

Koice KH-9CM

Koice Commercial Automatic Can Sealer Machine KH-9CM User Manual

Model: KH-9CM

INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation, setup, and maintenance of your Koice Commercial Automatic Can Sealer Machine, Model KH-9CM. Please read this manual thoroughly before using the machine to ensure proper function and to prevent damage or injury.



Image: Kolice Commercial Automatic Can Sealer Machine (white model). This image shows the front-side view of the machine, highlighting its compact design and control panel.

SAFETY PRECAUTIONS

- Always ensure the machine is placed on a stable, level surface.
- Do not operate the machine with wet hands or near water.
- Keep hands and loose clothing away from moving parts during operation.
- Use the STOP button immediately in case of any malfunction or emergency.
- Ensure the power supply matches the machine's requirements (110V 60HZ).
- This machine is designed for sealing plastic, glass, and tin bottles with aluminum lids. **Do not attempt to seal aluminum cans.**

SETUP

1. **Unpack the Machine:** Carefully remove the can sealer from its packaging. Inspect for any shipping damage.
2. **Placement:** Place the machine on a sturdy, flat, and dry countertop. The anti-slip feet will help secure its position.
3. **Power Connection:** Connect the US plug to a standard 110V 60HZ power outlet.
4. **Familiarize with Controls:** Locate the LCD control panel, the "START" button, and the "STOP" button.
5. **Adjust Cup Holder Height:** The cup holder in the center can be adjusted for different bottle heights (2.4"-7.7" / 6.5-19.5cm). Ensure it is set correctly for your bottle size before operation.



Image: Side view of the Kolice Can Sealer Machine, showing the adjustable cup holder mechanism. This component allows for sealing bottles of various heights.

OPERATING INSTRUCTIONS

The Kolice Automatic Can Sealer Machine is designed for ease of use with its one-key sealing operation.

Compatible Bottle Types and Sizes:

- **Volume:** 500ml / 650ml
- **Diameter:** 2.2 inches (5.5 cm)
- **Height:** 2.4 inches to 7.7 inches (6.5 cm to 19.5 cm)
- **Material:** Plastic bottles, glass bottles, tin bottles with aluminum lids.
- *Note: This machine cannot seal traditional aluminum beverage cans.*



Image: Diagram illustrating compatible bottle volumes (500ml and 650ml) and their respective dimensions (height and diameter). This helps

users select appropriate containers.





Image: Examples of clear plastic bottles with aluminum lids, showing the 55mm diameter. Various beverages are shown sealed in these bottles, demonstrating the machine's application.

Sealing Process:

1. **Prepare Bottle:** Fill your compatible bottle with the desired liquid. Place an aluminum lid on top of the bottle.
2. **Position Bottle:** Place the bottle onto the adjustable cup holder. Adjust the cup holder height if necessary to ensure the bottle is securely positioned under the sealing head.
3. **Initiate Sealing:** Press the "START" button on the LCD control panel. The machine will automatically begin the sealing process.
4. **Monitor Process:** The machine uses 3 sealing rollers to secure the bottle. The sealing process typically takes 5-10 seconds.
5. **Completion:** Once the sealing is complete, the machine will stop automatically. Carefully remove the sealed bottle.
6. **Counter:** The LED display indicates an auto-counting feature for sealed items.



Video: Demonstration of the Kolice Automatic Can Cup Sealer in operation. This video shows the step-by-step process of placing a bottle, initiating the seal, and removing the finished product.

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Kolice Can Sealer Machine.

- **Cleaning:** After each use, wipe down the stainless steel housing and sealing area with a damp cloth. Ensure no liquid or debris remains on the sealing rollers or cup holder. Do not use abrasive cleaners.
- **Power Disconnection:** Always unplug the machine from the power outlet before cleaning or performing any maintenance.
- **Inspection:** Periodically inspect the sealing rollers and other moving parts for wear or damage. Contact support if any issues are observed.
- **Storage:** Store the machine in a dry, clean environment when not in use.

TROUBLESHOOTING

If you encounter issues with your Kolice Can Sealer Machine, refer to the following common troubleshooting steps.

- **Machine Does Not Power On:**
 - Check if the power cord is securely plugged into both the machine and the wall outlet.
 - Verify that the power outlet is functional.
- **Inconsistent Sealing:**
 - Ensure the bottle diameter and height are within the specified range (2.2" / 5.5cm diameter, 2.4"-7.7" / 6.5-19.5cm height).
 - Confirm the aluminum lid is correctly placed on the bottle before sealing.

- Check if the cup holder height is properly adjusted for the bottle being sealed.
- Inspect the sealing rollers for any obstructions or damage.

- **Machine Stops Unexpectedly:**

- The STOP button may have been accidentally pressed.
- Check for any foreign objects obstructing the sealing mechanism.

For issues not covered here, or if troubleshooting steps do not resolve the problem, please contact Kolice customer support.

SPECIFICATIONS

Feature	Detail
Brand	Kolice
Model Number	KH-9CM
Material	Stainless Steel Housing
Color	White (default, black also available)
Product Dimensions (L x W x H)	14.76" x 8.23" x 22.05" (37.5 x 21 x 56 cm)
Item Weight	19 kg (approx. 41.8 lbs)
Power Source	AC/DC
Voltage	110V
Frequency	60HZ
Wattage	180W
Operation Mode	Automatic
Sealing Speed	5-10 seconds per can
Compatible Bottle Diameter	2.2 inches (5.5 cm)
Compatible Bottle Height Range	2.4 inches - 7.7 inches (6.5 cm - 19.5 cm)
Control Panel	LCD with one-key sealing and auto-counting

WARRANTY AND SUPPORT

Kolice provides long-term technical support and spare parts for maintenance of your machine.

- **Warranty Information:** For specific warranty terms and conditions, please contact Kolice directly.
- **Technical Support:** If you require assistance with setup, operation, troubleshooting, or spare parts, please reach out to Kolice customer service.
- **Contact Kolice:** Visit the official Kolice store for more information and contact details: [Kolice Store on Amazon](#).

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.

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