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ASA WASA 8S-CDXA-ZSX2

ASA WASA Candle Warmer & Mug Warmer Instruction Manual

MODEL: 8S-CDXA-ZSX2

Brand: ASA WASA

Introduction

The ASA WASA Candle Warmer and Mug Warmer is a versatile device designed to safely release scents from jar candles without an open flame, and to keep your beverages warm. Its compact and portable design makes it suitable for use in various settings, including homes, kitchens, and offices.

Important Safety Instructions

- **CAUTION: FOR HOUSEHOLD USE ONLY.**
- **DO NOT IMMERSE IN WATER.**
- Read all instructions before using the appliance.
- Ensure the power outlet voltage matches the appliance's requirements (120 Volts).
- Place the warmer on a stable, flat, heat-resistant surface.
- Keep out of reach of children and pets.
- Only use with glass, ceramic, or metal mugs/containers. Plastic containers are not recommended.
- Do not touch the heating plate immediately after use, as it will be hot.
- Unplug the warmer when not in use or before cleaning.
- Avoid placing flammable materials near the warmer.

Setup

1. Unpack the ASA WASA Candle Warmer and Mug Warmer from its packaging.
2. Place the warmer on a flat, stable, and heat-resistant surface.
3. Plug the 40-inch (101.6 cm) power cord into a standard 120V AC electrical outlet.
4. Ensure the power switch on the cord is in the "OFF" position before plugging in.

Image: ASA WASA Candle Warmer with power cord and plug. This image shows the compact design and

the integrated power switch on the cord.



Operating Instructions

Using as a Candle Warmer

1. Place your jar candle directly onto the heating plate of the warmer. The heating plate has a 3.7-inch (9.5 cm) diameter, suitable for most standard jar candles.
2. Flip the power switch on the cord to the "ON" position. The red indicator light will illuminate, signifying the warmer is active.
3. The 17W heating element will begin to melt the candle wax, releasing its fragrance without an open flame.
4. Melting time for a full candle jar typically takes 2-4 hours. For immediate fragrance, you may light the candle first, then place it on the warmer after extinguishing the flame to maintain the melted state and scent.
5. When finished, flip the power switch to "OFF" and unplug the device.

Image: A jar candle placed on the ASA WASA warmer on a wooden surface. This image illustrates the product in use for warming candles, highlighting its ability to extend candle life.



Longer Lasting Candles

Our candle warmer melts the wax evenly and slowly, allowing you to enjoy your candle longer.

Image: ASA WASA warmer with wax cubes in a small bowl. This image demonstrates the warmer's versatility for melting wax cubes, spreading fragrance and creating a peaceful atmosphere.



Image: Diagram showing various candle sizes (Small, Medium, Large) and how they fit on the 3.7-inch diameter warmer plate. This image provides visual guidance on compatible candle dimensions.

Heat the milk



Coffee



Candle



Wax Cube



Using as a Mug Warmer

1. Place your mug containing coffee, tea, milk, soup, or cocoa onto the heating plate.
2. For optimal heating, use flat-bottomed mugs made of glass, ceramic, or metal.
3. Flip the power switch on the cord to the "ON" position. The red indicator light will illuminate.
4. The warmer will maintain your beverage at a warm, consistent temperature. It is designed to keep drinks warm, not to boil or rapidly heat cold liquids.
5. When finished, flip the power switch to "OFF" and unplug the device.

Image: A coffee mug on the ASA WASA warmer on a desk. This image shows the warmer in an office setting, keeping a beverage warm.

Fit in glass metal or ceramic mugs.



SUITABLE FOR AVARLETY OF CUP TYPES



teapot



glass



Stainless steel cup



Ceramic cup

Image: Various types of containers (teapot, glass, stainless steel cup, ceramic cup) suitable for use with the warmer. This image visually confirms the types of materials that can be safely used.



Image: Collage showing the warmer being used for heating milk, coffee, and candles/wax cubes. This image highlights the multi-purpose functionality of the device.

3.7" Diameter Warmer Plate

Suitable for all sizes of candles,
Can accommodate a maximum candle size with
a diameter of 3.7 inches.



Small
1.57inch/4cm



Medium
2.56inch/6.5cm



Large
3.7inch/9.5cm



Maintenance and Cleaning

Cleaning the ASA WASA Candle Warmer and Mug Warmer is simple and quick. Always ensure the device is unplugged and completely cool before cleaning.

- Wipe the heating plate and exterior with a soft, damp cloth.
- Do not use abrasive cleaners or scouring pads, as these can damage the surface.
- Do not immerse the warmer in water or any other liquid.
- Store in a dry place when not in use.

Troubleshooting

Problem	Possible Cause	Solution
Warmer does not turn on.	Not plugged in; Power switch is off; Power outlet is not working.	Ensure the power cord is securely plugged into a working outlet. Flip the power switch to "ON". Test the outlet with another appliance.
Candle wax melts too slowly.	Candle jar is too large or wax is very hard; Initial temperature of candle.	Allow more time for melting. For faster fragrance release, light the candle first, then place it on the warmer after extinguishing. Ensure the candle jar fits within the 3.7-inch heating area.

Beverage is not hot enough.	Mug material or shape is not optimal; Warmer is designed to maintain warmth, not to boil.	Use flat-bottomed mugs made of glass, ceramic, or metal for better heat transfer. The warmer is intended to keep pre-heated beverages warm.
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Specifications

Model Number: 8S-CDXA-ZSX2

Brand: ASA WASA

Material: Plastic

Color: Black

Product Dimensions: 5.51" L x 3.7" W x 1.03" H (14 cm L x 9.4 cm W x 2.6 cm H)

Item Weight: 0.33 Pounds (5.3 ounces / 150 grams)

Power Source: Corded Electric

Voltage: 120 Volts

Wattage: 17 Watts

Cable Length: 45.3 Inches (115 cm)

Maximum Temperature (Surface): 302°F (150°C)

Warranty and Customer Support

ASA WASA offers a risk-free 30-day return and replacement policy for this product. If you encounter any problems or have questions regarding your candle warmer and mug warmer, please contact our customer service team for assistance.

For support, please refer to the contact information provided with your purchase or visit the official ASA WASA store on Amazon: [ASA WASA Store](#)