Pibbs 126 Ecovap

Pibbs 126 Ecovap Professional Hair Steamer

Instruction Manual

1. Important Safety Information

Please read all instructions carefully before using the Pibbs 126 Ecovap Professional Hair Steamer. Failure to follow these safety guidelines may result in injury or damage to the product.

- **Electrical Safety:** Ensure the steamer is connected to a grounded outlet with the correct voltage (1100 watts, Corded Electric). Do not operate with a damaged cord or plug. Keep the power cord away from hot surfaces and water.
- **Steam Safety:** Steam is extremely hot. Avoid direct contact with skin or eyes. Keep hands and face away from the steam outlet during operation.
- **Water Usage:** Use only distilled water in the reservoir to prevent mineral buildup and ensure optimal performance. Do not use tap water or any other liquids.
- **Placement:** Place the steamer on a stable, level surface. Ensure adequate ventilation around the unit.
- **Children and Pets:** Keep the appliance out of reach of children and pets.
- **Maintenance:** Unplug the steamer before cleaning or performing any maintenance.

Legal Disclaimer: Statements regarding this product have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

2. Product Overview

The Pibbs 126 Ecovap Professional Hair Steamer is designed for professional salon use, providing adjustable steam intensity for various hair treatments. It features a 60-minute timer, independent temperature control, a rolling caster base for mobility, and a height-adjustable, tilting hood for ergonomic positioning.



Image: The Pibbs 126 Ecovap Professional Hair Steamer, featuring its adjustable hood, control panel, and rolling base.

3. Setup Instructions

Follow these steps for quick and easy assembly and initial setup:

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify that all components are present: steamer head, stand, rolling base, water reservoir, condensation tray, measuring cup, and funnel.
2. **Assemble Rolling Base:** Attach the caster wheels to the rolling base. Ensure they are securely fastened.
3. **Attach Stand:** Insert the adjustable stand into the rolling base. Tighten any securing knobs or screws to ensure stability.
4. **Mount Steamer Head:** Place the steamer head onto the top of the adjustable stand. Secure it in place according to the manufacturer's instructions.
5. **Install Water Reservoir and Condensation Tray:** Insert the visible water reservoir into its designated slot. Position the removable condensation tray beneath the steam outlet.

6. **Fill Water Tank:** Using the provided measuring cup and funnel, fill the water reservoir with distilled water. Do not overfill. The visible water tank allows for easy monitoring.
7. **Connect Power:** Plug the power cord into a suitable grounded electrical outlet.

4. Operating Instructions

Operating the Pibbs 126 Ecovap Steamer is straightforward:

1. **Power On:** Turn on the main power switch, usually located on the control panel. The indicator light should illuminate.
2. **Adjust Temperature:** Use the temperature control knob to set the desired heat level. The maximum temperature is 140 °F.
3. **Set Timer:** Rotate the 60-minute timer knob to the desired treatment duration. The steamer will automatically shut off once the timer expires.
4. **Adjust Steam Intensity:** The integrated dissipater ring allows fine-tuning of the steam output. Adjust as needed for the specific hair treatment.
5. **Position Hood:** Adjust the height of the stand and tilt the hood to ensure even steam distribution over the client's hair. The mobile caster base allows for easy repositioning of the entire unit.
6. **Monitor Water Level:** Periodically check the water level in the visible reservoir. Refill with distilled water as necessary during longer treatments, ensuring the unit is unplugged before refilling.
7. **Power Off:** After the treatment is complete and the timer has run out, turn off the main power switch and unplug the unit from the electrical outlet.

5. Maintenance

Regular maintenance ensures the longevity and optimal performance of your steamer:

- **Empty Condensation Tray:** After each use, or as needed, remove and empty the condensation tray. Clean it with mild soap and water.
- **Clean Water Reservoir:** Periodically clean the water reservoir to prevent any buildup. Rinse thoroughly with distilled water.
- **Descaling:** If mineral buildup occurs (indicated by reduced steam output or unusual noises), descale the unit according to the manufacturer's recommendations. Typically, this involves using a descaling solution or a vinegar-water mixture. Always follow specific product guidelines for descaling.
- **Exterior Cleaning:** Wipe down the exterior surfaces of the steamer with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, ensure the steamer is clean, dry, and stored in a cool, dry place.

6. Troubleshooting

If you encounter issues with your Pibbs 126 Ecovap Steamer, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
No steam production	• No water in reservoir • Unit not powered on • Heating element malfunction	• Fill reservoir with distilled water • Check power connection and switch • Contact customer support
Water leaks	• Reservoir not seated correctly • Condensation tray full or misplaced • Internal component damage	• Ensure reservoir is properly installed • Empty and correctly position condensation tray • Contact customer support
Inconsistent steam output	• Mineral buildup • Low water level • Dissipater ring obstruction	• Perform descaling procedure • Refill water reservoir • Check and clear any obstructions in the dissipater ring
Unit does not turn on	• No power to outlet • Power cord damaged • Internal electrical fault	• Check outlet with another appliance • Inspect power cord for damage; replace if necessary • Contact customer support

If the problem persists after attempting these solutions, please contact Pibbs customer support.

7. Specifications

Feature	Detail
Model Number	126 Ecovap
Product Dimensions	6.5 x 12.25 x 23.75 inches
Item Weight	30 pounds
Wattage	1100 watts
Power Source	Corded Electric
Maximum Temperature	140 °F
Number of Speeds	4

Feature	Detail
Number of Settings	4
Hair Type Compatibility	All
Material Type	Plastic
Color	Black
Special Features	Adjustable steam output, 60-minute timer, rolling base, height-adjustable hood, tilting hood, visible water reservoir, removable condensation tray

8. Warranty and Support

Pibbs Industries stands behind the quality of its products. For specific warranty details, please refer to the documentation included with your purchase or visit the official Pibbs website.

Should you have any questions, require assistance with assembly, or encounter any issues not covered in this manual, our dedicated customer support team is available to help. Please contact Pibbs customer support for prompt resolution of any concerns.

Contact Information: Please refer to the contact details provided on the Pibbs official website or your purchase documentation.

© 2025 Pibbs Industries. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question