

Thank you for your choice SKG appliance. Please read the user manual before use.

Handle Steamer User Manual

GS-101



SKG

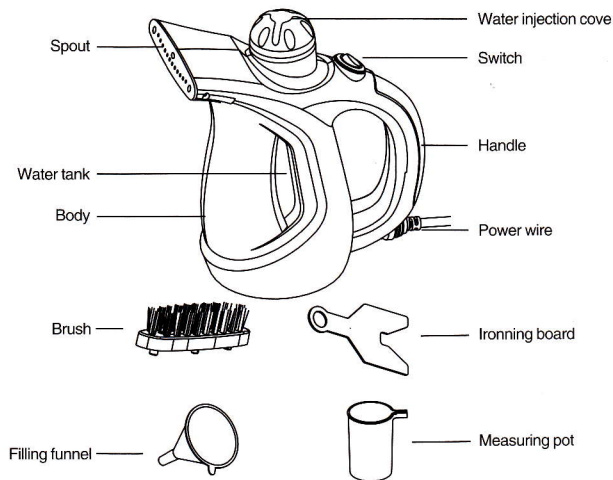
Important Safe Guards

- Please be care of the dangerous steam splash when using appliance. Please pull plug out when filling water or cleaning appliance.
- Use the appliance only as described in this manual. Other users don't recommend, it may cause fire or electric shock.
- Do not immerse the unit and power cord or plug into water.
- Do not leave the steamer unattended while it is in operation.
- 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 responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.
- Do not operate the steamer without filling the water tank. Always check the water level before use and during operation.
- Do not touch hot metal parts, hot water or steam spout to avoid burns.
- Wait for at least 30 minutes till the appliance cool completely and drain the water tank and water reservoir before storage.
- Always disconnect the appliance from the outlet before filling or draining water. Be careful of excess water spilling from the water reservoir.
- Unplug the unit from the outlet when not in use, when moving unit from one location to another or before cleaning.
- Please pull plug out when filling water or cleaning appliance. Don't connect to the power before you complete
- Do not operate the unit with a damaged cord & plug. Do not use extension cords in order to avoid overheating and risk of fire.
- No detergent can be added into the water tank or it will cause damage Distilled or de-mineralized water is recommended.

Product Specification

Model	GS-101		
Rated Voltage	220V-240V~	Rated Capacity	200ml
Rated Frequency	50/60Hz	Rated Power	800W

Components



Instructions For Use

1. Unplug the Power Cord, and turn the Switch to the "Off" or "0" position.
2. Unscrew the Valve Cap, Fill the Water Tank with cool water till MAX LINE; and replace the Valve Cap, in order to prolong the lifetime of your steamer, we recommend using distilled or de-mineralized water, Do not let the steamer working with a dry water tank or else you can damage the unit.
3. Plug the unit into an electrical outlet.
4. Turn on the Switch, Steam should start flowing from the spout in 2-4 mins according to water capacity.
5. When you finish your steam iron, turn the switch on the "Off" or "0" position and pull plug out from the outlet.

Using Mini Ironing Board

● USING IRONING BOARD

Using ironing board for iron clothes and trousers, it will be easy and fast during ironing; During ironing, move spout and ironing board together.



Cleaning And Storage

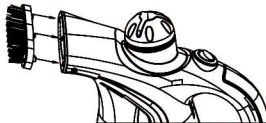
We recommend you follow this procedure at least once per month to extend machine working periods.

1. Turn the Switch to "off" or "0" position.
2. Unplug the unit from the power outlet.
3. Ensure the steamer to cool for at least 30 minutes.
4. Remove and drain the Water Tank. Rinse the water tank with fresh water, and drain completely.
5. Store in a cool and dry place.

Install Parts

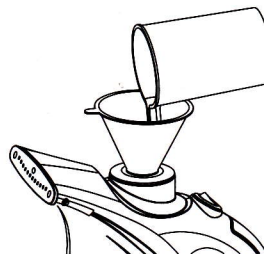
● Brush installation:

1. Turn off the steamer and wait until no steam emits from the Steam spout.
2. Fabric brush's pegs aim and insert the holes on the Steam spout.
3. Push the brush and firm it in place.



Water injection

1. Before injecting the water, please turn the unit off, and pull the plug.
2. Put the unit on table steadily and let cool.
3. Open the cover, then inject the water.
4. Please check the water level make sure not exceed Maximum water line.



Removing Mineral Deposit

Different water sources contain minerals and the sediment may cause mineral deposit in the steamer and affect the free flow of steam. To reduce the occurrence of mineral deposit in the steamer, demineralized or distilled water is recommended.

To remove the mineral deposit, please follow below procedure:

1. Turn the unit off, and unplug the power cord.
2. Drain the Water flume and empty water from the Water Tank.
4. Mix a solution of 50% vinegar and 50% water or Citric acid.
5. Let unit power on and work 5-6 minutes.
6. Cool unit about 30 minutes, and pour water out;
7. Reassemble the unit and operate normally.

IF THIS PROCEDURE DOES NOT RETURN THE UNIT TO NORMAL OPERATION,
THE UNIT MAY NEED SERVICING.

NOTES

To avoid danger of electric shock, unplug from outlet when unit is not in use and before cleaning. If the supply cord is damaged, it must be replaced by a special cord or assembled by the service agent.

Trouble Treatments

Problem	Reasons	Solution
Unit fails to steam.	Steamer is not plugged in.	Plug into electrical outlet.
	Household circuit breaker is broken.	Reset the circuit outlet or contact a qualified electrician.
Unit fails to steam.	Have Mineral deposit in the unit.	Follow the Removing Mineral deposit procedure to remove the sediments.
	The Water Tank is empty.	Refill the Water Tank.
Steam is intermittent.	Mineral deposit in the unit.	follow the removing mineral deposit procedure.

Circuit Diagram

