



INcsa005\_UK

**853-020V70**



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

# ASSEMBLY & INSTRUCTION MANUAL

# PRODUCT CHARACTERISTICS

## Easy to use

Plug on power supply, and the machine immediately starts heating process. When it heats to specified temperature, press the steam button, and steam will be sprayed out slowly. So the machine is easy to operate.

With complete cleaning accessories supplied, the machine can be assembled and disassembled easily. It can be used to clean the doors, windows, floor boards, and thus is applicable widely.



- |                               |                                |                    |                   |
|-------------------------------|--------------------------------|--------------------|-------------------|
| 1. Power Indicator            | 2. Power cord and plug         | 3. Steam button    | 4. Safety cap     |
| 5. Short spray nozzle         | 6. Extended connecting spray   | 7. Measuring cup   | 8. Long spray cup |
| 9. Funnel                     | 10. Spray cup with round brush | 11. Bent spray cup | 12. Towel sleeve  |
| 13. Spray cup for door/window | 14. Brush plate                |                    |                   |











# SAFETY PRECAUTIONS





This icon represents “Prohibition”



This icon represents “Warning”

1.  Cleaning and user maintenance shall not be made by children without supervision.
2.  To prevent electrical shock, do not immerse power cord or power plug in water or other liquids.
3.  The mains lead of this appliance is not replaceable by the user. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
4.  This product is for only use in households and must not be used for industrial applications.
5.  Do not turn on power supply until the tank is full of water.
6.  Used power supply should comply with the product requirements of the manufacturer.
7.  During operation, the tank mouth must be plugged hermetically and safety cap should be tightened in position.
8.  A socket with special earthing wire must be used.
9.  In use, the machine body must not be inclined at more than 45 degrees. Or otherwise boiling water will be sprayed out together with steam.
10.  Do not direct the steam towards persons, animals or other

11.  Before refilling water, ensure to unplug the power cord to disconnect power supply. It is necessary to unplug the power cord after the machine is used, before it is cleaned and while it is repaired.

12.  Do not add any rust remover, odor counteracting agent, alcohol and detergent into the tank, which will possibly cause damage to the tank.

13. Do not clean swimming pools

14. This appliance can be used by children aged from 8 years and above and persons with reduced physical sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance.

15. The liquid or steam must not be directed towards equipment containing electrical components, such as the interior of ovens.

16.  **WARNING:** Danger of scalding.

17. Important: never overfill the tank, or otherwise the steam generation will be affected or too high steam pressure will be caused.

18. The filling aperture must not be opened during use

# TECHNICAL SPECIFICATION

Rating of power supply: AC 220-240V, 50/60Hz,

Tank capacity:350ml

Max capacity of water cup: 250ml

Rated power:900-1050W

Steam pressure:0.25MPa~0.32 Mpa

Injected steam capacity: 28g/min

Temperature controller: functioning temperature: 132℃;

fuser: functioning temperature:169℃

Overall dimension: 300×150×210mm

## OPERATING INSTRUCTIONS

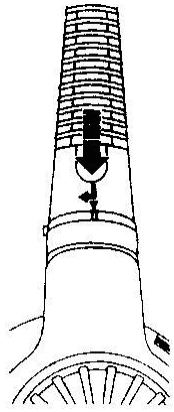
### Operation Procedures

- 1.Unpack the product, check the accessories and documents supplied with the product and make sure that the product and accessories are not damaged.
- 2.Before use, please read the User Manual carefully. The steam cleaner is only for use in households.
- 3.First, place the steam cleaner on a level platform, push down the safety cover, unscrew the safety cap counterclockwise, and then install the funnel. The safety cap can not be opened if there is scope of the pressure in boiler to ensure safety for users.
- 4.Take 175ml clean water with the measuring cup, and add the water into the tank. (Max. capacity of the tank is 250ml. Do not overfill the tank and some space must be left in the tank). Re-install the safety cap and tighten it in position
- 5.Check the power supply and socket, and confirm they comply with the requirements given in the User Manual. Then turn on the power supply.
- 6.About 4 minutes after power supply is turned on, steam is ready. At this time lightly press the steam button and check whether steam is sprayed out of the nozzle. (Do not aim the spray nozzle at other persons or objects).
- 7.If there is steam sprayed out, please install suitable accessories according to your needs after you release the button.
- 8.Press down the steam button again in order to carry out the operations required by you.

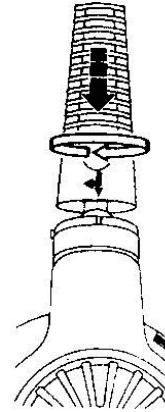
### Installation of Accessories

- 1.Install the spray cup with hairbrush

Hold the pipe section of the spray cup with hairbrush in your hand, align the arrow on the spray cup with the single-line mark on short spray nozzle on the machine body, and insert the spray cup in position. Rotate the spray cup in clockwise direction, and align the arrow on the spray cup with the double-line mark on short spray nozzle on the machine body, as shown in Figure 1. Fix the spray cup on the machine body. To remove the spray cup with hairbrush, please rotate the spray cup inversely (counterclockwise) as shown in Figure 2, and align the arrow on the spray cup with the single-line mark on the machine body. Then the spray cup with hairbrush can be pulled out.



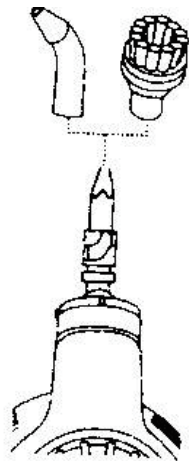
(I)



(II)

## 2. Install spray cup with round brush or bent spray cup

For direct installation on short spray nozzle, aim the spray cup with round brush or bent spray cup at the top of spray nozzle, as shown in Figure 3, and push the spray cup upwards until it is in position. As the short spray nozzle and spray cup are positioned in six directions, the angle and direction can be adjusted during the installation. Or, first install long spray cup and then the spray cup with round brush or bent spray cup. The long spray cup is installed in the same method as the installation of spray cup with hairbrush. The spray cup with round brush or bent spray cup and long spray cup can be installed in the same procedures as the installation on short spray nozzle.

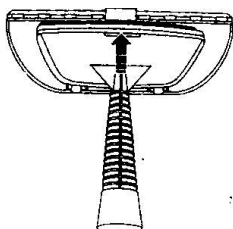


(III)

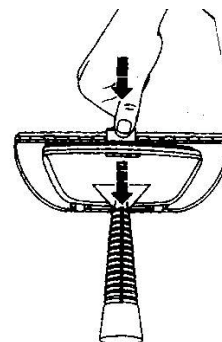
## 3. Installation of spray cup for door/window

First install the spray cup with hairbrush on short spray nozzle

As shown in Figure 4 and Figure 5, install the two small hooks of the spray cup for door/window onto suspension lugs of the spray cup with hairbrush, and then trigger the big hook of the spray cup for door/window, and push the spray cup for door/window up and clutch it onto the body of the spray cup with hairbrush.



(IV)



(V)

### **Refill water during operation**

1. Unplug the power cord and disconnect the power supply
2. Press down the steam button to release the pressure until no steam is injected out.
3. Slowly unscrew the safety cap but do not remove it, and residual steam will be discharged slowly until no steam comes out. Then place the machine in a cool place to cool it down for about five minutes. Finally, completely remove the safety cap.
4. Use the funnel and measuring cup to refill a suitable quantity of cold or hot water into the tank.
5. Re-install the safety cap onto the machine body and tighten it in position.

### **After the machine is used**

1. After the cleaning machine is used, unplug the power cord and disconnect the power supply.
2. Press down the steam button to release the pressure until no steam is injected out.
3. Slowly unscrew the safety cap but do not remove it, and residual steam will be discharged slowly until no steam comes out. Then place the machine in a cool place to cool it down for about five minutes. Finally, completely remove the safety cap.
4. Empty the residual water in the tank and clean the external surface with a piece of dry cloth.
5. At last, re-install the safety cap onto the machine body and tighten it in position.

Notes: Re-install the safety cap onto the machine body and tighten it in position.

## **DISPOSAL**



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.