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## MEGAWISE VS6621

# MegaWise Vacuum Sealer Machine Instruction Manual

Brand: MEGAWISE | Model: VS6621

## 1. INTRODUCTION

The MegaWise Vacuum Sealer Machine is designed to preserve food freshness up to 5 times longer than traditional storage methods. Featuring 80kPa powerful suction, a high-quality heating wire, and dual modes for dry and moist foods, this compact appliance is an essential tool for meal preparation, bulk storage, and reducing food waste. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance and longevity of your device.



Image: The MegaWise Vacuum Sealer Machine in use, showcasing its ability to preserve various food items.

## 2. PRODUCT FEATURES

- **Mega Power – 80kPa Suction for Efficient Sealing:** Preserves food effortlessly with 80kPa powerful suction and high-quality heating wire, ensuring an airtight seal in 10-20 seconds.



Electromagnetic Purm and Pure Copper Core provide super suction

Vac speed up to **12L/min**  
VAC/Seal time: **10s-20s**

*Image: Illustration of the powerful 80kPa suction and advanced motor within the vacuum sealer.*

- **Mega Functional – Built-In Cutter for Customization:** The built-in sliding cutter allows for easy creation of custom-sized bags without extra tools.



*Image: Close-up of the external sliding cutter for customizing bag sizes.*

- **Mega Simple – One-Touch Operation with Dual Modes:** Enjoy one-touch automatic sealing in 10-20 seconds. Choose between "Dry" mode for solid foods and "Moist" mode for poached or simmered dishes.



Image: The control panel of the vacuum sealer, illustrating the dry/moist food selection and one-touch operation buttons.

- **Compact Design:** The sleek design makes it easy to store, fitting perfectly in any kitchen.



Image: The compact design of the vacuum sealer, demonstrating how it fits into small kitchen spaces.

- **External Vacuum System Compatibility:** Compatible with all vacuum-friendly containers for versatile food preservation.

## External Vacuum System

More Function to Guarantee the Fresh



Vacuum Jars



Vacuum Containers



Wine Plug

*Image: The external vacuum system in action, connected to a vacuum container for extended food preservation.*

### 3. PACKAGE CONTENTS

Upon opening your MegaWise Vacuum Sealer Machine package, please ensure all the following items are included:

- MegaWise Vacuum Sealer Machine (Model VS6621)
- 10 BPA-free Vacuum Bags (various sizes)
- 1x Air Suction Hose (for external vacuum system)
- 1x User Manual (this document)
- Power Cord

## Full Starter Kits & Extra Benefit-bags

MEGAWISE Thinks More for You



Image: All items included in the MegaWise Vacuum Sealer Machine package.

## 4. SETUP

1. **Unpack the Device:** Carefully remove the vacuum sealer and all accessories from the packaging.
2. **Place on a Flat Surface:** Position the machine on a stable, dry, and flat countertop.
3. **Connect Power:** Plug the power cord into the machine and then into a standard electrical outlet. The indicator lights may briefly illuminate.
4. **Prepare Bags:** If using custom-sized bags, use the built-in sliding cutter to create your desired bag length. Ensure one end of the bag is already sealed.

## 5. OPERATING INSTRUCTIONS

### 5.1. Vacuum Sealing Bags

1. **Open the Lid:** Lift the lid of the vacuum sealer.
2. **Place the Bag:** Place the open end of the vacuum bag into the vacuum chamber. Ensure the bag opening is flat and extends fully across the sealing strip. Do not overfill the bag; leave at least 1-2 inches of space between the food and the seal line.
3. **Close and Lock:** Press down firmly on both sides of the lid until you hear a click, indicating it is securely locked.
4. **Select Food Mode:** Press the "FOOD" button to select either "Dry" (for solid items) or "Moist" (for items with some liquid). The corresponding indicator light will illuminate.
5. **Start Vacuum & Seal:** Press the "VAC SEAL" button. The machine will automatically vacuum the air from

the bag and then seal it. Indicator lights will progress as the process completes.

6. **Release and Remove:** Once the process is complete (all lights are off), press the release buttons on both sides of the machine to open the lid. Carefully remove the sealed bag.

## 5.2. Using the External Vacuum System

1. **Prepare Container:** Place food into a vacuum-compatible container with a vacuum port.
2. **Connect Hose:** Insert one end of the air suction hose into the vacuum port on the machine and the other end into the vacuum port on the container.
3. **Start Vacuum:** Press the "VAC PULSE" button. The machine will begin to extract air from the container.
4. **Monitor and Stop:** Monitor the vacuum process. Once the desired vacuum level is reached, press the "STOP" button.
5. **Disconnect:** Remove the hose from both the machine and the container.

## 6. MAINTENANCE

1. **Cleaning:** Always unplug the appliance before cleaning. Wipe the exterior of the machine with a damp cloth. Do not immerse the machine in water.
2. **Cleaning the Vacuum Chamber:** Clean any food residue or moisture from the vacuum chamber and sealing strip after each use to prevent bacterial growth and ensure proper sealing.
3. **Gasket Inspection:** Regularly inspect the foam sealing gasket for any deformation, cracks, or damage. A damaged gasket can prevent proper vacuum sealing. If deformed or cracked, it may need to be replaced.
4. **Storage:** Store the vacuum sealer with the lid unlocked to prevent compression of the foam sealing gasket, which can lead to permanent deformation and affect sealing performance.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
The unit is plugged in but cannot vacuum.	Lid not accurately closed; bag not correctly installed; punctured bag; deformed/cracked foam sealing gasket.	Ensure the lid is accurately closed and the opening end of the bag is correctly installed into the vacuum chamber. Check if the bag is punctured and if the foam sealing gasket is deformed or cracked.
Unit keeps sucking and then stops without sealing.	Gasket issue preventing airtight seal.	Remove the gasket and put it back on the opposite side. Try again, pressing the lid with your hands to help the vacuum chamber become airtight.

Problem	Possible Cause	Solution
The vacuum sealer won't turn on.	Damaged power cord; power cord not correctly plugged in.	Make sure the power cord is not damaged and correctly plugged into the electrical outlet and appliance.

## 8. SPECIFICATIONS

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- **Brand:** MEGAWISE
- **Model Number:** VS6621
- **Material:** Plastic
- **Color:** Black
- **Product Dimensions:** 15.2"L x 4.1"W x 2.3"H
- **Item Weight:** 2.64 pounds (1.2 Kilograms)
- **Power Source:** AC
- **Operation Mode:** Automatic
- **Wattage:** 110W
- **Voltage:** 230V
- **UPC:** 788497903249
- **Country of Origin:** China
- **First Available Date:** August 4, 2020

## 9. WARRANTY AND SUPPORT

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MEGAWISE is committed to customer satisfaction. For any questions, concerns, or support needs regarding your vacuum sealer, please reach out to our dedicated customer service team. While specific warranty details are not provided in this manual, our team is ready to assist with any inquiries you may have.