

# **PORTABLE STEAM IRON**

**Multi-Function Iron Steamer with Station**

**User Manual**

Dear users,

Thanks for selecting the HG-8057 advanced garment steamer! Before using the steamer, please carefully read the operating manual, which provides important safety guidelines.

1. Please use standard supply voltage (AC220-240V, 50-60Hz). The connection of incorrect voltage may damage the steamer and cause invalidation of the warranty.
2. Do not share a power supply with any other high-power electrical appliance.
3. In order to avoid the danger of any electric shock, do not leave the steamer, the power plug or the power line in water or other liquid.
4. During use of the steamer, it must be supervised in the whole process, and it should not operate in the situation without any supervision.
5. Before using, please fill the water tank with water. During the use, please note the change in water level of the water tank.
6. Do not place the steam hose on the ground flatwise or bend the hose. If the power line is damaged, do not use the steamer.
7. Always keep the steam hose and the nozzle in the position above the waist to facilitate smooth spraying of steam, otherwise there may be purrs, and do not stuff any object into the steam hose or the opening.
8. Do not cut or attempt to extend the steam hose or the power line.
9. Do not make the nozzle directly contact the surface of any object or the power line when it is in use.
10. Take care of steam sprayed from the nozzle. Do not enable steam to directly point to any person or animal, and do not use the steamer when it is damaged. Please be careful of the danger of steam spraying.
11. Do not use the steamer flatwise or in an inverse manner, otherwise it may cause hot water to flow out.
12. Before evacuating the water tank and the water storage tank as well as storing the steamer, shut down the steamer and wait at least for 30 minutes until it is completely cooled.
13. Before refilling water or draining water as well as cleaning or not using the steamer, please shut down it and pull out the plug.
14. It is only for indoor use.
15. Please ensure that the steam is far away the flammable materials and the chemicals.
16. Do not fill with hot water or corrosive detergent into the water tank, otherwise it may damage the steamer. It is highly recommended to use soft water or distilled water.
17. The parts supplied by the original factory are only applicable to this steamer. Any part supplied by a non-original factory may cause a fire, electric shock or damage to the steamer.
18. Any person with reduced physical, sensory, mental or action capabilities (including children) or lack of experience and relevant cognition is not recommended to use the steamer, unless he obtains clear directions of safely using the steamer from his guardian.
19. Do not use any extension cord for the steamer. If an extension cord must be used, please use a wire above 15A, and do not share this extension cord with other home appliances, since it may cause overheat or incapability of electrification when it is below 15A. When using the extension cord, please take care not to trip or suddenly unplug the wire.

20. Automatic steam exhaust vents are provided on the bottom of the main body for the product, please be careful of steam spraying during use.

21. It is recommended to periodically clean the heater of the steamer so as to remove scale of calcium carbonate and the salt particle type accumulated on the heating body in the steamer, and pull out the plug before cleaning.

22. Do not fill the water tank with perfume, scale remover, ironing agent or other chemicals, since these chemicals are not applicable to the product.

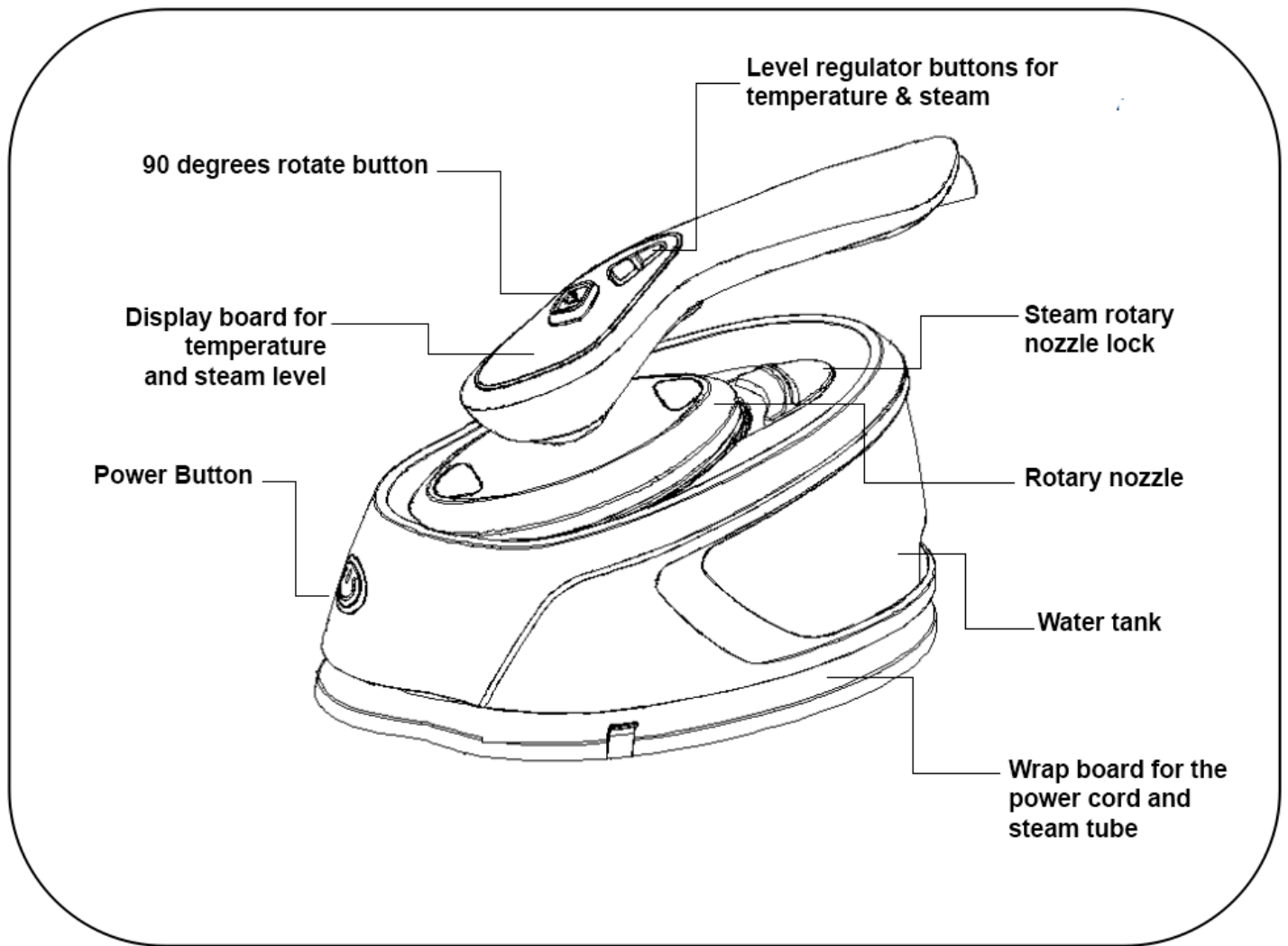
**Warning:**

1. In order to avoid the electric shock or other hazards, please shut down the steamer when it is not used and cleaned.

2. If the product cannot work normally or if there is any damage, leakage, etc., such as dropping or damage to the ironing head, the power line of an internal part, the connector, etc., it must be replaced by the professional of the after-sales service point designated by our company.

3. If the power cord is damaged, it must be replaced by the manufacturer and the professional of the maintenance department or the similar department thereof in order to avoid any hazard.

## I. Product Components



## II. Product Parameters

Model No.:HG-8057

Capacity of water tank: 0.6L

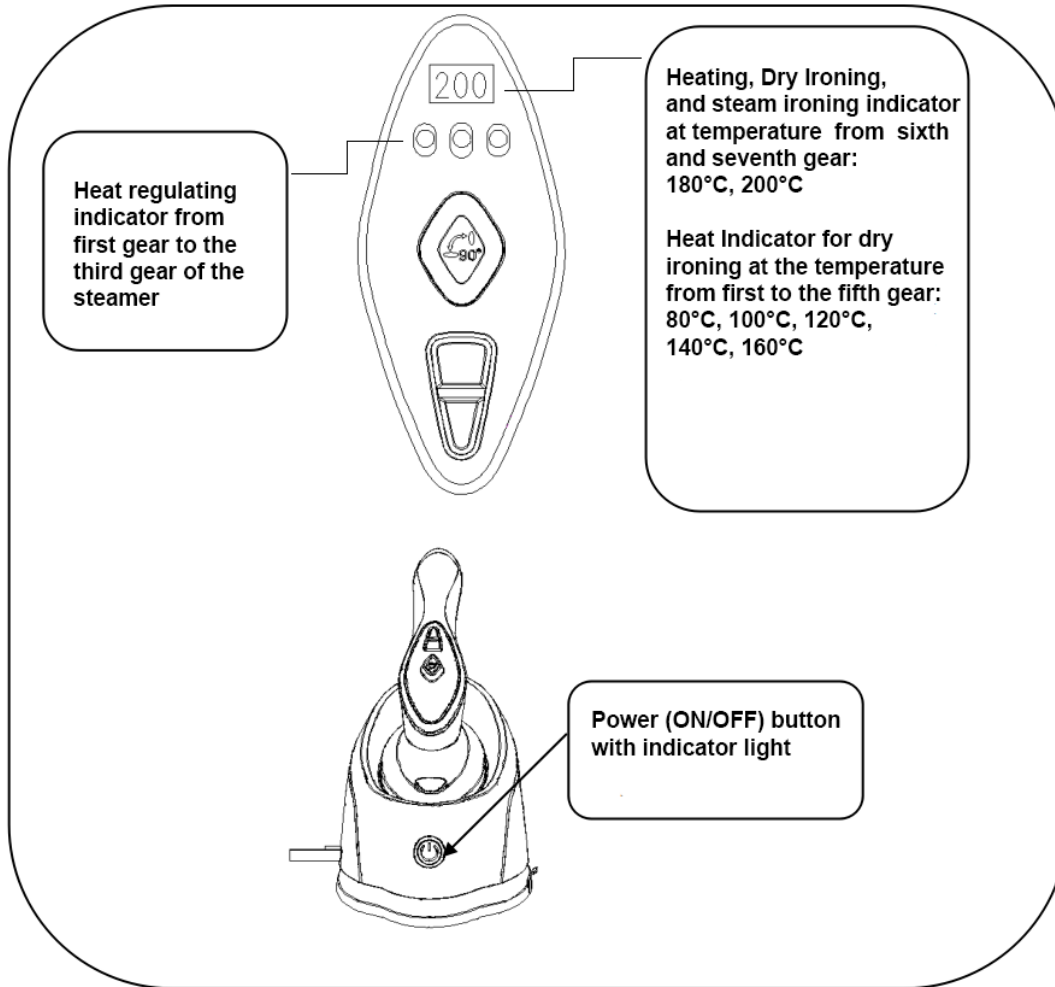
Steam pre-heating time: approximate 40 seconds

Voltage: 220-240V 50- 60Hz

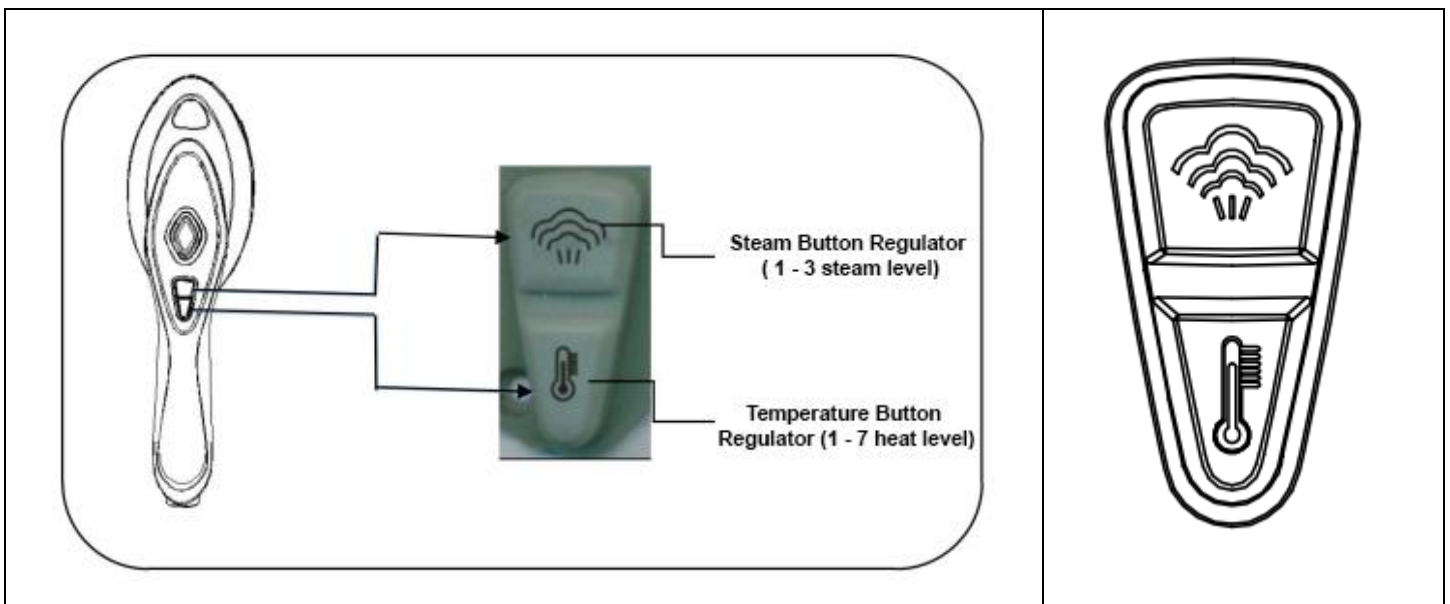
Output power: 2500W

### III. Functional Characteristics

#### 3.1 Display panel of main body

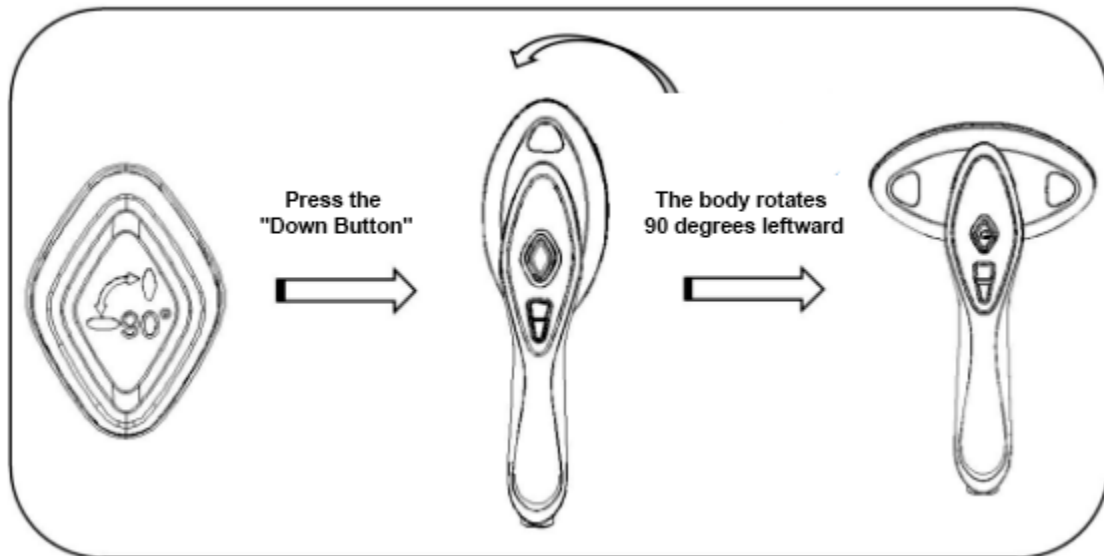


#### 3.2 Functional buttons on handle



### 3.3 Knob of nozzle

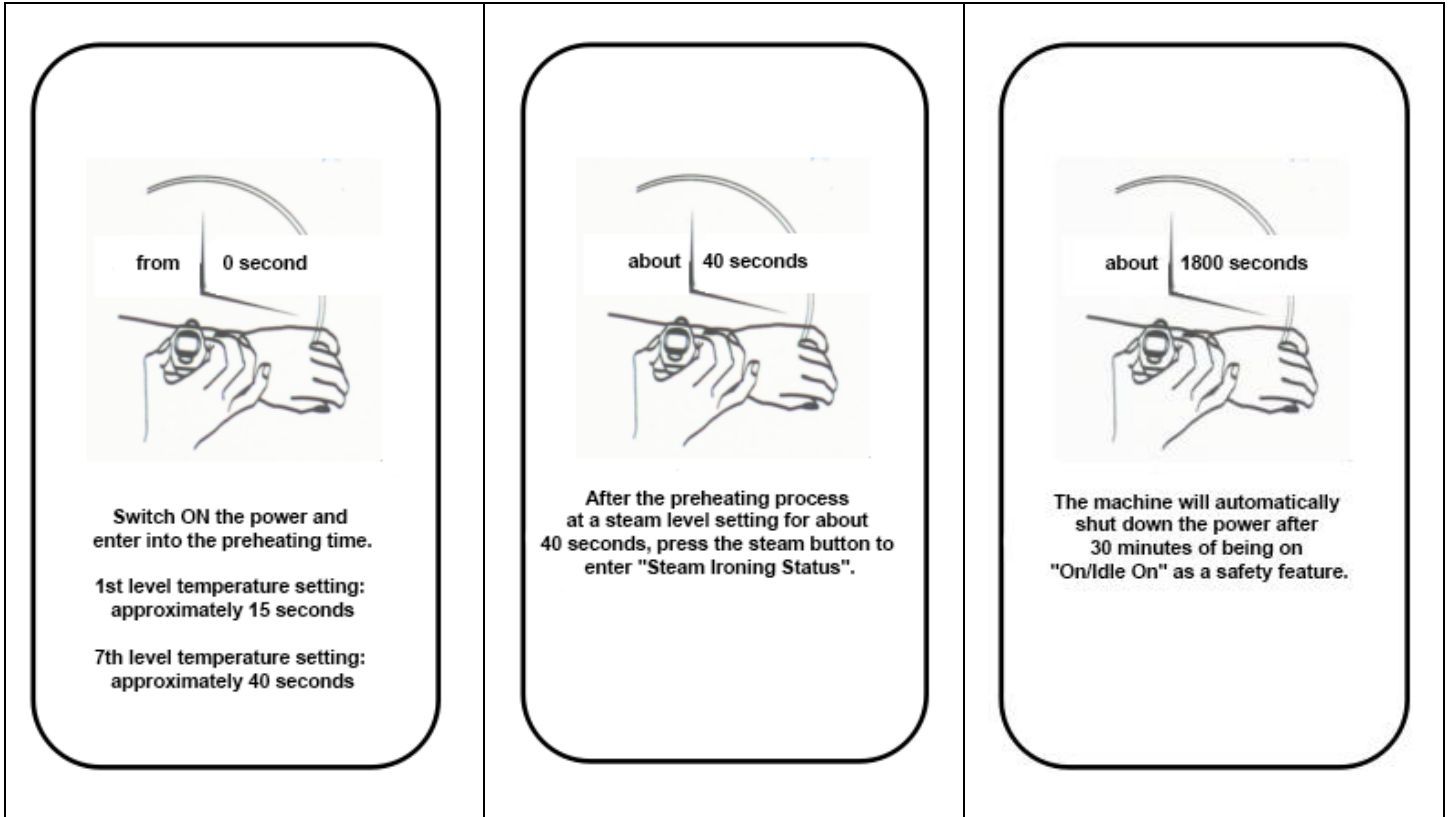
Before using, the nozzle can be adjusted according to the ironing requirements, and the nozzle panel can be rotated leftwards for 90 degrees by press the knob



### Warning!!

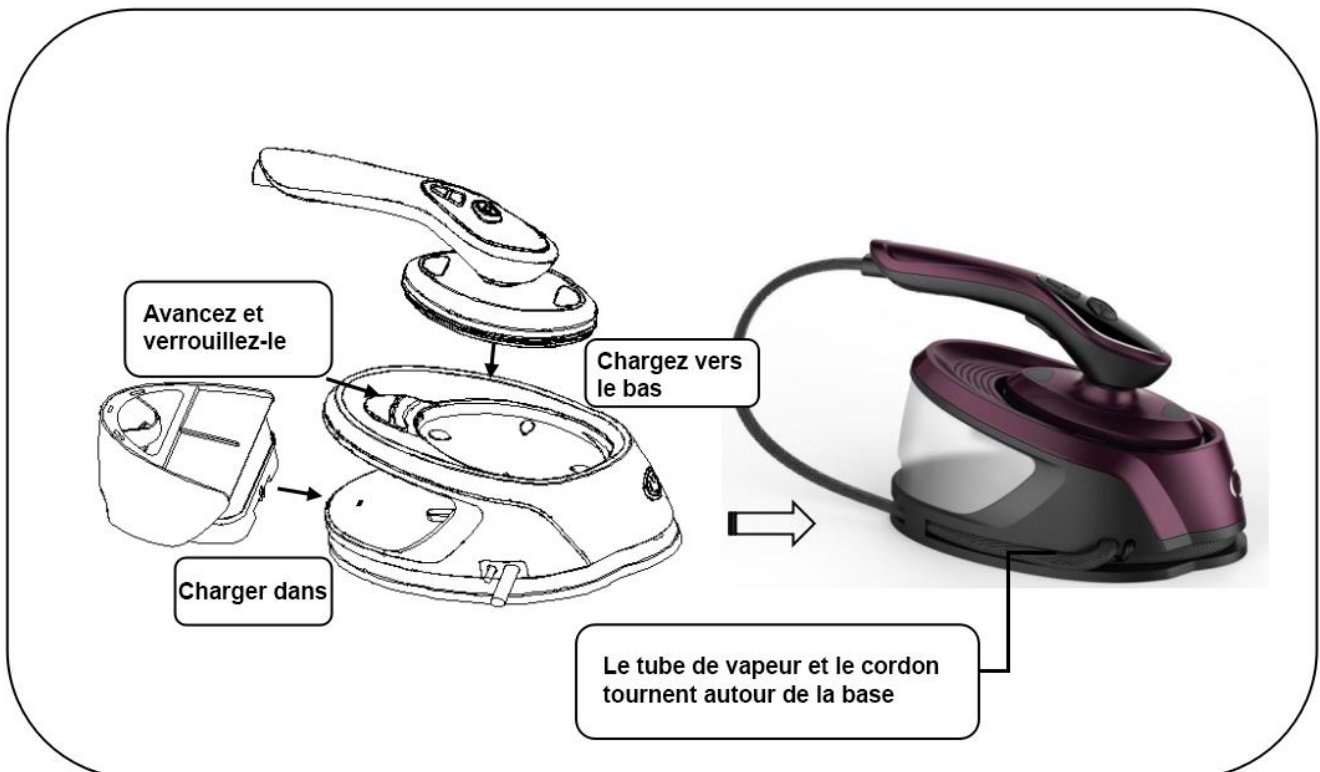
1. If the temperature for the bottom plate of the nozzle does not reduce to the room temperature, do not adjust the nozzle angle so as to avoid burning by high temperature.
2. Do not carry out angle adjustment in electrified use or immediately after use to avoid burning by high temperature.

#### IV. Pre-heating and Standby



#### V. Assembly of Product

##### 5.1 Assemble ,and arrange the steam tube and cord



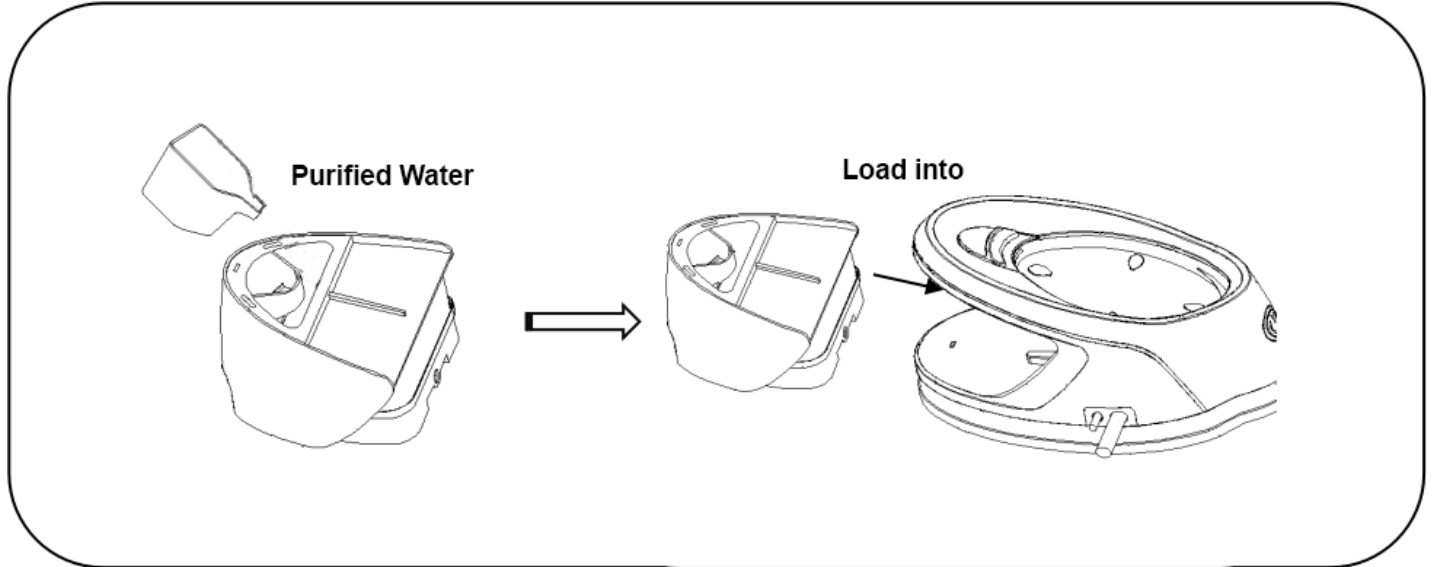
## VI. Operating Guide

### 6.1 Water filling of water tank

Open the water filling plug, fill about 600mL water into the water tank, and put flat on desktop.

#### Warm tips:

- In order to elaborate the maximum performance and realize a longer service time, please use purified water.
- Do not reverse the water tank after adding water, otherwise it will cause water overflow from the tank



### 6.2 Electrification and preheating of product

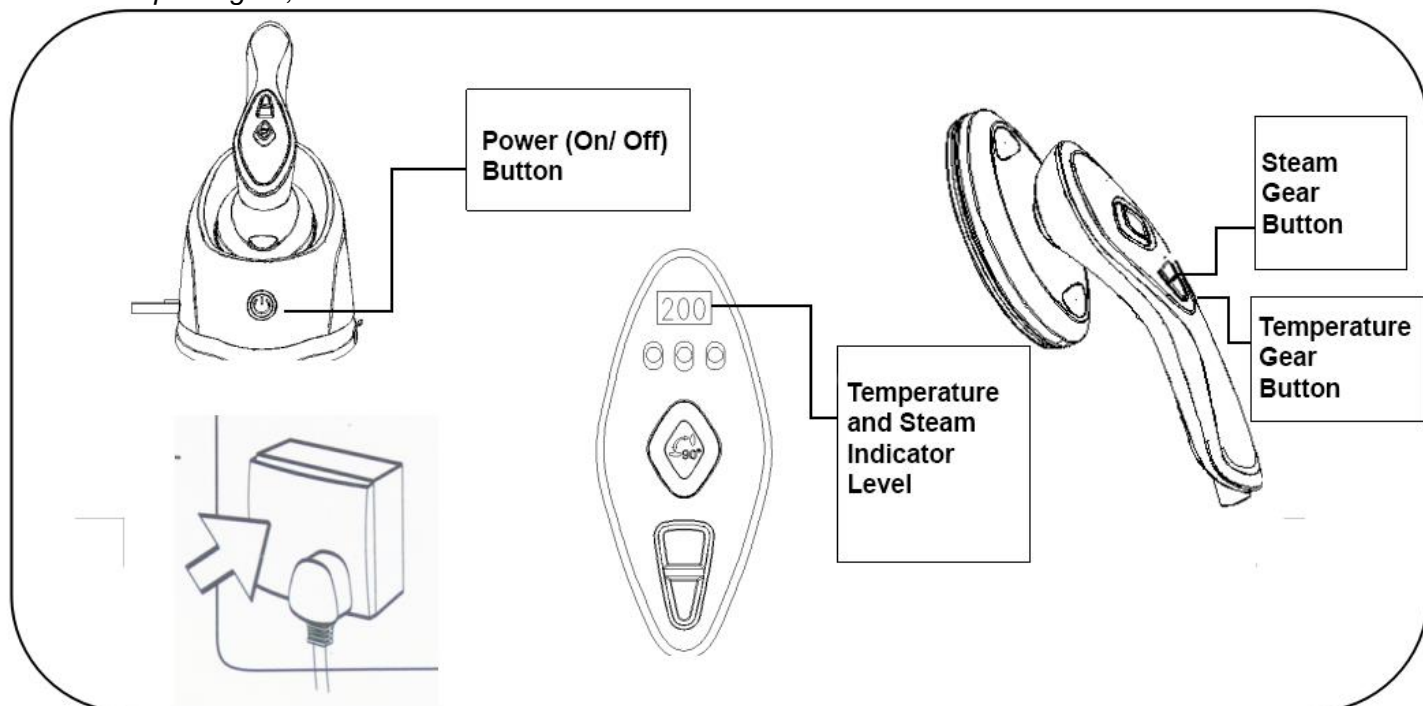
6.2.1 Switch on the power supply, and the main body gives out a buzzing sound of “beep”.

6.2.2 Long press the power switch of the main body for about 3 seconds, it gives out the buzzing sound of “beep” to start the steamer, and the power light is ON;

6.2.3 After the power supply is connected, the lowest gear of the temperature gear indicator as shown in the figure flashes (indicating the pre-heating process), and it is constantly ON after finishing the pre-heating process;



6.2.4 According to the ironing requirements, the steam gear and the temperature gear switch can be set at will so as to set the required gear;



## 6.3 Ironing of clothes

### 6.3.1 Steam ironing of clothes (rotate the nozzle into 90 degrees)





Set temperature into 200°C or 180°C, and the steam ironing function cannot be used at other temperature gears. The steam gear can be set by the user himself as required, when the temperature indicator lamp stops flashing, press the steam button switch to conduct ironing. During ironing, straightly pull the clothes to be ironed with one hand, hold the steamer with the other hand, cling the steam holes with the clothes to iron them from top to bottom, and for thicker clothes, it is required to iron many times.

### 6.3.2 Ironing of clothes

According to the fabric to be ironed, set into the appropriate temperature, place the fabric to be ironed onto the ironing board, slowly smooth the wrinkles with hands to iron comprehensively, and for the place with folding marks, slowly stretch the clothes with hands to iron slowly;

During ironing, please start from a small place slowly to a large place, so that redundant wrinkles can be avoided, meanwhile please iron according to different cloth materials and the temperature standard on the care label, and cloth or a towel can be padded for ironing when necessary;

### 6.3.3 Clothes ironing reference

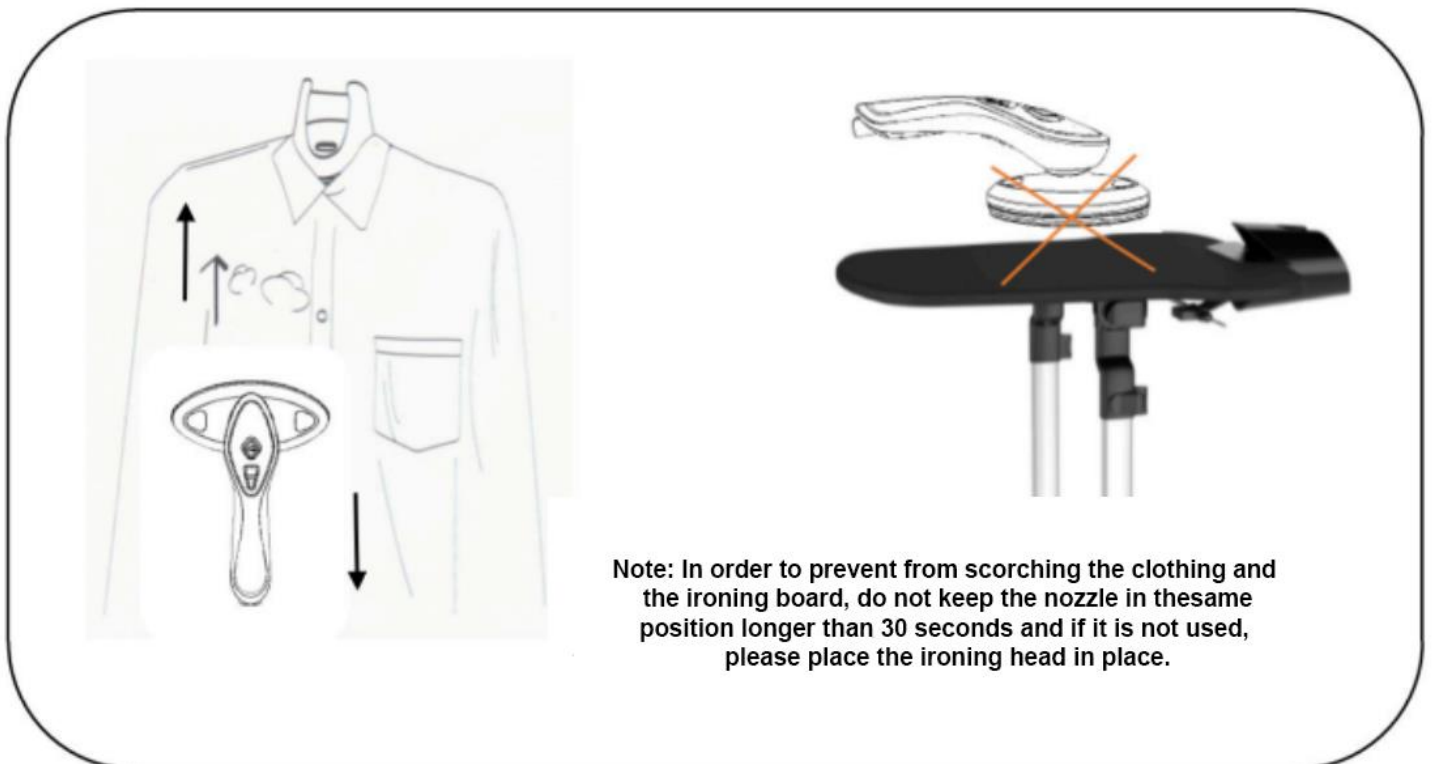
| Ironing Temperature            | Clothing Fabric and Type   | Clothes Ironing Identification  |
|--------------------------------|--|---|
| (High temperature) 180-200°C   | Cotton, linen and short fiber  |  |
| (Medium temperature) 140-160°C | Silk, wool, nylon, long rayon and copper rayon                                 |  |
| (Low temperature) 80-120°C     | Propylene, propylenes, polyurethane and polypropylene.                         |  |
|                                | If no ironing is indicated on the clothing care label, please strictly follow. |  |

### 6.4 Note:

6.4.1 In order to prevent from scorching the clothing and the ironing board, do not keep the nozzle in the same position longer than 30 seconds, and if it is not used, please place the ironing head in place.

6.4.2 After ironing, please place the rotary nozzle on the corresponding insulation board above the main body. Do not place it in other places to avoid scald or burn items.

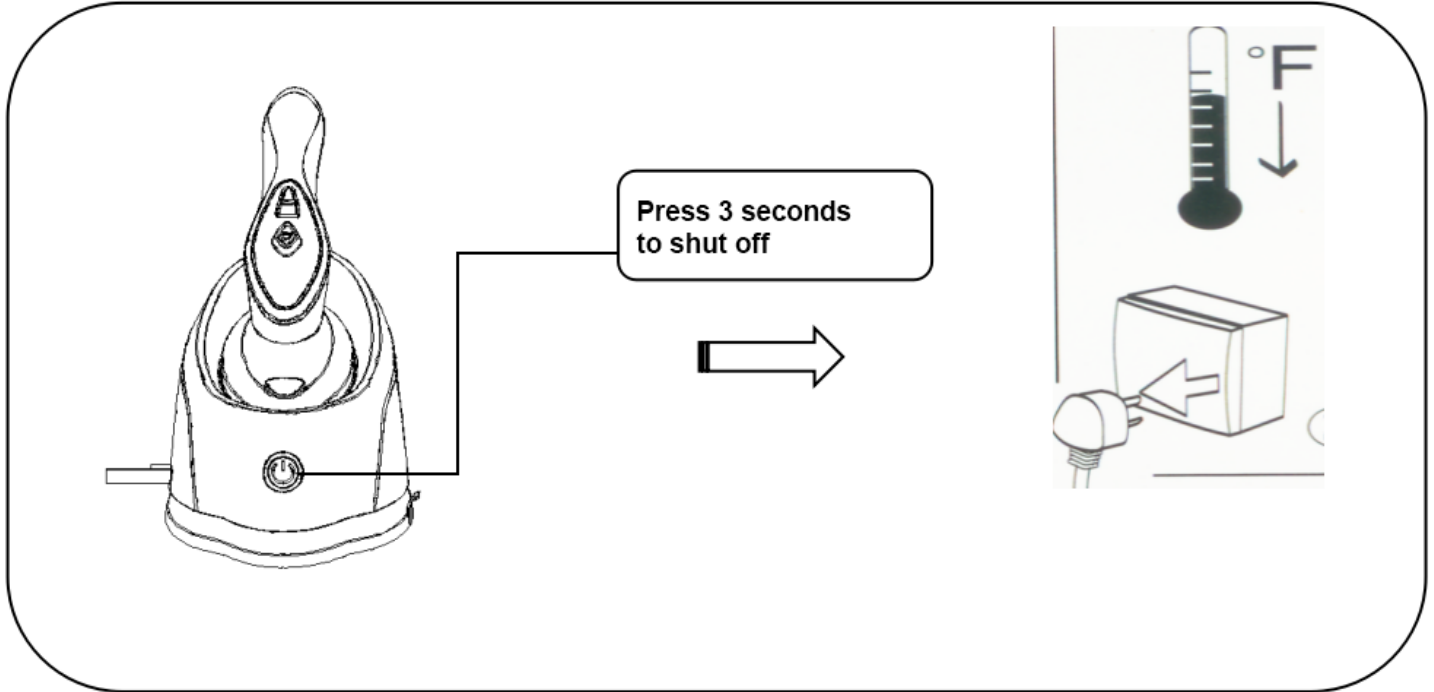
6.4.3 Before, during and after ironing, do not use or place the product upside down to avoid trouble.



## VII. Maintenance

### 7.1 Shutdown and cooling

7.1.1 Long press the power switch of the main body for 3 seconds, the main body gives out a buzzing sound of “beep”, then the steamer is shut down, the power indicator lamp is OFF, pull out the power plug, and wait for at least 30 minutes until the steamer is cooled.



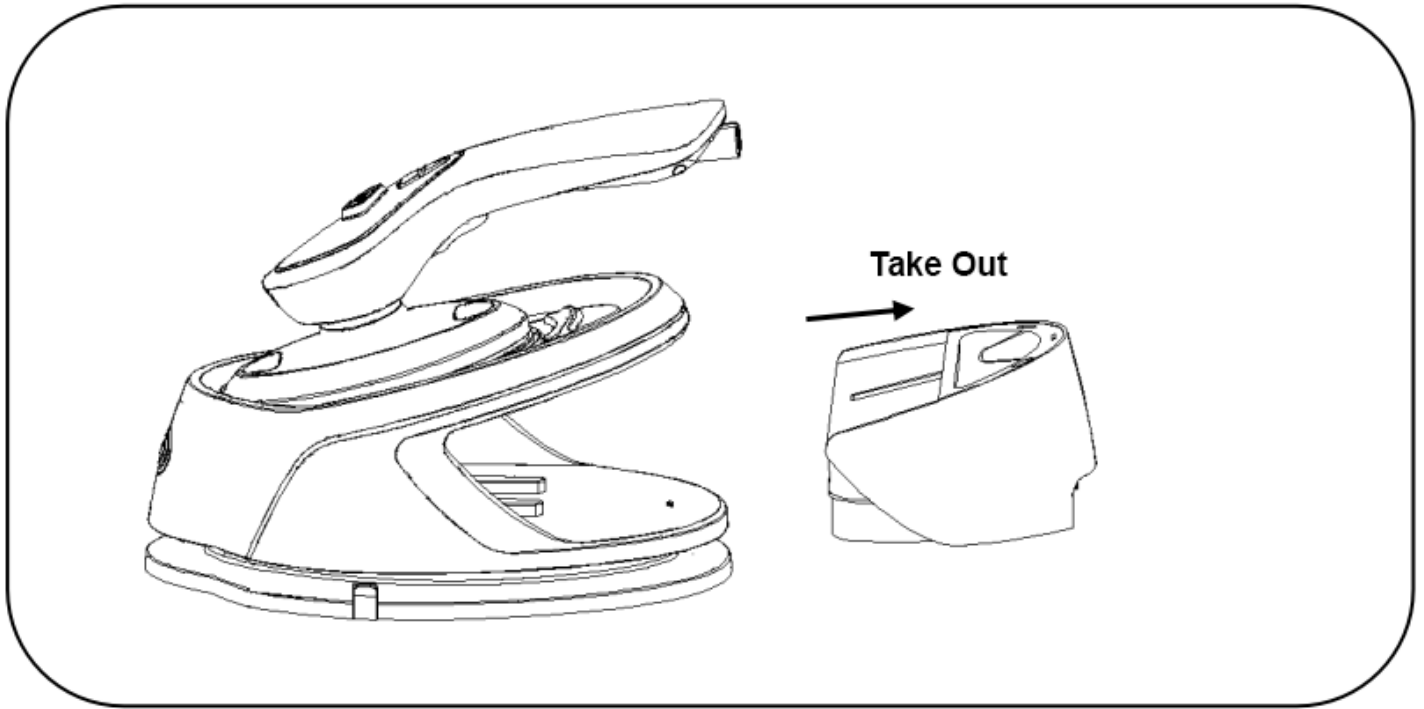
## VIII. Descaling

8.1 It is a common problem that scale is accumulated in the steam chamber of the heater after using tap water for a long time. The method to reduce scale is to use filtered water, mineral water or distilled water, and it is recommended to carry out scale removal treatment at least twice per year.

8.2 In the event that there is no condition to use purified water, scale can be reduced by carrying out the following steps at least once per month:

- A. Ensure the power is unplugged for the product, and the product is completely cooled;
- B. Fill vinegar and water in the proportion of 1:2 into the water tank;
- C. After the product is electrified and the heating is finished, turn on the steam switch to continuously spray steam for 5 minutes, then turn off the steam switch, and timely replenish fresh water if water is dry in the tank;
- D. Empty mixed water remaining in the water tank. Use fresh water to clean vinegar remaining in the tank until there is no smell of vinegar, and fill with clean water to reuse after 1 hour.

8.3 Remove the water tank, empty water in the water tank, and regulate the extendable rods in place to facilitate storage.



#### IX. Notes to Maintenance

- 9.1 Remove the steam brush on the steam head, and then use wet cloth to clean.
- 9.2 Do not use rough or abrasive detergent or solvent.
- 9.3 Do not soak the steamer into water or other liquid.
- 9.4 Do not enable it to fall, and do not throw or attempt to bend it.
- 9.5 Do not attempt to disassemble or decompose the appliance.
- 9.6 Empty water in the water tank after each use.
- 9.7 Prevent from storing the electric appliance in a wet place.
- 9.8 Do not approach a heat source or put the electric appliance in direct sunshine.
- 9.9 Always ensure that the steam outlet is clean as well as has no scaling or blockage.
- 9.10 It is recommended to vertically store the steamer in a flat position.



Do not treat the scrapped electric appliance as the unclassified city refuse, hand it over to the officially designated recycling center. This facilitates environmental protection.

## X. Guidelines to Troubleshooting

| <b>Problem</b>   | <b>Possible Solutions</b>  |
|--|--|
| It does not heat.  | <ul style="list-style-type: none"><li>➤ Check whether the plug is correctly plugged.</li><li>➤ Check the power supply and switch on it.</li></ul>  |
| It has little steam, or it does not generate steam.                      | <ul style="list-style-type: none"><li>➤ Check whether the water tank is correctly installed.</li><li>➤ Whether the water tank is filled with appropriate water.</li><li>➤ There is scale or waste in the water tank, please use after removal.</li></ul>                                   |
| Water leaks from the tank.   | <ul style="list-style-type: none"><li>➤ Ensure that water does not exceed the highest level.</li><li>➤ Ensure that the water inlet of the water tank is correctly closed.</li><li>➤ According to the provided operating manual, always keep the steamer in the upright position.</li></ul> |
| There is an obvious buzz or the sound of pumping when the steamer works. | <ul style="list-style-type: none"><li>➤ Verify the water level; and if there is no water or the water level is low, please fill water into the water tank.</li></ul>   |
| Avoid discoloration of metal accessories on clothes.                     | <ul style="list-style-type: none"><li>➤ Do not use the steamer directly onto the metal accessories.</li><li>➤ Be prudent to use steam when there is any metal accessory in the surrounding.</li></ul>  |
| There is a smell of cloth scorching.                                     | <ul style="list-style-type: none"><li>➤ Check whether it is used according to the temperature standard on the clothing care label, and use a towel;</li></ul>  |
| There is white powder when steam is sprayed.                             | <ul style="list-style-type: none"><li>➤ This is not mineral in water, and it is not abnormal. In case it is attached on the clothing, please gently scrub and flip.</li></ul>  |

RoHS FC ♻️ CE  