

HIMALAYAN SALT MASSAGE STONE WARMER

SETUP, OPERATION & CARE GUIDE

BEFORE YOU BEGIN

- Read all instructions before use.
 - Place the warmer on a stable, heat-resistant surface.
 - Keep the warmer away from water and excessive moisture.
 - **Always unplug the unit before installing the bulb, cleaning, or performing maintenance.**
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ASSEMBLY

Install the Bulb

1. Ensure the warmer is unplugged.
2. Insert the included 50-watt GU10 halogen bulb into the socket.
3. Gently twist until the bulb locks securely into place.

Add the Salt Chunks

1. Place the included Himalayan salt chunks into the base of the warmer around the metal protective housing.
2. Distribute the chunks evenly around the base.
3. **Keep all salt chunks outside of the metal housing that contains the bulb and socket.**
4. Do not allow salt chunks to enter the bulb compartment or come into contact with electrical components.

Set Up the Heating Surface

1. Place the round Himalayan salt slab on top of the metal protective housing surrounding the bulb.
 2. Arrange the Himalayan salt massage stones evenly across the slab.
 3. Verify that stones are stable before operating the warmer.
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OPERATION

Heating the Stones

1. Turn the dimmer switch to the highest setting.
2. Allow approximately 60 minutes for the stones to reach treatment temperature.
3. Once warmed, reduce the dimmer setting as needed to maintain a comfortable working temperature.

Temperature Management

- The center of the salt slab will be warmer than the outer edges.
 - Rotate stones periodically to maintain consistent temperatures throughout the service.
 - If a stone becomes too warm, carefully remove it with a towel and allow it to cool before use.
 - **Always test stone temperature on your forearm before applying to a guest and confirm client comfort throughout the treatment.**
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CLEANING & SANITATION

Massage Stones & Salt Slab

- Clean the massage stones and salt slab according to your facility's sanitation protocol using an EPA-registered disinfectant appropriate for non-porous spa tools.
- **Thoroughly dry all salt components immediately after cleaning.**
- Do not soak the stones or salt slab in water or leave them damp for extended periods, as salt may gradually deteriorate with prolonged moisture exposure.
- Ensure all salt components are completely dry before returning them to the warmer.

Polycarbonate Bowl & Housing

- Disconnect power and allow the warmer to cool completely before cleaning.
 - Wipe the polycarbonate bowl and exterior surfaces with a soft cloth lightly dampened with a mild soap and water solution.
 - Dry thoroughly before operating the warmer.
 - Do not immerse the warmer in water or allow liquids to enter the bulb housing, socket, dimmer switch, or electrical components.
 - Avoid abrasive cleaners, solvents, or scouring pads that may scratch or damage the polycarbonate surface.
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MESSAGE MEDIUM RECOMMENDATIONS

- Jojoba oil and fractionated coconut oil are commonly used with Himalayan salt stone treatments.
 - Avoid excessive oil application that may drip into the warmer.
 - Wipe stones clean after each treatment to maintain appearance and performance.
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STONE MAINTENANCE

- Himalayan salt is a natural material and minor surface changes may occur over time.
 - If stones become rough, lightly buff with fine-grit sandpaper to restore a smoother surface.
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IMPORTANT SAFETY NOTES

- Never operate the warmer without the salt slab properly positioned.
- Do not touch the bulb or metal protective housing during or immediately after operation, as surfaces may be hot.
- **Keep water, oils, and other liquids away from the bulb housing and electrical components.**
- **Never immerse the warmer base in water or other liquids.**
- Unplug the warmer when not in use and before cleaning or maintenance.
- Inspect the power cord, bulb, and warmer regularly for signs of wear, damage, or loose components.
- Discontinue use and replace damaged components before operating the warmer.