

DERMALOGIC KDA-OLAPP-40

DERMALOGIC Massage Oil Warmer

MODEL KDA-OLAPP-40 INSTRUCTION MANUAL

1. Safety Information

Please read all instructions carefully before using the DERMALOGIC Massage Oil Warmer. Retain this manual for future reference.

- This appliance is intended for warming massage oils, lotions, and creams only. Do not use for other purposes.
- Ensure the power cord is not damaged and is properly connected to a suitable electrical outlet (110VAC).
- Do not immerse the main unit in water or any other liquid. Clean only with a damp cloth.
- Keep out of reach of children and pets.
- Always unplug the unit when not in use, before cleaning, or when refilling the bottle.
- The aluminum bottle and its contents will become hot. Exercise caution when handling to prevent burns.
- Do not operate the unit if it has been damaged in any way. Contact customer support for assistance.
- This product is designed for professional spa salon equipment and furniture use, as well as home use.

2. Product Overview

The DERMALOGIC Massage Oil Warmer is designed to gently heat massage oils, lotions, and creams to a comfortable temperature, enhancing the user experience. It features a durable aluminum bottle with a stainless steel pump, housed within a stylish cherry wood casing.



Figure 2.1: DERMALOGIC Massage Oil Warmer (Cherry Wood finish) with its aluminum bottle and pump.

Key Features:

- **Contemporary Design:** Cherry wood casing with a metallic top cover and brushed aluminum bottle.
- **Durable Construction:** Stainless steel pump and aluminum bottle for longevity and easy cleaning.
- **Optimal Capacity:** Aluminum bottle holds 8.5 fl oz (300ml).
- **Adjustable Temperature:** Heats up to 140°F (60°C).
- **Compact Dimensions:** 3.75" W x 3.75" L x 7.25" H.

3. Components

The DERMALOGIC Massage Oil Warmer package includes the following components:

- Massage Oil Warmer Base Unit (Cherry Wood finish)
- Aluminum Bottle (8.5 fl oz / 300ml capacity)
- Stainless Steel Pump Head
- Power Cord (integrated)

Durable Aluminum Bottle & Pump

Ours
Aluminum Bottle Last Longer

Others
Plastic Pump Easy Collapse



Figure 3.1: The warmer unit with the aluminum bottle and pump assembled.

4. Setup

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Place the warmer base unit on a stable, flat, heat-resistant surface, away from water sources.
3. **Fill Bottle:** Remove the stainless steel pump head from the aluminum bottle. Fill the aluminum bottle with your desired massage oil, lotion, or cream. Do not overfill.
4. **Assemble Pump:** Reattach the stainless steel pump head securely to the aluminum bottle.
5. **Insert Bottle:** Place the filled aluminum bottle into the designated opening in the warmer base unit. Ensure it sits properly.
6. **Connect Power:** Plug the power cord into a standard 110VAC electrical outlet.



dermalogic
SALON APPLIANCES

Figure 4.1: The warmer's top opening where the aluminum bottle is inserted.

Your browser does not support the video tag.

Video 4.1: Demonstration of filling the bottle and placing it into the warmer. This video illustrates the ease of use and maintenance of the DERMALOGIC Massage Oil Warmer, showing how to fill the aluminum bottle, insert it into the warmer, and operate the unit.

5. Operating Instructions

1. **Power On:** Locate the power switch on the back of the warmer unit. Flip the switch to the "ON" position. An indicator light may illuminate to show the unit is active.
2. **Heating Time:** Allow sufficient time for the oil/lotion to reach the desired temperature. Heating times vary based on the initial temperature of the product and ambient conditions. Refer to the table below for approximate heating times and temperatures.
3. **Dispense:** Once heated, press the stainless steel pump head to dispense the warmed oil or lotion.
4. **Power Off:** After use, flip the power switch to the "OFF" position and unplug the unit from the electrical outlet.

Approximate Heating Times and Temperatures:

Heating Time	Temperature
15 Minutes	108°F (42°C)
30 Minutes	122°F (50°C)
45 Minutes	130°F - 140°F (54°C - 60°C)

Note: These are approximate values. Actual temperatures may vary. Always test a small amount of product before full application.



Heating Time	15 Mins	30 Mins	45 Mins
Temperature	108 °F	122 °F	130 °F - 140 °F

Figure 5.1: Rear view of the warmer, highlighting the power switch.

6. Maintenance and Cleaning

Regular cleaning ensures optimal performance and extends the life of your massage oil warmer.

1. **Unplug:** Always unplug the unit from the power outlet before cleaning.
2. **Remove Bottle:** Carefully remove the aluminum bottle from the warmer base.
3. **Clean Bottle and Pump:**
 - Unscrew the pump head from the bottle.
 - Wash the aluminum bottle and stainless steel pump head with warm, soapy water. Rinse thoroughly and allow to air dry completely before refilling or reassembling.
4. **Clean Warmer Base:** Wipe the exterior of the warmer base unit with a soft, damp cloth. Do not use abrasive cleaners or immerse the unit in water. Ensure the unit is completely dry before plugging it back in.



dermalogic
SALON APPLIANCES

Figure 6.1: The aluminum bottle is easily removed for cleaning and refilling under running water.

7. Troubleshooting

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
Unit does not turn on.	Not plugged in; Power switch off; Faulty outlet.	Ensure power cord is securely plugged in. Flip power switch to ON. Test outlet with another appliance.
Oil/lotion is not warming sufficiently.	Insufficient heating time; Product too cold initially; Bottle not seated correctly.	Allow more time for heating (refer to Section 5). Ensure the bottle is fully inserted into the warmer.
Pump is not dispensing.	Bottle empty; Pump clogged; Pump not assembled correctly.	Refill bottle. Clean pump head thoroughly. Reassemble pump head securely.

8. Specifications

- **Model Number:** KDA-OLAPP-40
- **Dimensions:** 3.75" W x 3.75" L x 7.25" H (Warmer Base)
- **Weight:** Approximately 1.5 Pounds
- **Bottle Capacity:** 8.5 fl oz / 300ml
- **Maximum Temperature:** Up to 140°F (60°C)
- **Power Input:** 110VAC (Standard US outlet)
- **Material:** Cherry wood casing, stainless steel pump, aluminum bottle



Figure 8.1: Product dimensions for the warmer and bottle.

9. Warranty and Support

For warranty information or technical support, please contact DERMALOGIC customer service. Keep your purchase receipt as proof of purchase.

Contact information can typically be found on the product packaging or the official DERMALOGIC website.

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