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MZROT SV618

MZROT SV618 Vacuum Sealer Instruction Manual

Model: SV618

1. Introduction

Thank you for purchasing the MZROT SV618 Vacuum Sealer. This appliance is designed to efficiently preserve a variety of food items by removing air and sealing them in specialized bags or containers. Its compact design ensures convenient storage, while its versatile functionality allows for sealing meats, vegetables, dry goods, and more. The SV618 features easy-to-use controls for straightforward operation, making food preservation simple and effective.

2. Important Safety Instructions

- Read all instructions before using the appliance.
- Do not immerse the appliance, power cord, or plug in water or other liquids.
- Keep out of reach of children. This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities.
- Unplug from outlet when not in use and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been damaged in any manner.
- Use only manufacturer-recommended attachments.
- Do not use outdoors.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Always ensure the lid is properly latched before operating.
- Do not vacuum seal liquids without pre-freezing or using a liquid block.

3. Product Overview and Components

Familiarize yourself with the main parts of your MZROT SV618 Vacuum Sealer:



Figure 3.1: Top view of the MZROT SV618 Vacuum Sealer, showing the control panel, sealing bar, and vacuum chamber.

1. **Control Panel:** Features buttons for various sealing modes (Dry, Moist, Normal, Gentle), vacuum functions (Canister, Pulse, External), and sealing operations (Seal Only, Enter, Stop/Start).
2. **Vacuum Chamber:** Area where air is removed from the bag.
3. **Sealing Bar:** Heats up to create a strong, airtight seal on the bag.
4. **Lid Latch:** Secures the lid during operation.
5. **Accessory Port:** Used for external vacuuming with canisters or wine stoppers.

4. Setup and First Use

1. **Unpack:** Carefully remove the vacuum sealer from its packaging.
2. **Inspect:** Check for any damage during shipping. Do not use if damaged.
3. **Clean:** Wipe down the exterior with a damp cloth. Ensure the vacuum chamber and sealing bar are clean and dry.
4. **Placement:** Place the appliance on a flat, stable, and dry surface.
5. **Power Connection:** Plug the power cord into a standard 120V AC electrical outlet.

5. Operating Instructions

5.1 Basic Vacuum Sealing (Bags)

This method is used for vacuuming and sealing food in vacuum sealer bags.

1. Place the food item inside a vacuum sealer bag, leaving at least 3 inches of space from the top edge.
2. Open the lid of the vacuum sealer.
3. Place the open end of the bag into the vacuum chamber, ensuring it lies flat across the sealing bar.
4. Close the lid firmly until both sides latch securely.
5. Select the appropriate mode:

- **Dry/Normal:** For dry foods with no moisture.
- **Moist/Gentle:** For moist foods or delicate items that require less vacuum pressure.

6. Press the "Enter" or "Stop/Start" button to begin the vacuum and sealing process. The machine will automatically vacuum the air and then seal the bag.
7. Once the process is complete, the indicator light will turn off. Press the release buttons (if any) or lift the lid to open.
8. Remove the sealed bag.



Figure 5.1: The vacuum sealer in action, sealing a bag containing asparagus.



Figure 5.2: A vacuum-sealed bag of salmon demonstrating the double tight seal feature.

5.2 Sealing Only (No Vacuum)

Use this function to create a seal on a bag without removing air, useful for making custom-sized bags from a roll or sealing snack bags.

1. Place the open end of the bag across the sealing bar, ensuring it is flat and within the sealing area.
2. Close the lid firmly until both sides latch securely.
3. Press the "Seal Only" button. The machine will heat the sealing bar and create a seal.
4. Once the indicator light turns off, open the lid and remove the sealed bag.

5.3 External Vacuuming (Canisters & Wine Bottles)

This function allows you to vacuum seal compatible external containers or wine bottles using the accessory hose.

1. Connect one end of the accessory hose to the accessory port on the vacuum sealer.
2. Connect the other end of the hose to the port on your vacuum-sealable canister or wine stopper.
3. Ensure the canister lid is properly closed or the wine stopper is firmly inserted into the bottle.
4. Press the "Canister" or "External" button on the control panel. The machine will begin to remove air from the container.
5. The vacuum process will stop automatically when sufficient vacuum is achieved. Disconnect the hose.



Figure 5.3: External vacuuming of a food storage container.



Figure 5.4: External vacuuming of a wine bottle to preserve freshness.

5.4 Pulse Vacuum Function

The "Pulse" function allows for manual control over the vacuum process, ideal for delicate items like bread or chips that could be crushed by full vacuum pressure.

1. Place the open end of the bag into the vacuum chamber and close the lid securely.
2. Press and hold the "Pulse" button. The machine will vacuum as long as the button is held.
3. Release the "Pulse" button when the desired amount of air has been removed.
4. Immediately press the "Seal Only" button to seal the bag.
5. Once sealed, open the lid and remove the bag.

6. Care and Maintenance

- **Cleaning the Exterior:** Wipe the exterior of the appliance with a damp cloth and mild soap. Do not use abrasive

cleaners.

- **Cleaning the Vacuum Chamber:** If any liquid or food particles enter the vacuum chamber, wipe it clean immediately with a damp cloth. Ensure it is completely dry before next use.
- **Cleaning the Sealing Bar:** The sealing bar should be kept clean and dry. Do not touch it when hot.
- **Storage:** Store the vacuum sealer in a cool, dry place with the lid unlatched to prevent compression of the sealing gaskets.

7. Troubleshooting

Problem	Possible Cause	Solution
Machine does not turn on.	Not plugged in; power outlet issue.	Ensure power cord is securely plugged into a working outlet.
Bag does not vacuum properly.	Bag not positioned correctly; bag is damaged; moisture in vacuum chamber.	Reposition bag; use a new bag; clean and dry vacuum chamber.
Bag does not seal.	Sealing bar is dirty or wet; bag is wrinkled; sealing bar is too hot (overuse).	Clean and dry sealing bar; smooth out bag; allow machine to cool down for 20-30 seconds between seals.
Air leaks into bag after sealing.	Improper seal; sharp edges on food; bag not suitable for vacuum sealing.	Reseal the bag; cover sharp food edges; use only approved vacuum sealer bags.

8. Product Specifications

Feature	Detail
Brand	MZROT
Model Number	SV618
Material	Plastic
Color	Sliver
Item Weight	4 Pounds
Power Source	Corded Electric
Operation Mode	Automatic
Wattage	100 watts
Voltage	120 Volts
Package Dimensions	10 x 10 x 10 inches
UPC	780748228675

9. Warranty and Support

For warranty information or technical support, please refer to the warranty card included with your product or contact MZROT customer service through the retailer's platform or the official MZROT website. Please have your model number (SV618) and purchase date available when contacting support.

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How does the MZROT SV618 Vacuum Sealer work?

The MZROT SV618 Vacuum Sealer works by removing air from specialized bags or containers and then sealing them to preserve food. Here is a quick guide on how to operate it: Basic Vacuum Sealing:...

Read full answer

My MZROT SV618 vacuum sealer has stopped working and the high water indicator is on even though there is no water. What should I do if I have already tried standard troubleshooting?

If your MZROT SV618 is showing a high water indicator when the vacuum chamber is dry, it usually indicates a sensor malfunction or residual moisture/debris affecting the internal sensors. Since you have already tried...

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