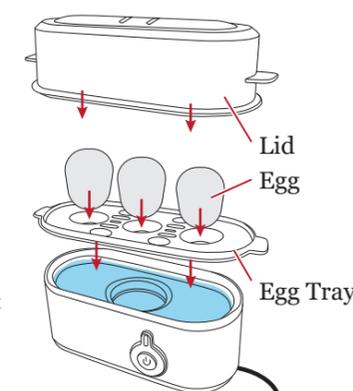
Remove the cap at the bottom of the measuring cup to reveal a needle. Poke the needle into the bottom of the egg (the larger diameter).

- ※ If you pierce the egg towards the top, the contents may leak out during cooking.
- ※ If there is a crack in the egg that you don't notice, the contents may spill out during cooking, but this will not affect the cooking or taste.

### 4) Place the eggs on the tray

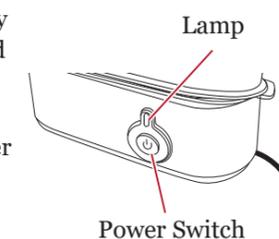
Place the egg tray on top of the water-filled unit. Place the egg upside down in the depression in the tray (with the perforated side facing up) and then cover with the lid.

※ Do not put more than three eggs in the container. Also, do not use it for any food other than eggs.



### 5) Turn on the power

Press the power switch all the way in once and the lamp will turn red and cooking will begin. The cooking time will vary depending on the amount of water you add.



## • HOW TO USE (CONTINUED)

### 6) Eat the finished eggs

1) A buzzer will sound when the pot is finished. (The lamp will remain lit.)

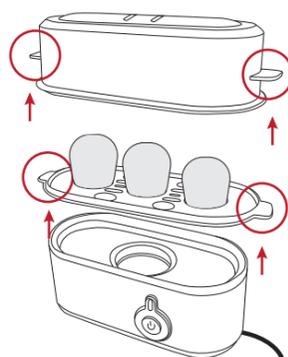
When you're finished, be sure to press the power switch to turn it off.

Immediately after the pot is finished, hot steam will be trapped inside, so be sure to open it using the handle.

※ Eggs are very hot immediately after cooking, so do not touch them with your bare hands.

※ Hot steam will come out, so keep your face away from the lid when opening it.

2) Run the eggs under running water and let them cool before serving.



## • CARE INSTRUCTIONS



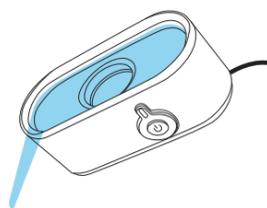
- Before cleaning, be sure to unplug the power cord from the outlet and allow the unit to cool down sufficiently.
- Be sure to clean the product after use to avoid odors and malfunctions.

1) Remove the lid and egg tray, tilt the unit and discard the remaining water in the water tray. When doing so, drain the water from the opposite side of the power cable.

※ The power cable and power switch are not waterproof. Avoid washing the whole unit and be sure to follow the drainage instructions.

2) Lid and egg tray: Soak a sponge in dish soap and wash, then rinse with water and wipe dry with a dry cloth.

3) Sides of the main unit, water tray, and heater: Soak a soft cloth in diluted dish detergent, wring it out, wipe off the dirt, and then wipe again with a dry cloth.



### If there are white spots on the water tray or heater

The white spots are calcium that has dissolved from the water and eggs, and can be removed. Please rest assured that this is not a malfunction.

- 1) Dissolve 1g of commercially available citric acid in 50ml of hot water and place in a water tray.
- 2) Leave it for 5 minutes and discard the hot water.
- 3) Take care of it as usual

※ When purchasing commercially available citric acid, please use 100% pure citric acid.

### • IF YOU THINK IT MIGHT BE BROKEN

#### If you would like to make an inquiry or request repairs

Visit <https://www.thanko.jp/view/page/support> and contact us via the support page.

You can also access the support page by scanning the QR code below.



## • SPECIFICATIONS

Size	Height: 136mm x Width: 195mm x Depth: 84mm
Weight	about 390g (including lid)
Cable Length	about 1.2m
Power Source	AC 100V 50/60Hz
Rated Power Consumption	210W
Safety Devices	Thermostat: 110°C; Thermal Fuse: 157°C
Materials	PP + PC + Steel
Contents	Includes the main unit, measuring cup, and Instruction Manual
Warranty Period	12 months from date of purchase

※ Specifications are subject to change without notice.