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› **airnasa Electric Wax Melt Warmer with Timer HLPCBA-050 User Manual**

airnasa HLPCBA-050

airnasa Electric Wax Melt Warmer with Timer (Model HLPCBA-050)

User Manual

INTRODUCTION

Thank you for choosing the airnasa Electric Wax Melt Warmer with Timer, Model HLPCBA-050. This 4-in-1 device is designed to safely and efficiently diffuse your favorite scents using wax melts, fragrance oils, or scented candles. It features a unique PTC electric heating technology for stable and efficient operation, along with a timer function for convenience and safety. Please read this manual thoroughly before use to ensure proper operation and maintenance.

PRODUCT COMPONENTS

The airnasa Electric Wax Melt Warmer includes the following components:

- Warmer Base with Maple Leaf Pattern Design and Fire Pit LED Light
- Removable Warmer Dish (2 included)
- Breathable Lid
- Power Cord with 2/4/8H Timer Switch
- 10 Reusable Wax Melt Liners
- User Manual (this document)

Upgraded

Add 10 reusable Liners Removable warmer dish

Breathable lid



Removable
warmer dish



Warmer dish



Maple leaf
pattern design

Metal handle

Fire pit led light

Minimalist base



UL standard plug
150cm/59 inches

10 Reusable Liners

Image Description: An exploded view diagram showing the various components of the airnasa Electric Wax Melt Warmer. From top to bottom, it displays the breathable lid, a removable warmer dish, the main warmer base with a maple leaf pattern and a fire pit LED light, a metal handle, and a minimalist base. To the right, the power cord with a 2/4/8H timer switch and a UL standard plug are shown, along with a stack of 10 reusable wax melt liners.

SAFETY INFORMATION

Please read and follow all safety instructions to prevent injury or damage to the product.

- **Electrical Safety:** Ensure the warmer is plugged into a suitable electrical outlet. Do not use with damaged cords or plugs.
- **Heat Warning:** The warmer dish and surrounding areas will become hot during operation. Avoid direct contact with hot surfaces.
- **Placement:** Place the warmer on a stable, heat-resistant surface, away from flammable materials, drafts, and out of reach of children and pets.
- **Ventilation:** Ensure proper ventilation during use, especially when using essential oils.

- **Water:** Do not immerse the warmer in water or other liquids. Do not use near water.
- **Overfilling:** Do not overfill the warmer dish with wax or oil.
- **Unattended Use:** Although equipped with a timer, it is recommended not to leave the warmer operating unattended for extended periods.
- **Maintenance:** Unplug the warmer and allow it to cool completely before cleaning or performing any maintenance.

SETUP

1. **Unpack:** Carefully remove all components from the packaging.
2. **Placement:** Select a flat, stable, and heat-resistant surface for the warmer. Ensure it is away from children, pets, and flammable objects.
3. **Assemble:** Place one of the removable warmer dishes into the top opening of the warmer base. If using a wax melt liner, place it inside the warmer dish.
4. **Connect Power:** Plug the power cord into a standard electrical outlet.



Image Description: The airnasa Electric Wax Melt Warmer, featuring a bronze-colored metal lantern design with maple leaf cutouts and a glowing interior simulating a fire pit. The power cord with its timer switch is visible on the right, along with a stack of white and black wax melt liners.

OPERATING INSTRUCTIONS

The airnasa Electric Wax Melt Warmer offers versatile scent diffusion options:

Using Wax Melts or Cubes:

1. Place one or more wax melts/cubes into the removable warmer dish (or liner). The warmer can accommodate up to 4 wax cubes.
2. Plug in the warmer.
3. Press the power button on the inline switch to turn on the warmer. The internal LED light will illuminate, and the heating element will begin to melt the wax.
4. Set the desired timer (see "Timer Function" below).
5. The wax will melt, releasing fragrance into the room.

Using Fragrance Oils:

1. Add a few drops of your preferred fragrance oil to the removable warmer dish. You may add a small amount of water if desired, but ensure it does not overflow.
2. Plug in the warmer.
3. Press the power button on the inline switch to turn on the warmer.
4. Set the desired timer.
5. The heat will diffuse the fragrance oil.

Using Scented Candles:

1. Place a small, jarred scented candle directly into the removable warmer dish. Ensure the candle jar fits securely and does not touch the heating element directly.
2. Plug in the warmer.
3. Press the power button on the inline switch to turn on the warmer.
4. Set the desired timer.
5. The warmer will gently heat the candle, releasing its fragrance without an open flame.

Timer Function and Auto Shut-Off:

The inline power switch includes a timer function for convenience and safety. Press the button to cycle through the following settings:

- **1st Press:** Always On (No timer)
- **2nd Press:** 2 Hours
- **3rd Press:** 4 Hours
- **4th Press:** 8 Hours
- **5th Press:** Off

The warmer will automatically shut off after the selected time period. This feature helps prevent overheating and saves energy.

4 Timer

Better suited to your needs
Electric wax melt warmer

NO. of Presses	Use Time
1	Always on
2	2 hours
3	4 hours
4	8 hours
5	OFF



Image Description: A graphic illustrating the timer settings for the airnasa Electric Wax Melt Warmer. It shows the inline switch with indicators for "Always On," "2 hours," "4 hours," "8 hours," and "Off," corresponding to the number of presses on the button.

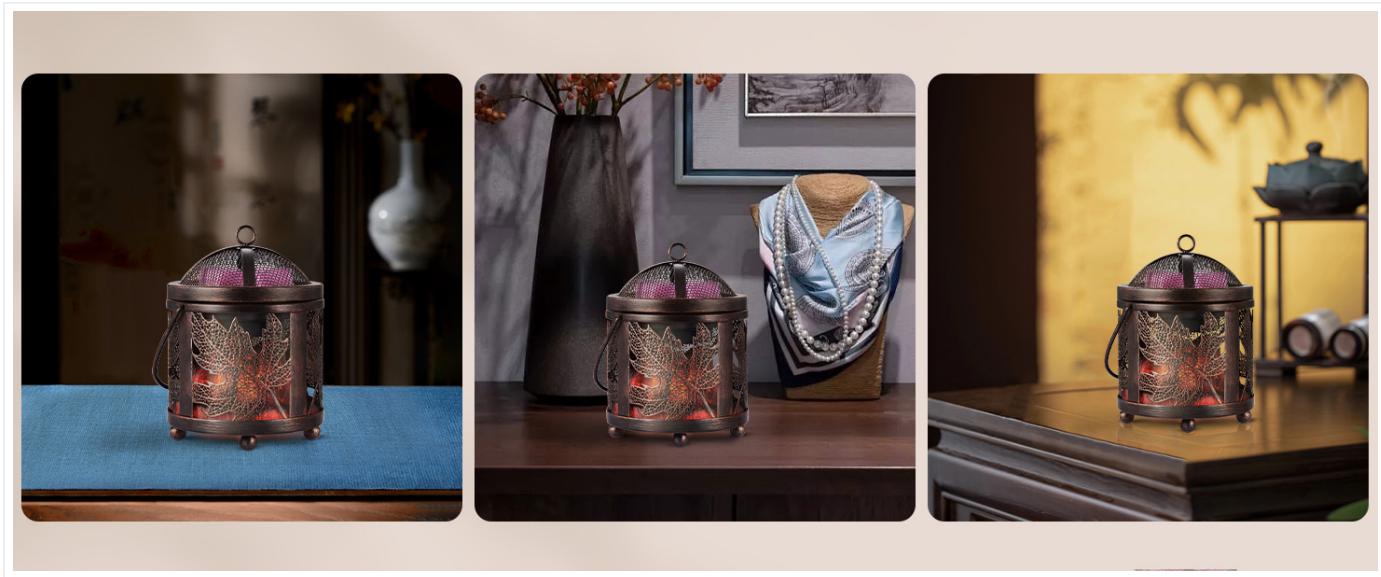


Image Description: A banner image depicting various scenarios for using the airnasa Electric Wax Melt Warmer's timer function. It shows examples like 2 hours for cosmetology, 4 hours for reading, 8 hours for sleeping, and "Always On" for work or family gatherings, highlighting the flexibility of the timer settings.

MAINTENANCE AND CLEANING

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

- 1. Unplug and Cool:** Always unplug the warmer from the power outlet and allow it to cool completely before cleaning.
- 2. Remove Wax:**
 - If using wax melt liners, simply remove the used liner and discard. Replace with a new liner.
 - If not using liners, allow the wax to solidify. Once solid, gently push on one side of the wax to pop it out of the dish. If the wax is difficult to remove, briefly turn on the warmer for 1-2 minutes to slightly soften the bottom layer, then turn off and remove.
- 3. Clean Warmer Dish:** Wash the removable warmer dish with warm, soapy water. Rinse thoroughly and dry completely before placing it back on the warmer.
- 4. Clean Warmer Base:** Wipe the exterior of the warmer base with a soft, damp cloth. Do not use abrasive cleaners or immerse the base in water.
- 5. Storage:** When not in use, store the warmer in a cool, dry place.

4 IN 1

Multi-function use Electric wax melt warmer



Wax Melts

Fragrance oil



Jar candles



Keep drinks warmer

Ours: Can place 4 wax cubes

*Other products: small capacity
Only 1-2 wax blocks can be placed*



Image Description: A visual demonstrating the 4-in-1 multi-function use of the airnasa Electric Wax Melt Warmer. It shows the dimensions of the warmer dish (8.5cm / 3.35in) and the main body (8cm / 3.15in). Examples of use include wax melts, fragrance oil, jar candles, and even keeping drinks warmer. It also highlights that this warmer can accommodate up to 4 wax cubes, unlike smaller alternatives.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Warmer does not turn on.	<ul style="list-style-type: none">Not plugged in correctly.Power outlet is not functioning.Timer has expired.	<ul style="list-style-type: none">Ensure the power cord is securely plugged into a working outlet.Test the outlet with another appliance.Press the power button on the inline switch to reactivate or reset the timer.

Problem	Possible Cause	Solution
Wax is not melting or scent is weak.	<ul style="list-style-type: none"> ◦ Insufficient wax/oil. ◦ Low-quality wax melts/oils. ◦ Warmer not fully heated. 	<ul style="list-style-type: none"> ◦ Add more wax melts or fragrance oil (do not overfill). ◦ Try a different brand or type of wax melt/oil. ◦ Allow 15-30 minutes for the warmer to reach full operating temperature.
Warmer emits an unusual smell.	<ul style="list-style-type: none"> ◦ First use (new product smell). ◦ Dust or debris on heating element. ◦ Overheated wax/oil. 	<ul style="list-style-type: none"> ◦ This is normal for the first few uses; the smell should dissipate. ◦ Unplug and clean the warmer thoroughly once cooled. ◦ Ensure not to overfill the dish.

SPECIFICATIONS

- **Model Number:** HLPCBA-050
- **Brand:** airnasa
- **Power:** 18W Electric
- **Heating Technology:** PTC Electric Heating
- **Timer Settings:** 2H, 4H, 8H, Always On
- **Dimensions (approx.):** 7.05 x 5.47 x 5.43 inches (Package)
- **Item Weight:** 1.45 pounds
- **Plug Type:** UL Standard Plug (150cm/59 inches cord length)
- **Included Accessories:** 2 Warmer Dishes, 10 Wax Melt Liners

Gift

For fragrance enthusiasts
Birthday and holiday gifts

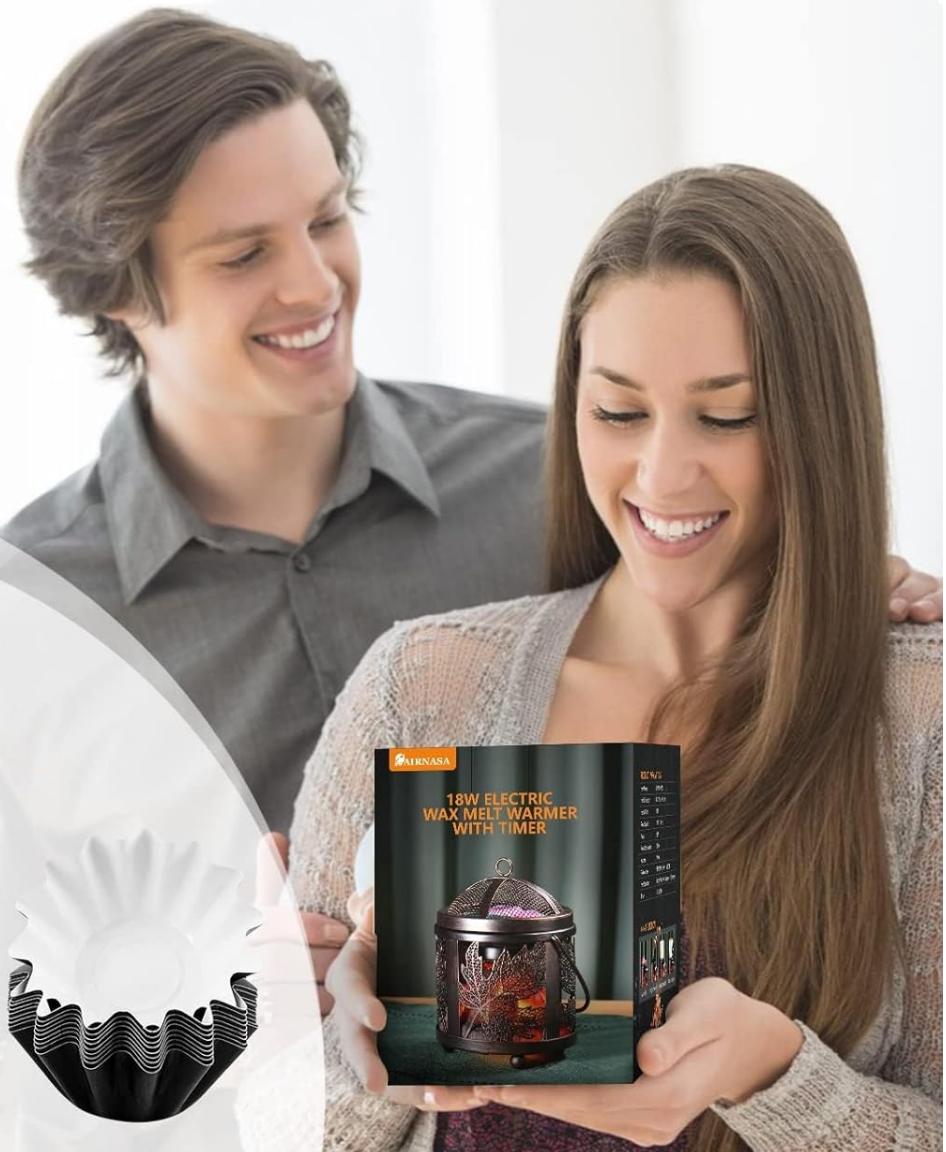


Image Description: A graphic highlighting the energy-saving and eco-friendly aspects of the airnasa Electric Wax Melt Warmer. It displays key specifications such as 18W electric power, resistance heating, multi-functionality, and faster heating. Dimensions are also shown: 10cm / 3.93in (height of top section), 10.5cm / 4.13in (height of base section), and 11cm / 4.33in (width).

WARRANTY AND SUPPORT

airnasa provides a one-year protection period for this Electric Wax Melt Warmer. If you encounter any issues or have questions regarding your product, please contact our customer service team for assistance.

For customer support, please visit the [airnasa Store on Amazon](#) or refer to the contact information provided with your purchase.

