

DDBESSIC DT-118

DDBESSIC DT-118 Professional LCD Hot Mist Portable Ozone Facial Steamer Instruction Manual

INTRODUCTION

Thank you for choosing the DDBESSIC DT-118 Professional LCD Hot Mist Portable Ozone Facial Steamer. This device is designed to provide deep facial cleaning and skin care through ionic vaporization technology, producing ultra-fine hot mist. Please read this manual thoroughly before use to ensure safe and effective operation.

SAFETY INFORMATION

To prevent injury or damage, please adhere to the following safety guidelines:

1. Do not add herbs, fragrances, or any other substances directly into the water tank. This can cause spraying water and potential hazards.
2. Always use tap water for hot spraying. If distilled water is used, the instrument may not detect the water level, resulting in a beeping sound and automatic shutdown.
3. Ensure the water cup is securely tightened to prevent water leakage or detachment during operation, which could lead to burns.
4. Avoid using the steamer on uneven surfaces such as pillows, beds, or bedding to maintain stability.
5. Keep the device out of reach of children to prevent burns from the hot steam emitted from the nozzle.
6. Do not use the machine if you are about to fall asleep. Maintain a distance of at least 9.84 inches (25 cm) from the nozzle during spraying.
7. If the equipment will not be used for an extended period (longer than one week), please pour out all water from the water tank.

PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x Standing Facial Steamer Main Unit
- 1 x Adjustable Metal Stand (comprising base, poles, and connector)
- 4 x Universal Wheels with Brakes
- 1 x Transparent Water Tank (600ml capacity)
- 1 x Spray Arm/Nozzle
- 1 x English Instruction Manual
- 1 x Wrench (for assembly)



Image: All components of the DDBESSIC DT-118 Facial Steamer laid out for assembly.

SETUP AND ASSEMBLY

Follow these steps to assemble your DDBESSIC DT-118 Facial Steamer:

1. **Assemble the Base:** Interlock the four base legs to form a cross shape. Ensure the notches align correctly.
2. **Attach Wheels:** Insert the universal wheels into the ends of each base leg until they click securely into place.
3. **Secure Base Connector:** Place the metal plate over the center of the interlocked base legs and secure it with the provided screw and wrench.
4. **Insert Main Pole:** Insert the bottom section of the adjustable main pole into the central connector of the base.

5. **Attach Main Unit:** Carefully slide the main steamer unit onto the top of the adjustable main pole. Ensure it is seated firmly.
6. **Install Spray Arm:** Attach the spray arm/nozzle to the designated port on the main unit.
7. **Adjust Height:** Loosen the fastener on the main pole to adjust the height of the steamer (range: 22.83-26.77 inches / 58-68 cm). Tighten the fastener to secure the desired height.



Image: Close-up of the stable cross-shaped base with universal wheels, ready for the main pole.

Video: Demonstration of assembling a professional facial steamer, including attaching the base, wheels, and main unit. This video is from a seller of a related product and illustrates general assembly steps.

OPERATING INSTRUCTIONS

Achieve optimal results by following these operating procedures:

1. **Fill Water Tank:** Remove the transparent water tank from the main unit. Fill it with tap water, ensuring the water level is between the MIN (260ml) and MAX (600ml) lines. Securely reattach the water tank to the main unit.
2. **Power On:** Plug the steamer into a 110V, 60Hz power outlet. Use the LCD operator panel to press the 'ON' button.

3. **Set Timer:** Use the 'TIME' button on the LCD panel to select your desired steaming duration (0-30 minutes).
4. **Activate Hot Mist:** Press the 'HOT' button to begin the hot mist generation. The innovative PTC heating technology will quickly produce ultra-fine steam.
5. **Adjust Spray Arm:** The spray arm and main body can rotate 360 degrees. Adjust the arm to direct the steam towards your face. Maintain a distance of approximately 9.84 inches (25 cm) from the nozzle.
6. **Ozone Function (if available):** If your model includes an ozone function, activate it via the control panel for enhanced skin benefits.
7. **Enjoy Your Facial:** Relax and allow the hot mist to deeply cleanse and moisturize your skin. The device will automatically shut off once the timer expires or if the water level becomes too low.



Image: Close-up of the LCD control panel with buttons for ON/OFF, Light, Time adjustment, and Hot mist activation.

Video: A seller's product introduction video demonstrating the features and basic operation of a professional facial steamer, including filling the water tank and activating steam. This video is from a seller of a related product and illustrates general usage.

MAINTENANCE

Proper maintenance ensures the longevity and performance of your steamer:

- **Empty Water Tank:** After each use, or if the device will be stored for more than a week, always empty any remaining water from the tank.
- **Clean Water Tank:** Regularly clean the transparent water tank to prevent mineral buildup. The removable design makes cleaning easy.
- **Exterior Cleaning:** Wipe the exterior of the steamer with a soft, damp cloth. Do not use abrasive cleaners or immerse the main unit in water.
- **Storage:** Store the steamer in a cool, dry place away from direct sunlight and extreme temperatures.



Image: Close-up of the transparent water tank showing the heating element, highlighting its cleanable design.

TROUBLESHOOTING

If you encounter any issues with your steamer, refer to the following common solutions:

- **No Steam Production:**
 - Check if the water tank is filled correctly and securely attached.
 - Ensure the device is properly plugged into a working power outlet.
 - Verify that tap water is used; distilled water can prevent proper operation.
- **Beeping Sound / Automatic Shutdown:**

- This indicates a low water level or the use of distilled water. Refill the tank with tap water.
- Ensure the water cup is tightened to prevent false readings.

- **Water Leakage:**

- Ensure the water tank is correctly seated and securely tightened.

If problems persist, please contact customer support.

SPECIFICATIONS

Feature	Detail
Model	DT-118
Material	Plastic + Hardware Electronic
Color	Black
Rated Power	750W
Rated Voltage	110V, 60Hz
Water Tank Capacity	600ml / 20.29oz
Timing Range	0-30 minutes
Height Adjustment Range	58-68cm / 22.83-26.77in
Nozzle Jet Length	28cm / 11in
Product Benefits	Moisturizing, Deep Cleaning



Image: Detailed diagram showing the dimensions of the DDBESSIC DT-118 Facial Steamer.

For warranty information or technical support, please refer to the contact details provided with your purchase documentation. Keep your proof of purchase for any warranty claims.