

OMAIGA KBSC-105

OMAIGA Handheld Clothes Steamer

Model: KBSC-105

INTRODUCTION

Thank you for purchasing the OMAIGA Handheld Clothes Steamer. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read these instructions carefully before use and retain them for future reference.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons.

- Read all instructions before using the steamer.
- Use the appliance only for its intended household use as described in this manual.
- To protect against the risk of electric shock, do not immerse the steamer in water or other liquids.
- Always turn off and unplug the steamer from the electrical outlet before filling or emptying the water tank, and when not in use.
- Do not operate the steamer with a damaged cord or plug, or if the appliance has been dropped or damaged.
- Keep the cord away from heated surfaces.
- Do not direct steam at people, animals, or electrical appliances.
- Use caution when handling hot steam. The steam head can become very hot.
- Never pull the cord to disconnect from the outlet; instead, grasp the plug and pull to disconnect.
- 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.

PRODUCT OVERVIEW

Familiarize yourself with the components of your OMAIGA Handheld Clothes Steamer.

LUXURY UPGRADE STEAMERAS POWERFUL AS FULL SIZED STEAMER



Image: Labeled diagram of the OMAIGA Handheld Clothes Steamer, showing the Iron Pane, Steam Switch, Comfort Grip Handle, Button of Water Tank, Power Indicator Light, 270ml Water Tank, and Cord Protector.

Iron Pane: The ceramic soleplate from which steam is emitted.

Steam Switch: Button to activate steam.

Comfort Grip Handle: Ergonomically designed for comfortable holding.

Button of Water Tank: Release button for detaching the water tank.

Power Indicator Light: Illuminates when the steamer is heating or ready for use.

270ml Water Tank: Detachable reservoir for water.

Cord Protector: Protects the power cord connection.

QUALITY LIFE

Remove wrinkles in seconds



Fast
Heat-up



Large
Water Tank



Powerful
Steam



Image: The OMAIGA Handheld Clothes Steamer highlighting the Steam Trigger Locker for continuous steam and the Non-slip Handle for secure grip.

SETUP

1. **Fill the Water Tank:** Ensure the steamer is unplugged. Press the water tank button to detach the 270ml water tank. Open the rubber stopper and fill the tank with distilled water. Do not overfill. Close the stopper securely and reattach the tank to the steamer until it clicks into place.
2. **Attach Brush (Optional):** For heavier fabrics or to remove lint, attach the fabric brush accessory to the steam head.
3. **Power Connection:** Plug the power cord into a standard electrical outlet. The power indicator light will illuminate.

EASY TO CARRY
EASY TO STORE



Image: The OMAIGA Handheld Clothes Steamer demonstrating its compact size (approximately 6 inches wide, 11.22 inches high, 4.3 inches deep) for easy storage and portability, shown next to a suitcase and in a closet.

OPERATING INSTRUCTIONS

1. **Preheating:** After plugging in, the steamer will begin to heat up. The 1200W heating element allows for fast heat-up, typically within 25-30 seconds. The power indicator light may change or stop blinking when ready.
2. **Steaming Garments:** Hold the garment taut with one hand. With the other hand, hold the steamer upright and press the steam switch. Move the steam head slowly over the fabric, allowing the steam to penetrate and relax the fibers. For continuous steam, engage the steam trigger locker.
3. **Vertical and Horizontal Steaming:** The steamer is designed for both vertical steaming of hanging

garments and horizontal steaming on a flat surface.

4. **Fabric Compatibility:** The steamer is safe for use on most fabrics, including cotton, nylon, plush, denim, linen, lace, silk, and synthetic fibers. Always test on an inconspicuous area first.
5. **After Use:** Release the steam switch and unplug the steamer. Allow it to cool completely before storing.



Image: A visual comparison of a wrinkled shirt before steaming and the same shirt after steaming with the OMAIGA Handheld Clothes Steamer, demonstrating effective wrinkle removal. Below, a hand is shown operating the steamer on a white fabric.



Image: A chart illustrating the versatility of the OMAIGA Handheld Clothes Steamer, showing its safe application on various fabric types including Cotton, Nylon, Plush, Jean, Linen, Lace, Silk, and Fiber.

POWERFUL STEAM

Remove Wrinkles More Efficiently.



Image: A close-up view of the OMAIGA Handheld Clothes Steamer's steam head, showing powerful steam being emitted, designed for efficient wrinkle removal.

MAINTENANCE AND CLEANING

- **Empty Water Tank:** After each use, ensure the steamer is unplugged and cooled. Detach the water tank and empty any remaining water. This prevents mineral buildup and prolongs the life of the appliance.
- **Clean Exterior:** Wipe the exterior of the steamer with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Descaling (Periodically):** If you notice reduced steam output or mineral residue, descale the steamer. Fill the water tank with a mixture of 50% white vinegar and 50% water. Run the steamer

until half the solution is used, then unplug and let it sit for 30 minutes. Repeat the process with the remaining solution, then rinse the tank and run with fresh water to clear any vinegar residue.

- **Storage:** Store the steamer in a cool, dry place, away from direct sunlight and moisture. Ensure the power cord is neatly wrapped and not kinked.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No steam or low steam output	<ul style="list-style-type: none">◦ Water tank empty◦ Steamer not heated sufficiently◦ Mineral buildup	<ul style="list-style-type: none">◦ Refill water tank.◦ Allow 25-30 seconds for preheating.◦ Perform descaling procedure.
Water spitting from steam head	<ul style="list-style-type: none">◦ Overfilling the water tank◦ Steamer not fully heated◦ Mineral buildup	<ul style="list-style-type: none">◦ Do not overfill; ensure water is below MAX line.◦ Wait for the steamer to fully heat up.◦ Perform descaling procedure.
Steamer not turning on	<ul style="list-style-type: none">◦ Not plugged in correctly◦ Power outlet issue	<ul style="list-style-type: none">◦ Ensure plug is fully inserted into a working outlet.◦ Test the outlet with another appliance.

SPECIFICATIONS

Model: KBSC-105

Brand: OMAIGA

Wattage: 1200 Watts

Water Tank Capacity: 270 ml

Heat-up Time: Approximately 25-30 seconds

Item Weight: 1 kg 200 g

Item Dimensions (LxWxH): 15 x 12.5 x 18 Centimeters

UPC: 673143949910

WARRANTY AND SUPPORT

For warranty information or product support, please refer to the documentation included with your purchase or contact OMAIGA customer service through the retailer where the product was purchased. Please have your model number (KBSC-105) and proof of purchase ready.

