Garment & Fabric Steamer

Instruction Manual

CONTINUOUS STEAM - READY TO USE IN 45 SECONDS

NO DETERGENTS REQUIRED

1.8L WATER TANK

ACCESSORIES INCLUDED



Item No. 42320

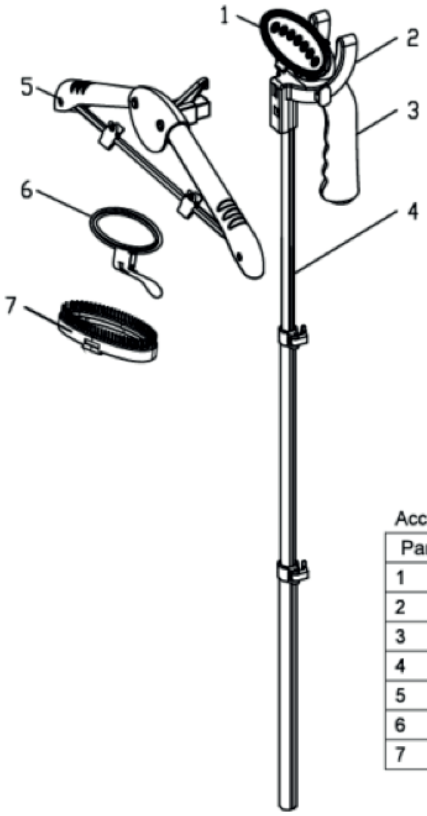
WARNINGS

READ INSTRUCTIONS BEFORE USING THIS APPLIANCE. RETAIN INSTRUCTIONS FOR FUTURE REFERENCE

- Only connect the appliance to a correctly installed plug socket, equipped with protective contacts. The plug socket must also be easily accessible after connection. The mains voltage must correspond to the technical specifications of the appliance. Only use proper extension cables whose technical specifications correspond to those of the appliance.
- Never immerse the appliance, cable or plug in water or in any other liquid. Ensure that the appliance, cables and plug do not fall into water or become wet. Should the appliance fall into water, shut off the power supply immediately.
- Never touch the appliance, the power cable or the plug with wet hands.
- Remove the plug after each use, before removing/replacing an attachment
- **Beware - risk of scalding!** Never touch the appliance's cleaning head/attachment while in operation!
- While in use, only hold the appliance by the handle. There is a risk of scalding!
- Never leave the appliance unattended when it is connected to the mains.
- Arrange the cable in such a way that it does not represent a trip hazard.
- **Beware! Risk of burns!** Improper use can result in injury, scalding and electric shocks.
- Do not use the appliance when it is damaged.
- Never carry or pull the appliance by the cable.
- Always work with sufficient lighting.
- Do not use any additional accessories. Only use those accessories supplied by the manufacturer.
- Never undo the water tank catch during use. Always ensure that the water tank is firmly closed before using the appliance.
- Never use the appliance without water.
- Use normal or distilled water for filling the water tank. Other liquids can damage the appliance.
- Do not pour any cleaning agent into the appliance. This can irreparably damage the appliance, and it may no longer be safe to use.
- Never cover the steam outlet, do not place it on soft surfaces (which will block it) and do not insert any objects into it.
- Never direct the steam for too long onto one area.
- Only return the appliance to its storage place once it has fully cooled down and there is no water left in the water tank.
- Children of less than 3 years should be kept away unless continuously supervised.

- This appliance is not intended for use by persons, (including children), with reduced physical, sensory or mental capabilities, or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person.
- Make sure the power supply used corresponds to the rating label found on the base of this appliance.
- This appliance is for indoor use only.
- Only use this appliance for its intended purpose, steaming garments.
- If the electrical cord is damage do not use the appliance, consult a qualified electrician for repairs.
- Never point the steam at people or pets.
- Always allow the appliance to cool down before moving, cleaning or emptying any excess water
- Always unplug the appliance when filling the water tank
- Always unplug the appliance when not in use.
- Don't add hot water into the water tank, which can cause the deformation of the water tank.

PRODUCT OVERVIEW

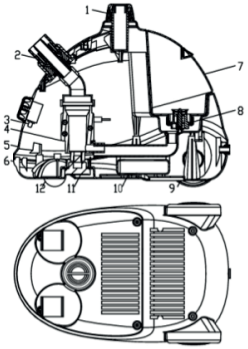


Voltage: 220-240V
Frequency: 50 Hz
Power: 1800W
Cord Length: Approx 1.6M

1800 ml water tank
13A fuse
Class 1 plug
Steam pipe length: Approx 1.45M

Accessory schematic diagram

Part number	Name
1	Spray head
2	Hook
3	Handle
4	Supporting pole
5	Hanger
6	Trousers clamp
7	Fabric Brush



Number	Name	Number	Name
1	Pipe fixing cap	7	Water Tank
2	Steam pipe connector	8	Water Tank cover
3	Switch	9	Big wheel
4	Heating coil tank	10	Extra Weight block
5	Body	11	Drainage cap
6	Base	12	Direction wheel

PRODUCT ASSEMBLY

Installation and operation



1. Insert the supporting pole into the body, and then screw it up with the cap.



2. Unfold the supporting poles to the proper height and fix them.



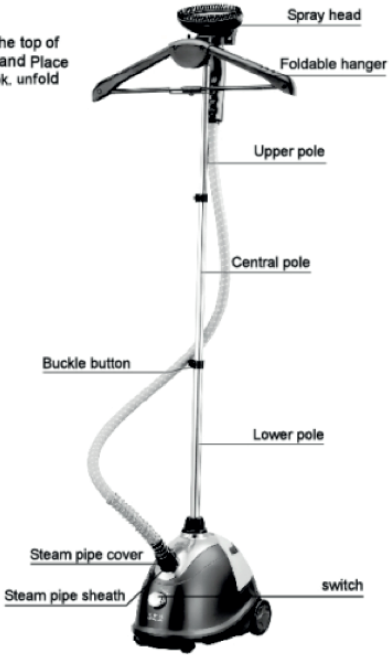
3. Place the hook on the top of the supporting pole. and Place the hanger on the hook. unfold the hanger.



4. Insert the head of the steam pipe into the sheath, and screw it up according to the drawing direction .

5.Turn on the switch, wait for a while for the steam. Turn off the machine after you finish. Unplug the plug while it is unused.

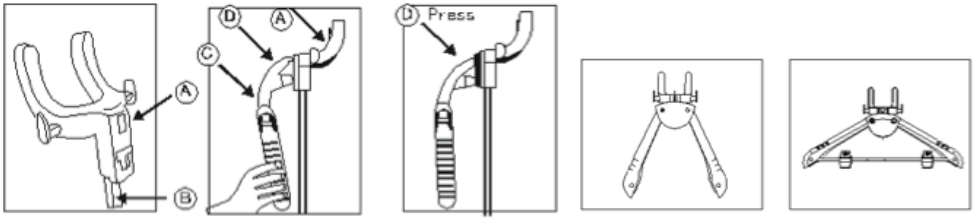




1. Insert the supporting pole into the body, and then screw it up with the knob.
2. Unfold the supporting poles to the proper height and fix them.
3. Place the hook on the top of the supporting pole, and place the hanger on the hook, unfold the hanger.
4. Insert the head of the steam pipe into the sheath, and screw it up according to the drawing direction.

INSTALLATION OF THE CLOTHES RACK

1. Firstly, put hook A on the supporting pole B.Then attach the hanger D to the hook, making the hanger D fastening down vertically.
2. Opening the two sides of hanger (see picture d), take out the small aluminium pole from the packing-case; firstly insert one end of the pole into the hole on the hanger. Then insert the two trousers clips through the pole from the other end. Meanwhile the other end of the pole should aim and insert to the other hole on the hanger. At last, move the two clips to appropriate positions.



A B C D E

INSTALLATION OF FABRIC BRUSH & TROUSER PRESS

1. To attach the fabric brush to the spray head insert the flange on the spray head into the hole on the fabric brush and push onto the spray head so that the two clips on the top of the fabric brush are engaged. To remove simply pull away and lift out of the hole.
2. To attach the trouser press ensure that the fabric brush is removed and insert the flange on the spray head into the hole on the trouser press. To remove simply pull away.

WARNING: SWITCH OFF THE MACHINE AND ALLOW COOLING DOWN BEFORE CHANGING ACCESSORIES

HOW TO FILL THE WATER TANK AND SWITCH ON

- Remove the water tank from the cleaner and open the stopper found on the base of the tank. Fill with cold water, (never fill with hot water), ensuring that you do not overfill the tank. The maximum is 1800ml. Replace the stopper



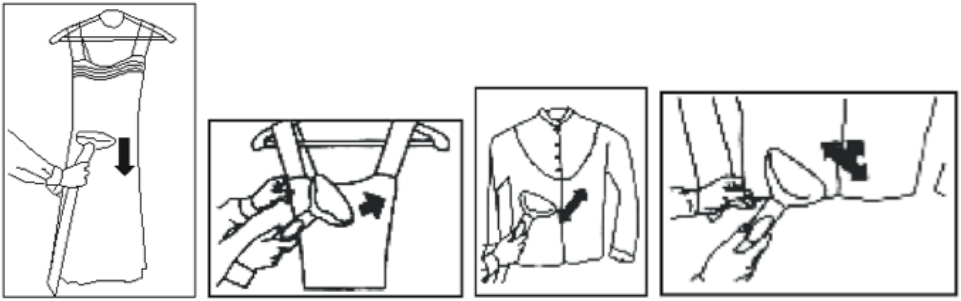
- Replace the tank into the body of the machine.



- Plug the machine into the socket and switch on.
- Turn the dial on the machine to on, (the light will be on your machine). It will take approximately 45 seconds for the machine to start producing steam.
- Your machine is now ready to use.

HOW TO USE THE STEAMER

1. The effect of high temperature steam is to soften clothes fibre. If only rely on the steam from the spray head is hard to steam clothes smoothly. Gently pull the clothes surface flat, and use the steam to soften clothes fibre to remove creases.



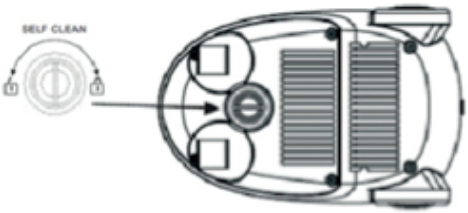
Attach the trousers clamp to the spray head, so that it can be used to clamp trousers while steaming.

EMPTYING THE WATER FROM THE UPPER TANK

- Allow the machine to cool down completely.
- Empty any remaining water from the upper water tank by lifting the tank out and unscrewing the stopper on the base.

EMPTYING THE WATER FROM THE LOWER TANK

- Take the machine to a suitable place to empty the lower water tank.
- Remove the stopper from the base of the machine and allow the remaining water to drain.
- Refit the stopper to the machine



MAINTENANCE AND DESCALING OPERATION

Water contains mineral substance, which can result in sediment accumulation in the appliance and impact the heating efficiency and spurt of steam.

The sediments shall be often cleaned and removed (tip: please do the de-scaling operation once a week if using frequently). The following ways are suggested for de-scaling:

- Fill the upper water tank with water
- Remove the stopper from the base of the machine
- Place the full upper water tank back into the machine and allow the water to flush out through the lower water tank

STORAGE

- Ensure that all remaining water has been drained from both the upper and lower water tanks.
- Collapse the central pole to its' lowest position
- Place the spray head onto the hanger
- Store in a cool dry place away from children

Information on Waste Disposal for Consumers of Electrical & Electronic Equipment

This mark on a product and/or accompanying documents indicates that when it is to be disposed of, it must be treated as Waste Electrical & Electronic Equipment (WEEE).

Any WEEE marked waste products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used.

For proper treatment, recovery and recycling; please take all WEEE marked waste to your Local Authority Civic waste site, where it will be accepted free of charge.

If all consumers dispose of Waste Electrical & Electronic Equipment correctly, they will be helping to save valuable resources and preventing any potential negative effects upon human health and the environment, of any hazardous materials that the waste may contain.



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