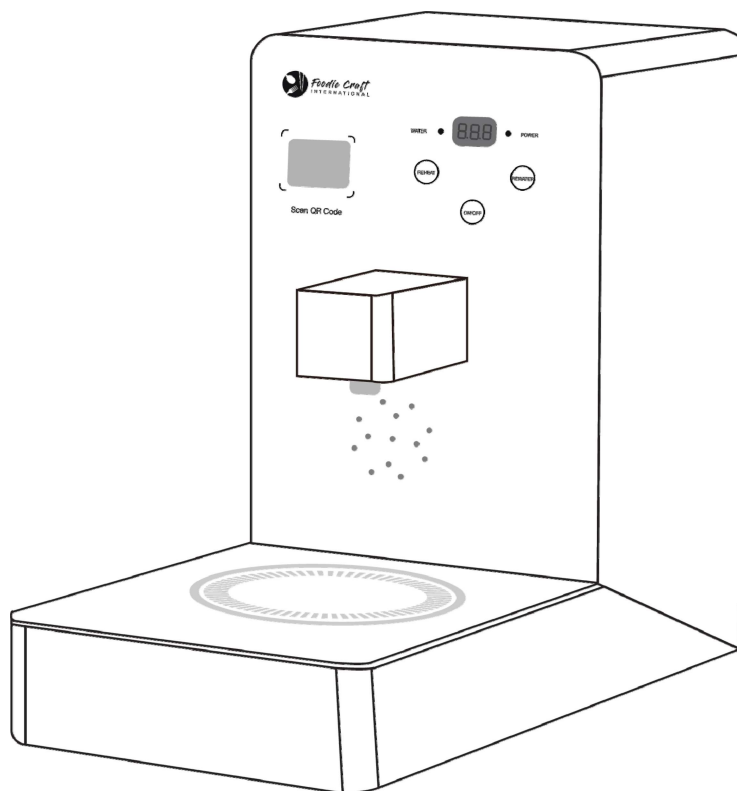




PMDS-COOK-001 (2000W)

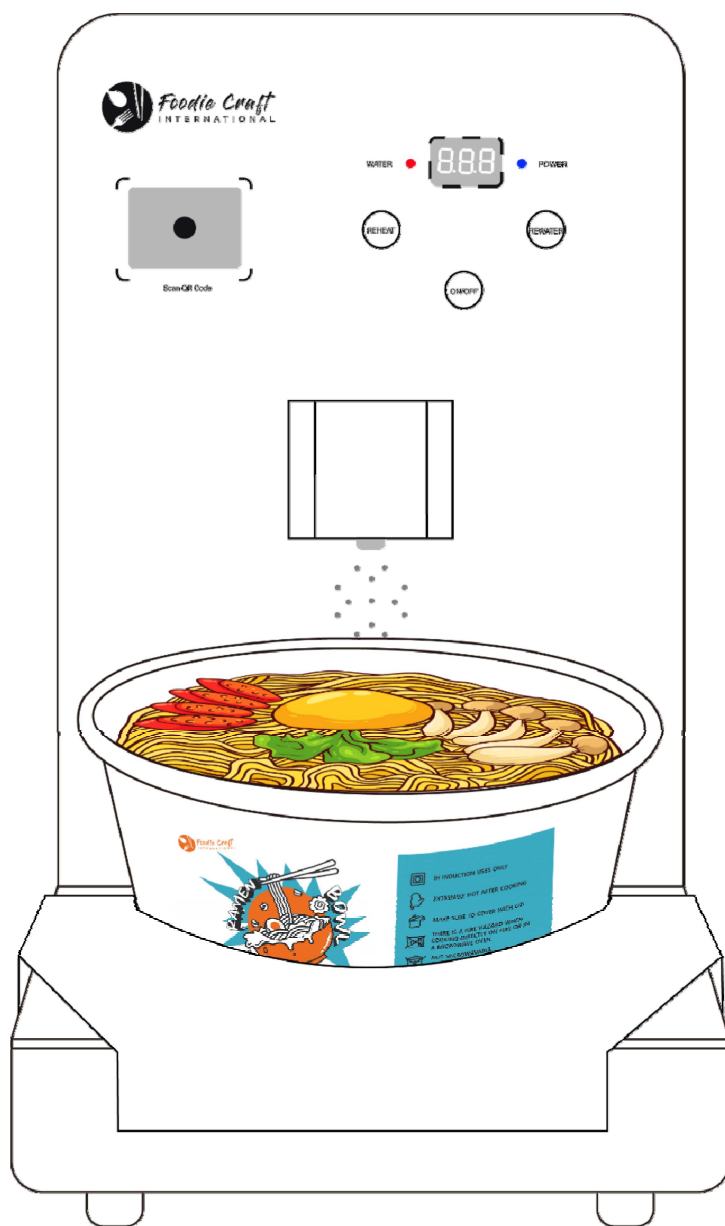
Instant Ramen Cooker for 110v



-
- * This product is recommended for AC 110v/60Hz.
 - * Instruction manual included with moving instructions.
 - * If the product is defective, it will be repaired free of charge for one year. In case of customer' s negligent use, there may be charge for the repair.
 - * Parts or usage of the product can be changed to improve quality without further notice.
 - * This appliance is to be installed with adequate backflow protection to comply with applicable federal, state and local codes.
 - * All parts used to connect the Foodie Craft instant ramen cooker to a source of water shall be NSF Listed.
 - * This device is only used for Foodie Craft 's exclusive containers, so be careful when using other containers as they may damage the machine (glass) or cause an accident (fire, etc.).
-



Instant Ramen Cooker



Contents

Thank you for using our products.

Repairs for accidents caused by use other than

Displayed in the instructional manual will be charged.

- ※ **Monolithic microcrystal faceplate, don't hide dirt, easy to clean.**
- ※ **Intelligent temperature control, protect your safety**
- ※ **Touch key, minimalist. Faceplate, one-key operation.**
- ※ **Cooking at will, you cook.**
- ※ **Integrated stamping molding fast cooling grille**
- ※ **Double water ways design, suitable for more scenes.**

01 Basic instructions for the cooker

02 Product Models and Features

03 Precautions for Installation and Use

04 Safety Instruction

05 How to Install

06 Available Container for Use

07 QR Code

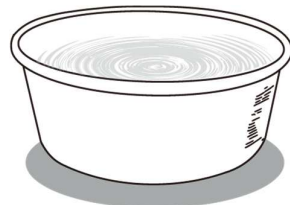
08 How to Operate

09 How to Clean

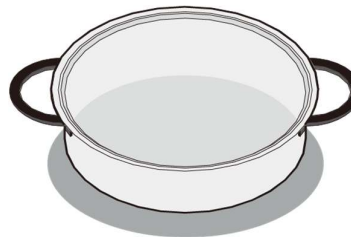
WARRANTY

01 Basic instructions for the cooker

1. This cooker is suitable for boiling instant noodles, using disposable containers.



Recommendation



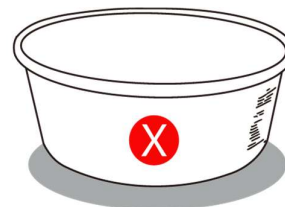
2. The maximum heating time of the cooker is 9 minutes per single use, and suitable heating time is 4-5 minutes.



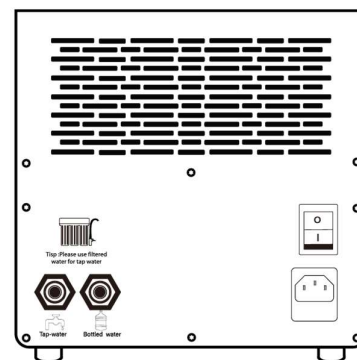
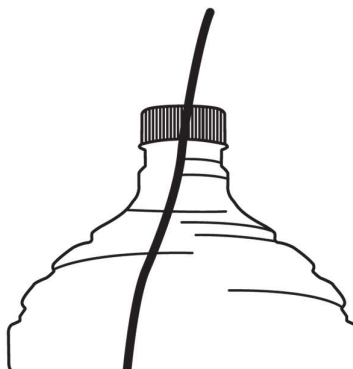
OR



3. Disposable containers should be used only to boil water. (Not suitable for stir-fired food.)



4. Cooker uses 110V power and should be used connected to water supply or a water bottle.



02 Product Models and Features

(1) Body

Operation Department

Code Scanning Window

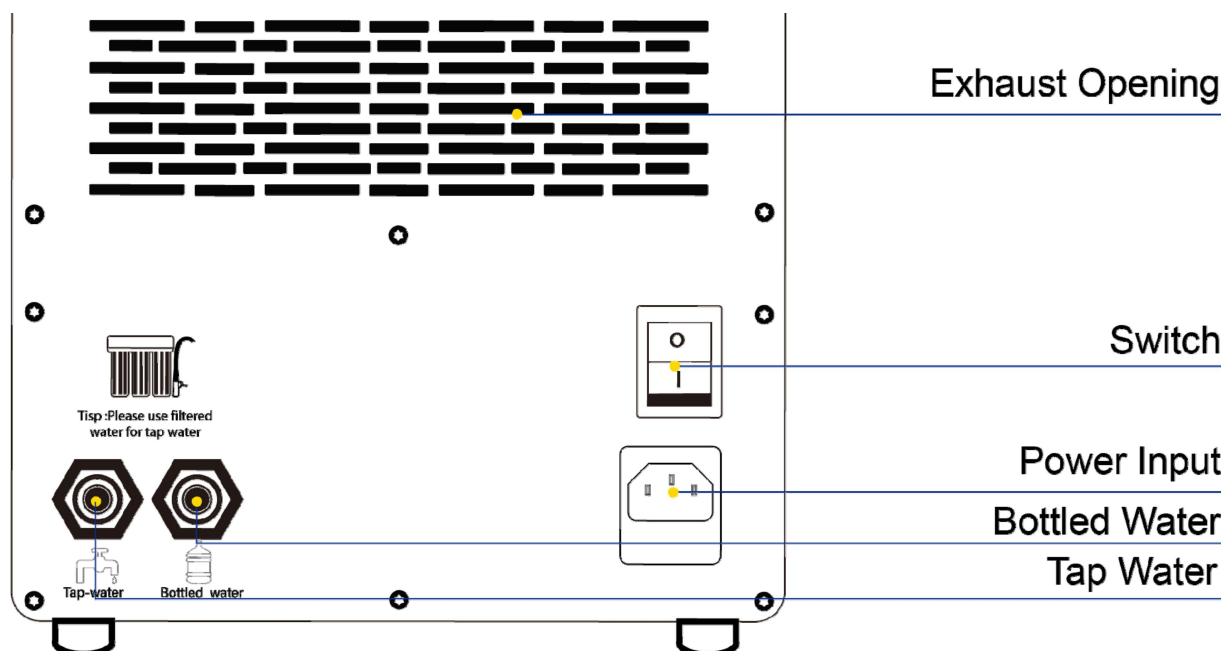
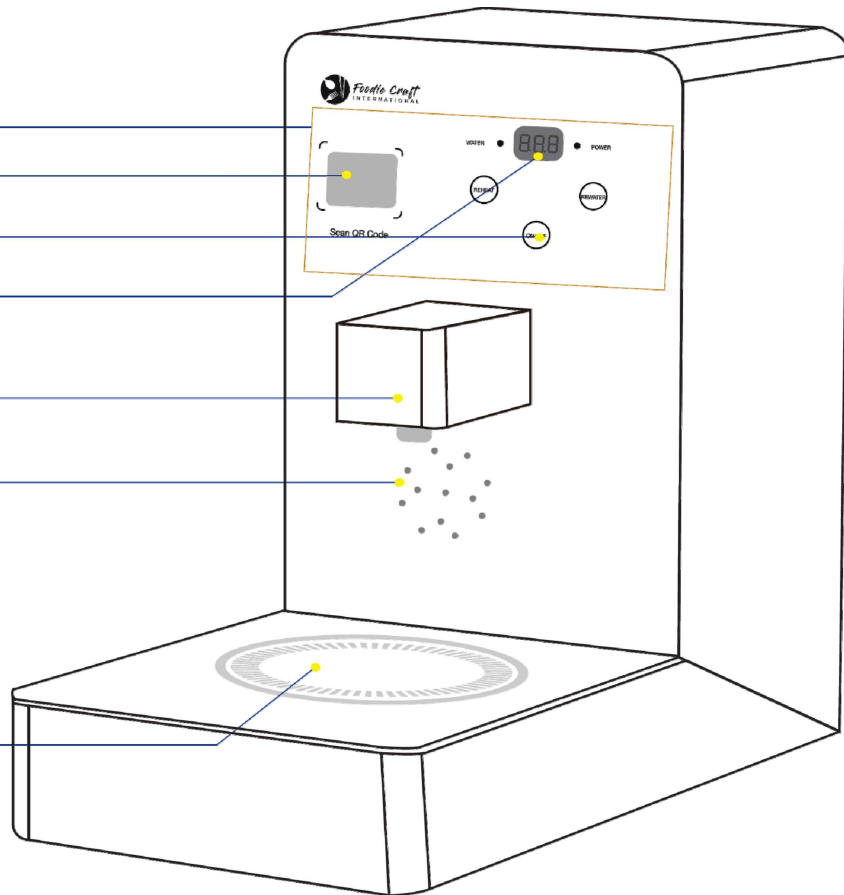
Touch the Key

Display Area

Water Outlet

Exhaust Port

Cooking Area



(2) Main Models

PMDS-COOK-001



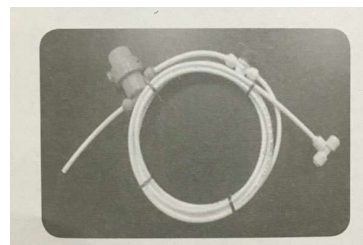
(3) Comes with machine accessories

2m hose	Power cord	Bracket
		

***Except hose**

You may need to purchase it separately

(Motor type enclosed with hose 1.5m only, T valve)



(4) Body Specification

	PMDS-COOK-001		
External Dimension	Length 16.54 inch X Width 9.06 inch X Height 15.43 inch (Length 420 mm X Width 230 mm X Height 395 mm)		
External Materials	Mesa	Heat-resistant tempered glass	
	Mesa	Tempered glass	
	Other appearances	High temperature wear-resistant sprayed sheet metal	
Weight	10.58 lb (4.8kg)		
Sensing Size	Outside diameter within 100mm		
PCB	Control PCB and dual mode heated PCB		
Switch	Power supply, outflow, adding time, adding water, scan code identification		
Other	Nano rare earth heating body, battery valve, wiring harness		
External Connection Parts	Basic		Power cord pipeline
	Options		Filters, faucets, connecting valves
Safety Devices	Overheating Protection	Electric Water Heater	Two (2) Electric water heater
		Induction	Sensing temperature: Fuse, Temperature sensor
Voltage	AC110V, 60Hz		
Powder Consumption	2,000 W		

03 Precautions for Installation and Use

Do NOT Install in the following places

- | | |
|---|--|
| ① Places on an unstable or weak floor. | ⑥ Places where surrounding temperature is 50°F or lower. |
| ② Places in danger of fire or leakage. | ⑦ Places affected by high powder consumption devices. |
| ③ Places with direct sunlight exposure. | ⑧ Places where voltage may overload more than 110V. |
| ④ Places in bathhouses, shower, outdoors and other places prone to water. | ⑨ Places next to the heat-radiating appliances. |
| ⑤ Places where surrounding temperature is more than 86°F. | ⑩ Places with high volatility chemical products. |

Precautions for Installation

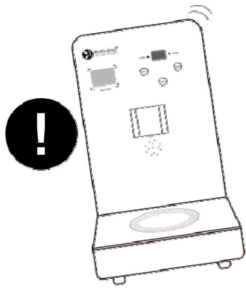
- | | |
|--|---|
| ① Secure at least 3.94 inch(10cm) of clearance round the product. | ⑤ Do not plug in to an outlet that is powering multiple sources. |
| ② Do not twist the powder cables. | ⑥ When set up outdoors, avoid exposure to direct sunlight and rain. |
| ③ Do not twist the connecting hole. | ⑦ Do not disassemble the cooker, change functions or replace parts. |
| ④ Be aware of other foreign substances enter into the water supply system. | ⑧ If the voltage deviates by more than 5V based on 110V, the induction cooker may malfunction or cause a malfunction. |

Precautions for Use

- | | |
|---|--|
| ① When moving the cooker, do not tilt it at an angle $\geq 45^{\circ}$, and please do not work when it is tilted at an angle $\geq 15^{\circ}$. | ⑥ Do not to touch the glass top after cooking until it has completely cooled down. |
| ② When not in use for a long time, empty the hot water tank and unplug the power plug. | ⑦ If the voltage deviates by more than 5V based on 110V, the induction cooker may malfunction or cause a malfunction. |
| ③ Do not place any impact objects or objects on the glass top. | ⑧ Do not apply major impact or force to the cooker. |
| ④ Do not insert metal or foreign objects into open gaps such as air vents. | ⑨ Do not use thinner, benzene and other corrosive chemicals to clean the cooker. |
| ⑤ Disposable container should be used only to cook noodles. Heating the disposable container without water will melt or burn it. | ⑩ If water flows out of the cooker, turn off the induction cooker immediately, unplug the power plug, lock the raw water supply valve, and then contact Komolo, Inc. |

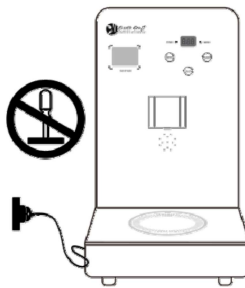
04 Safety Instruction

1



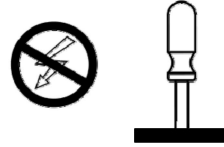
Do not incline the product when in operation.
May cause electric shock.

2



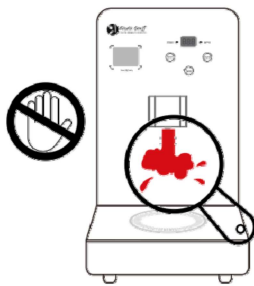
When the product is plugged, avoid moving or disassembling the product.
May cause electric shock.

3



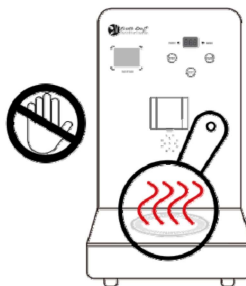
Do not replace, exchange or disassemble parts (including function modes)
May cause electric shock.

4



Water supplied for In/Out is hot. Avoid contact.
It may cause burns.

5



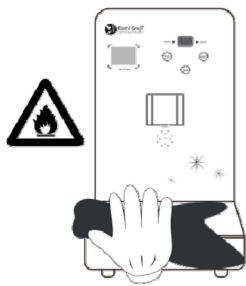
During or after the boiling or cooking, avoid touching or any contact with the glass cooktop.
It may cause burns.

6



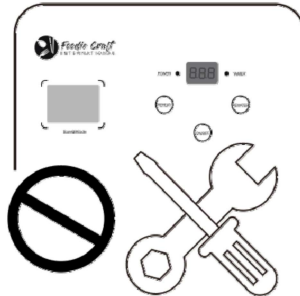
Do not apply major impact or force to the product.
May cause malfunction, product damage or electric shock.

7

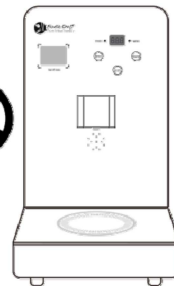


Do not use inflammable material such as benzene when cleaning the product.
May cause the risk of fire or product damage.

8

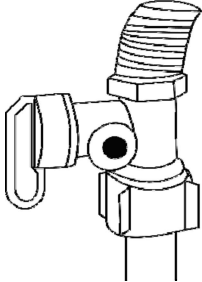
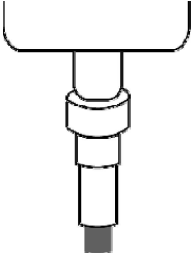
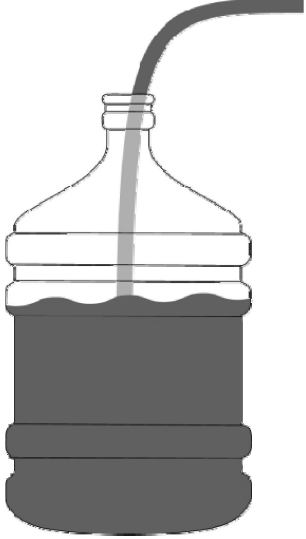
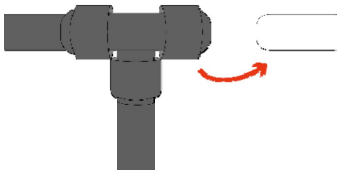
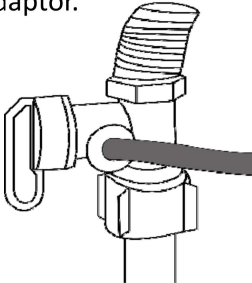
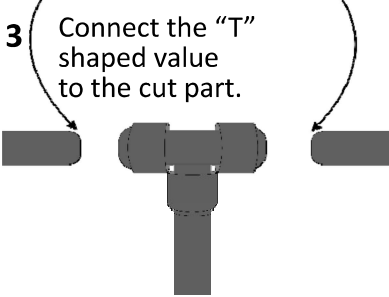
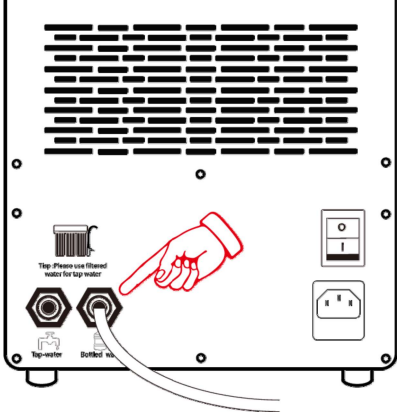
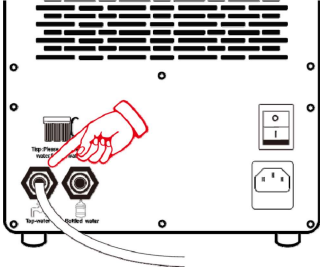
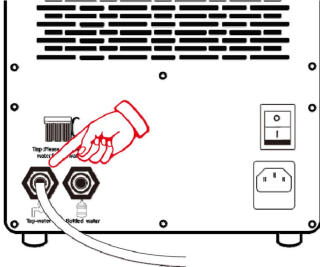
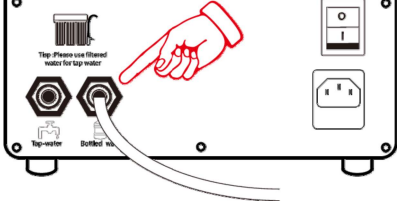


Do not change the functions of the product.
May cause electric shock and product damage.



Do not disassemble, exchange, or replace parts randomly.
This will cause the customer to be blamed.

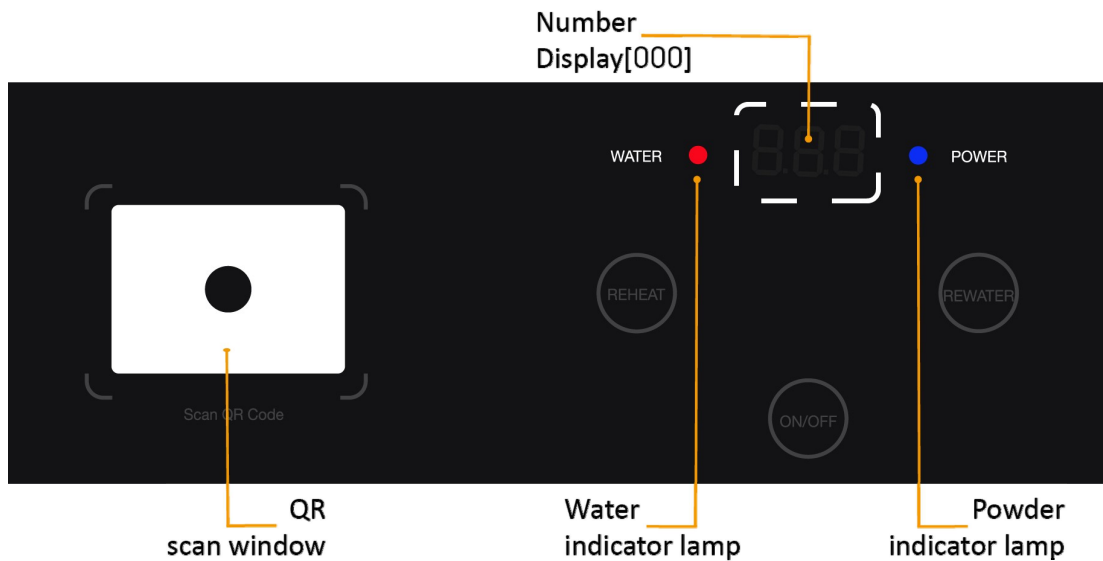
05 How to Install

Direct Type		Motor Type
Tap Water Supply Connection	Water Purifier Connection	Water Dispenser Connection
1 Attach/connect the adaptor at the value. 	1 Find a hose connected to the water purifier in the water. Please close the water value. 	1 Immerse the provided hose into the water bottle. 
2 Remove the "T" shaped value. 	2 Cut the connecting hose between tap water source and purifier. 	
3 Connect the hose at the adaptor. 	3 Connect the "T" shaped value to the cut part. 	2 Connect the other end to the water intake connection of the cooker. 
4 Connect the other end to the water intake connection of the cooker. 	4 Connect the other end to the water intake connection of the cooker. 	

Turn on the powder switch to “O”

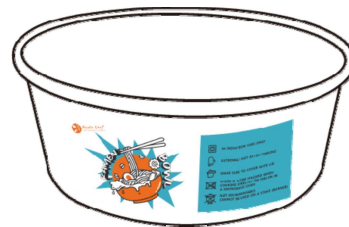
1. Self-test will be fully illuminated. After a successful self-test, the BEEP prompt will appear.
2. Display LCD displays the standby interface, and any button is invalid.

Confirm: Check the below



06 Available Container for Use

Disposable container: Aluminum foil container.
Paper container using aluminum foil



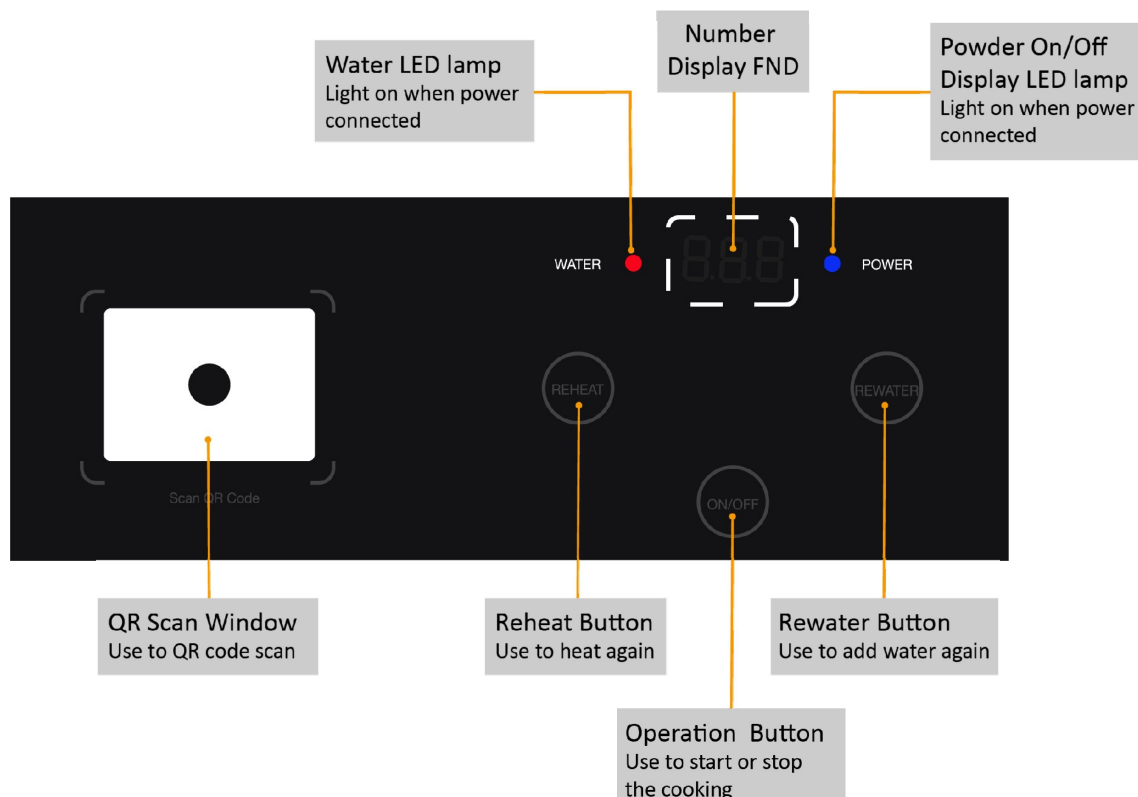
07 QR Code



QR code set by the company, please ask the company for a QR that meets the actual requirements

08 How to operate

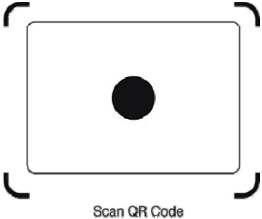
(1) Display and buttons Operate the cooking product by light pressing the buttons.



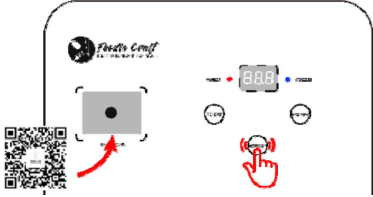
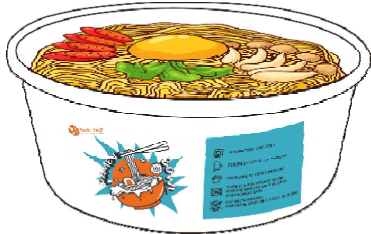
(2) Number Display Indicators

Error: No bowl 	Error: The cooker is overheated 	Error: Unable to pump water 
Initial standby display 	Total work time 	Remaining water intake or heating time 

(3) Instruction for Operating Buttons

 QR Scan Window 1. Scan the QR code in standby mode and receive the request command sent by scanning. 2. Enter the standby state, the button lights are all on, and the display shows the total working time, such as 600 seconds.	 Reheat Button 1. Use this button to reheat again. Click once to REHEAT, it will add heating time about 10s, and the number display will flash the reheating time. 2. The setting range is the total working time - heating time, and the value will not change after the limit value is reached.
 Rewater Button 1. Use this button to let water intake again. Click once to REWATER, it will add water 10s (about 100ml), and the number display will flash the water adding time. 2. The setting range is the total working time – water adding time, and the value will not change after the limit value is reached.	 Operation Button 1. This button starts and cancel any and all functions. 2. After scanning the QR code, press the ON/OFF button to start the cooking. 3. When cooking or dispensing hot water, press the ON/OF button to stop cooking or add water.

(5) How to cook

1. Place the container in accordance with the water outlet. 	2. Scan the QR Code and click the ON/OFF button. 	3. You can enjoy the food when the countdown is over. 
---	---	---

09 How to Clean

Manage your product regularly to extend its life and maintain a clean use environment.

Be careful not spill water on the glass top.

(water may enter the product and cause the failure.)

Do not use benzene, thinner or scrubber to clean the glass cook top.

(1) Cleaning stains on the glass

01. After the product has cooled completely, clear it with a wet cloth On a ceramic glass detergent.
02. Remove stains from cooking by using dedicated detergent and glass scraper after cooling off.
(This product does not include scrapers.)
03. Wipe the remain detergent on the top with a wet paper towel or cotton cloth.

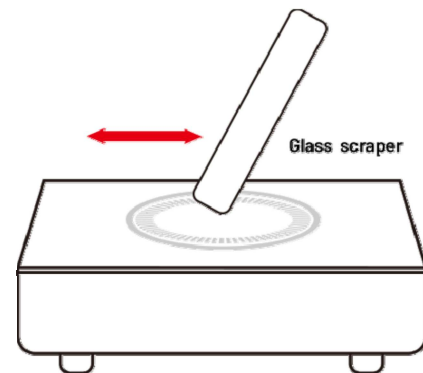
-The glass top may be scratched. So use the glass scraper lying on the side.

-The detergent exclusively for ceramic glass can be purchased at large marts.

-There is a risk of burns if you use a glass scraper while the glass top is hot.

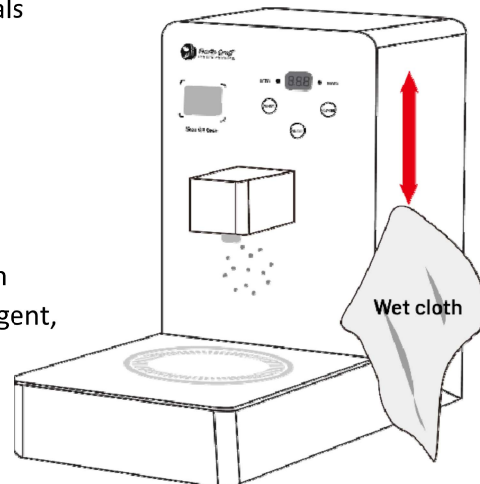
-Do not wipe the top with an abrasive sponge
sponge, corrosive detergent, rust remover, etc.

-When using chemicals, make sure that the chemicals do not touch the hot glass surface.



(2) Cleaning the surface of the cooker

Clean the surface plastic part of the cooker with a wet cloth
Do not wipe with abrasive sponge, sponge, corrosive detergent, rust remover, etc.



WARRANTY

1. We provide the warranty for the products as described below in accordance With the consumer compensation rule for the damage.
2. In case of malfunction, please contact our service center.

Product name			Warranty Period
Model name			1 year after the purchase
Purchased date			
SER NO.			
Where to buy			
Customer address		Name	
		Phone	

Free Service

1. During the warranty period, if a fault occurs during normal use according to the contents of this manual, we will repair it free of charge.
2. Even within the warranty period, service fees (repair fees + accessories fees, etc.) are accepted and your service fees will be processed.

Paid Service

1. Improper handling by users.
2. When the voltage is used incorrectly and a malfunction occurs (for example: using a 220 V power supply in a 110 V product).
3. Failures caused by repairs by others other than the center's service technicians.
4. Natural disasters (fire, salt, flood, etc.).
5. Failure or damage caused by falling (consumer fault) during use after installation.
6. Failure caused by arbitrary internal modification by the user.
7. At the end of the life of the part itself.

Customer Counseling Center 410-540-9671