

1. Content

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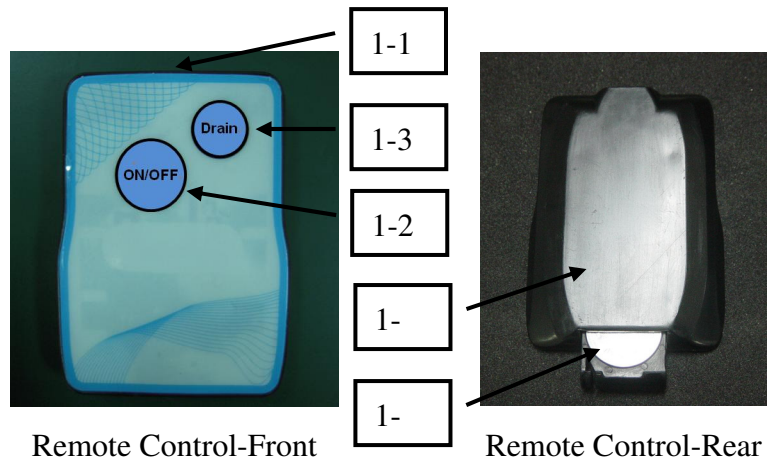
2. Precaution before use

- 1) Please do not pour water which exceeds 38□ into the light-blue transparent water tank.
- 2) It is recommended that filtered water is used or supplied from r/o unit.
- 3) Please do not turn the power on when the light-blue transparent water tank is empty.
- 4) Per-use . Please pour enough purified water to 2 cm above the line indicate on the light-blue transparent water tank.
- 5) Please operate the machine according to this instruction.
- 6) please confirm that the power cord voltage is in correct range to your country between AC220V~240V.
- 7) Please do not disassemble the machine by yourself and only contact your authorized agent.
- 8) Consumer please review the detailed list of indications and contraindications for the use of this equipment if in doubt please seek medical advice from your doctor.

3. Machine introduction

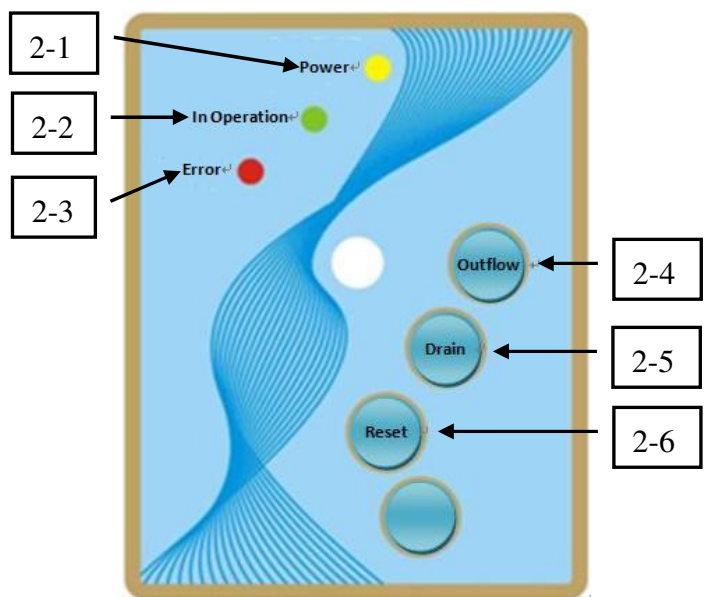
1) Remote control

- 1-1 Infrared emitter
- 1-2 On/Off button
- 1-3 Drain button
- 1-4 Battery cover at rear
- 1-5 Battery compartment at rear



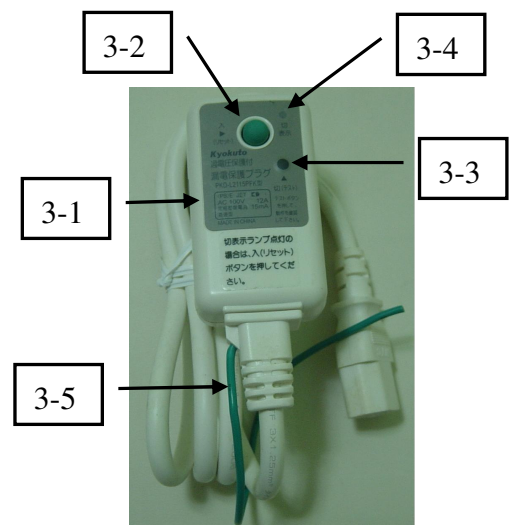
2) Operation Panel

- 2.1 **Power** indicating light
- 2.2 **In Operation** indicating light
- 2.3 **Error** indicating light
- 2.4 **Outflow** button
- 2.5 **Drain** button
- 2.6 **Reset** button



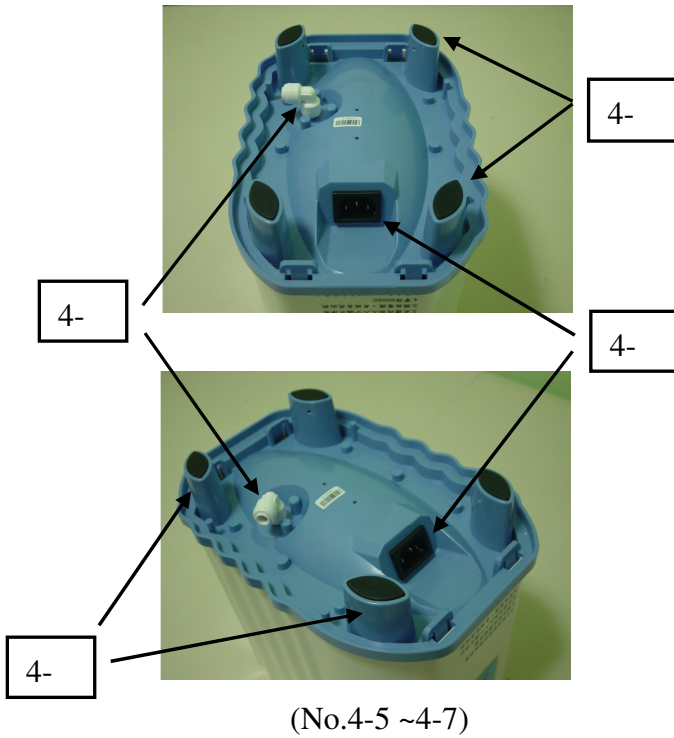
3) Leakage Circuit Breaker Power Cord

- 3-1 Main control unit
- 3-2 Turn on button (ON), press big green bottom at center
- 3-3 Turn off button (OFF), press small bottom at side
- 3-4 Orange indicating light(as showing OFF status)
- 3-5 Ground wire (green)



4) Hydrotherapy Device

- 4-1 Transparent light-blue storage water tank cover
- 4-2 Brilliant white main body
- 4-3 Water inlet for water container on main body
- 4-4 Machine base of main body
- 4-5 Power socket at the bottom of machine base
- 4-6 Water outlet at the bottom of machine base
- 4-7 Anti slip footpad at the bottom of machine base



Ready assembly with water tank cover and Main body

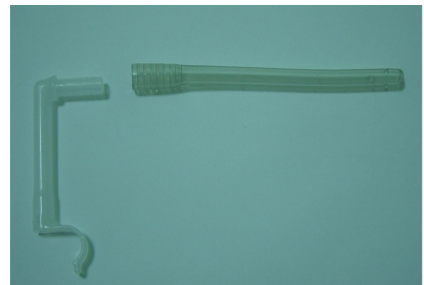
5) Outlet pipe of Silicone tube



6) Stool Steadier

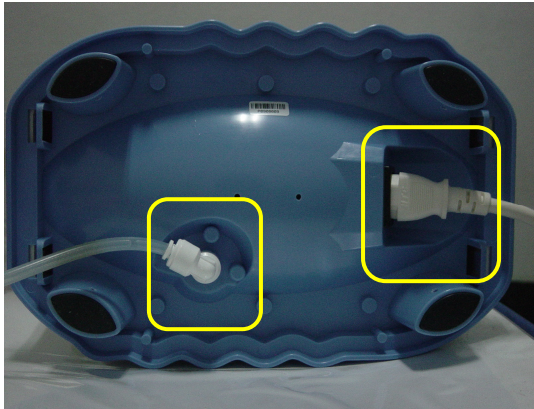


7) Anal Tube + L type tube



4. Installation

- 1) Insert the circuit breaker leakage power cord into the power socket at the bottom of machine base of main body solidly as PIC.4-1.
- 2) Insert one side of the outlet silicon tube into the water outlet at the bottom of machine base of main body as PIC.4-1, gently pull the outlet silicon tube to make sure it connect the water outlet well.
- 3) Take another end of outlet silicon tube to connect with the accessory” stool steadier” which we will fix on stool for use later, please refer to PIC.4-2.

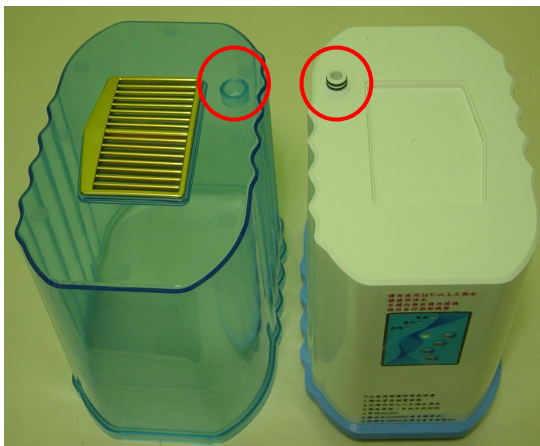


PIC. 4-1–Insert the circuit breaker leakage power cord into the power socket. Insert one side of the outlet silicon tube into the water outlet.

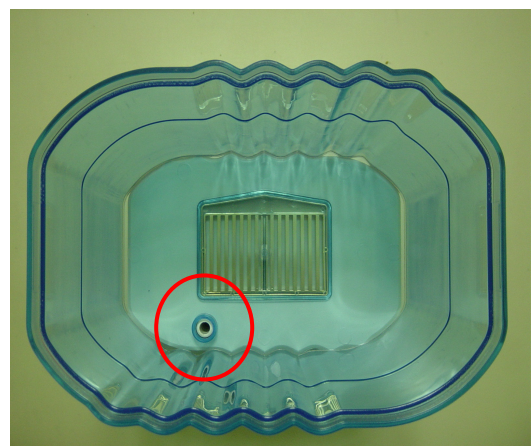


PIC. 4-2 – Connect silicon tube with stool steadier

- 4) Separate “the transparent light-blue storage water tank cover” with “brilliant white main body”, and put this “water storage tank cover” upside-down to assemble with “the brilliant white main body” , the hole of water storage tank cover must be positioned and connected well with the water inlet of main body to avoid any water leakage during hydrotherapy irrigation operation. Please refer to PIC.4-3 and PIC. 4-4.

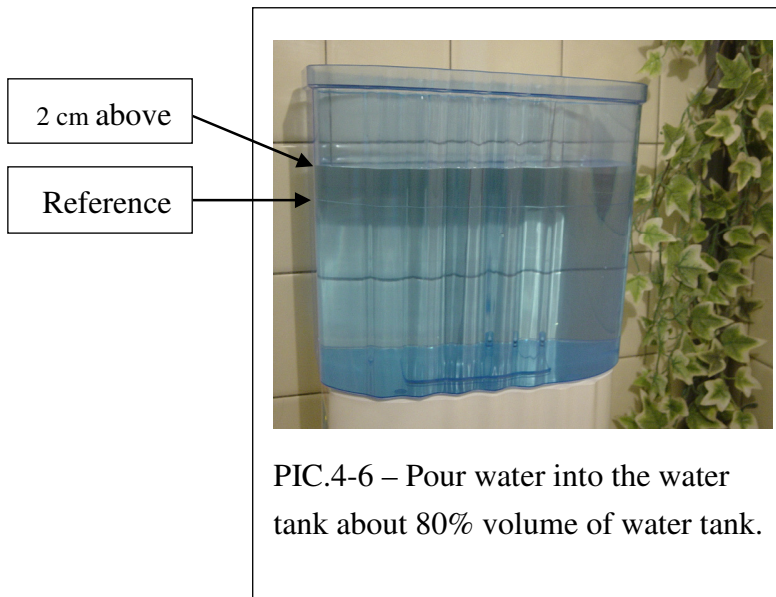


PIC.4-3 Separate “the transparent light-blue storage water tank cover” with “brilliant white main body”.

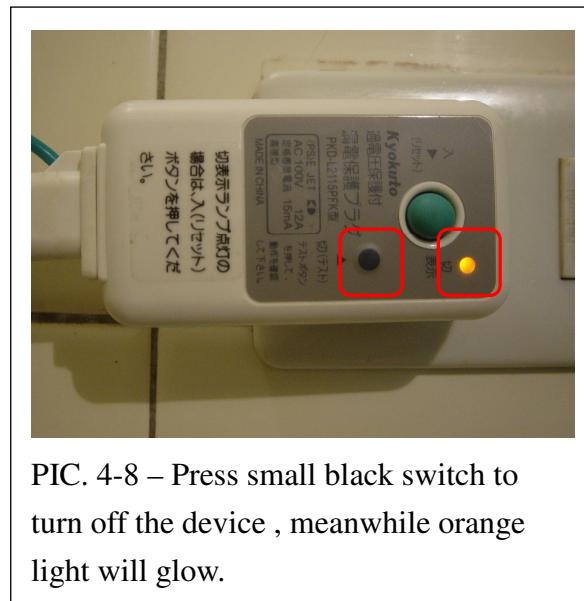
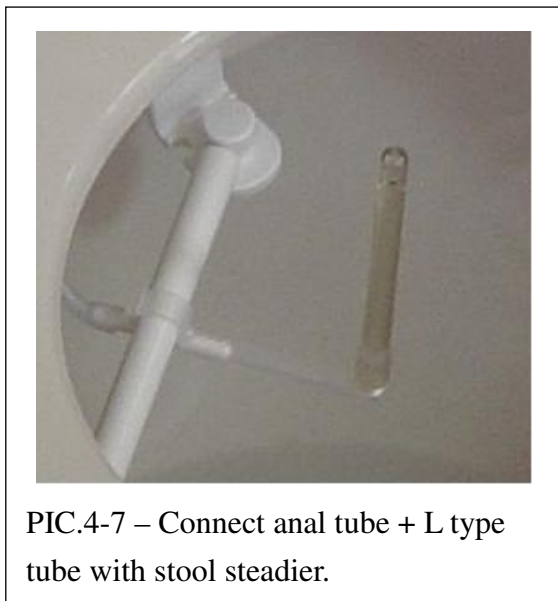


PIC. 4-4 - The hole of water storage tank cover must be positioned and connected well with the water inlet.

5) Please put the machine on a stable and smooth table. Before your first time operation, please pour enough purified and sterilized water about 80% volume of water tank or 2 cm above the reference line indicated on the light-blue transparent water tank, as showing on the PIC.4-6.

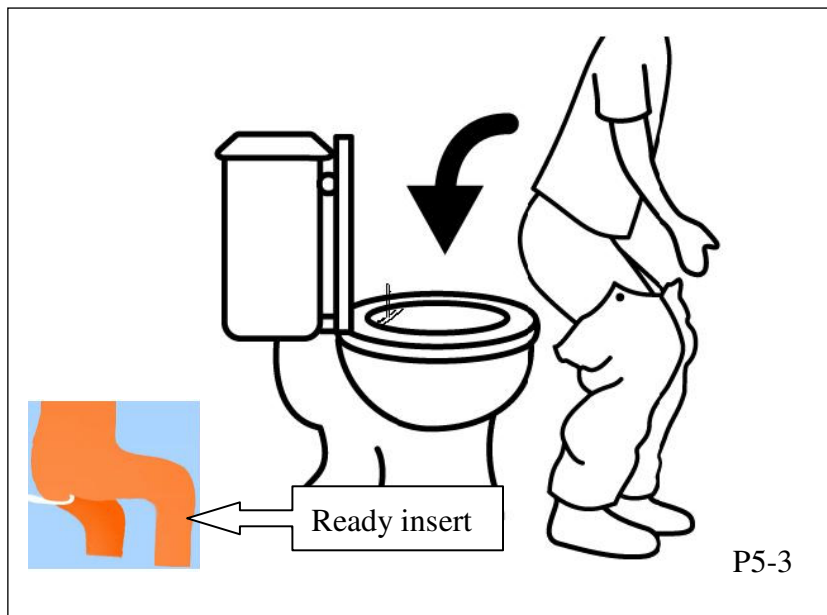


6) Set the stool steadier on the toilet and connect the anal tube + L type tube together with stool steadier as showing on PIC.4-7 .

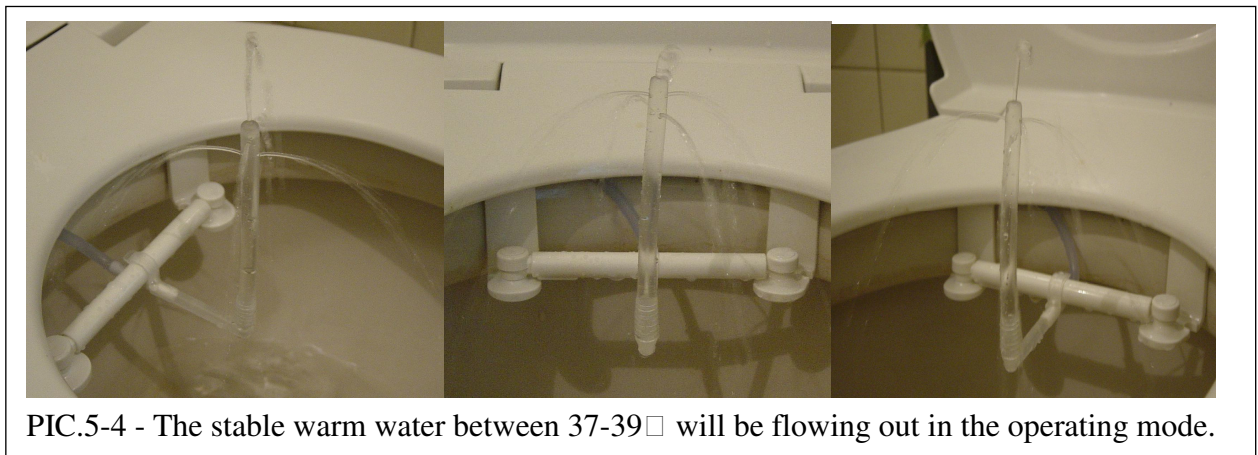


7) Everything is now ready, plug circuit breaker leakage power cord into wall outlet, and instantly press turn off button (small black switch) at the head of circuit breaker leakage power cord in standby, meanwhile you will see the orange light on at the head of power cord as PIC. 4-8.

- 3) After 1 minute auto-heating, use your hand to hold the anal tube, to assist insertion of anal tube into your anus, and then sit on toilet ready for irrigation treatment.

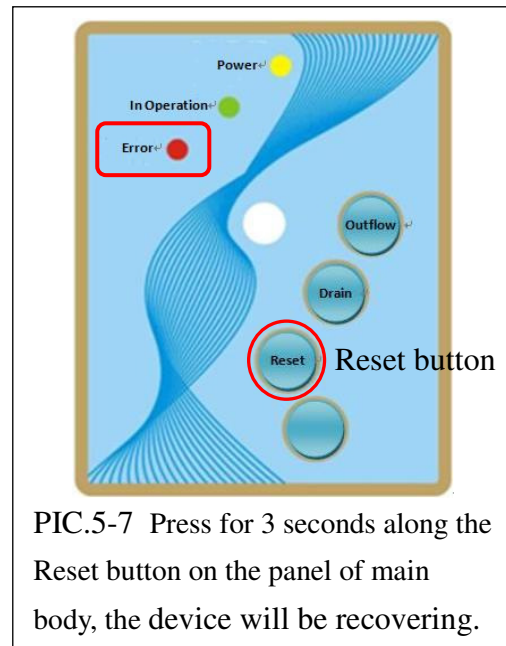
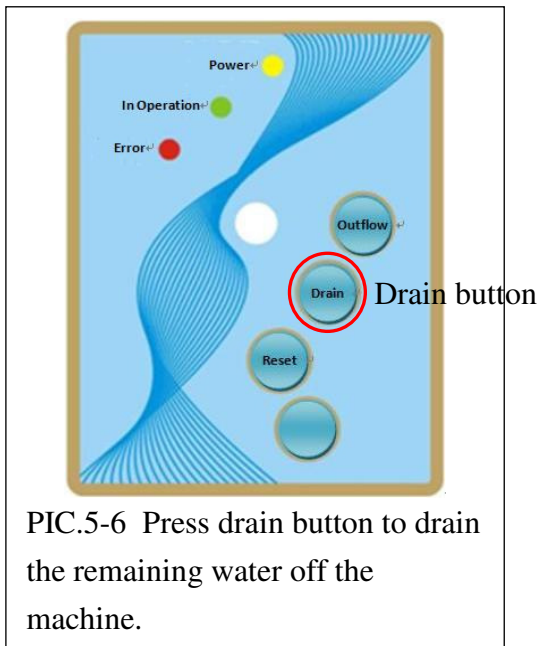


User now could press the ON/OFF button of remote control or outflow button on the panel to start. The remote control of HW-CPP-01 begins to count down timer of 100 seconds for a presetting water outflow period, in this operating mode, the stable warm water will be flowing out during this time. Please refer to PIC5-4. At this moment, the orange indicating light is lighting constantly and the green indicating light flashes on the panel.



- 4) When the 100 seconds count down time is up, the anal tube (nozzle) will stop supplying water, and there will only be the orange indicating light in lighting on the panel. The machine now is staying in standby mode .
- 5) If HW-CPP-01 machine is required to be used continuously, please repeat the aforesaid “procedure 3”.

- 6) During treatment, if you feel the water is not feeding enough to the bowel. In case the machine has to be stopped temporarily, you may directly press the ON/OFF button of remote control or outflow button of panel to stop the operation, the machine will return to stand by mode.
- 7) If you want pack up the device after use, you can press the Drain button on the panel around 4 seconds , the water pump will start running and the device will be draining the remaining water of the water tank off continuously until empty(the orange indicating light of power will go glowing constantly and the green indicating light of in operation will appear flashing on the panel). Once the water pump has stopped running and the water stopped draining out, press the Drain button on the panel once again, to cut off the power and remove power cord from wall outlet for packing the device up.



- 8) In the case of the red indicating light or Error is lighting on, to recover the machine. Please press the small black button on the head of power cord or directly pull out the power cord plug from wall outlet to switch off the power and then turn on the power again, after pressing for 3 seconds along the Reset button on the panel of main body, the hydrotherapy device will be recovering. If the machine is still not able to operate normally, please do not use it and inform our customer service department for an arrangement of maintenance immediately.

6. Troubleshooting Guide for Easy problem solving.

| Indicating on panel | | | Condition | Debug instruction |
|---------------------|----------|-----------------------|-------------------|---|
| Power | Error | Operation | | |
| X | X | X | no power | Pull out the plugs of leakage circuit breaker of power cord and re-insert to wall outlet. |
| flashing 1time | Lighting | X | w/o water outflow | 1. Check that the water in water container is enough. 2. Switch the power off and turn on the power switch on again to restart the machine, next press the “Reset” button for 3 seconds, and check that the machine returns to a waiting condition. 3. Wait approx. 5 minutes , then re-proceed with the Procedure “2 ”. 4. If problem keeps the same, inform our customer service department. 5. Check that the water in water tank is enough. 6. After you drain the water off and pump has stopped running, press the drain button again to have the machine return to the waiting mode.. |
| flashing 2 times | Lighting | X | w/o water outflow | |
| flashing 3 times | Lighting | X | w/o water outflow | |
| flashing 4 times | Lighting | X | w/o water outflow | |
| Lighting | X | flashing continuously | w/o water outflow | |

7. Product index

1 Application

1-1 Personal health care, Salon, Clinic, Hospital, Nurse on-site service, Trained hydrotherapist

2 Specification

| | | |
|-----|---------------------|--|
| 2-1 | Power Adaptor Input | Universal AC100~220V |
| 2-2 | Power Consumption | 400W~1200W(it's subject to the local) |
| 2-3 | Water Yield | 400 ± 200c.c/min. |
| 2-4 | Outflow Pressure | Below 1.2Kg/cm ² (2.2psi) |
| 2-5 | Inlet Temperature | 5~38 |
| 2-6 | Ambient Temperature | 0~50 |

3 Mechanism

| | | |
|-----|---------------------------|---|
| 3-1 | Housing Material | Plastic |
| 3-2 | Housing Colour | Storage Tank Cover : Transparent Light blue Main Body) : Brilliant White |
| 3-3 | Dimension(LxWxH) | 250mm x 160mm x 250mm |
| 3-4 | Net Weight / Gross Weight | 3.5g ± 0.2 Kg |

4 Accessories

| | | |
|-----|-------------------------|-------------|
| 4-1 | AC Power Cable | 1 pcs |
| 4-2 | User Manual | 1 pcs |
| 4-3 | Remote Controller | 1 set |
| 4-4 | Silicone tube | 1 pcs |
| 4-5 | Stool Steadier | 1 set |
| 4-6 | Anal Tube + L type tube | 15 pcs each |

5 Approval ISO 9001:13485, CE certification, GMP certification are in processing