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Omega VSJ843RS

Omega VSJ843RS Vertical Slow Masticating Juice Extractor User Manual

Model: VSJ843RS

1. Introduction

Thank you for choosing the Omega VSJ843RS Vertical Slow Masticating Juice Extractor. This appliance is designed to provide you with nutrient-dense, high-quality juice from a variety of fruits, vegetables, and leafy greens. Its innovative low-speed masticating technology ensures maximum juice yield and preserves vital enzymes and nutrients by minimizing heat buildup and oxidation.



Figure 1: Omega VSJ843RS Vertical Slow Masticating Juice Extractor.

2. Safety Information

Please read all instructions carefully before using the appliance. Keep this manual for future reference. Always follow basic safety precautions to reduce the risk of fire, electric shock, and injury to persons.

- Do not immerse the motor base in water or other liquids.
- Ensure the appliance is properly assembled before operation.
- Do not put fingers or other objects into the feed chute while the appliance is operating. Always use the food pusher.
- Unplug from outlet when not in use, before putting on or taking off parts, and before cleaning.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped

or damaged in any manner.

3. Parts and Components

Familiarize yourself with the various parts of your Omega VSJ843RS juicer for proper assembly and operation.



Figure 2: All detachable parts of the Omega VSJ843RS Juicer.

- **Motor Base:** The main unit containing the motor.
- **Hopper:** Where ingredients are fed into the juicer.
- **Drum:** The main chamber where juicing occurs.
- **Auger:** The dual-edge squeezing mechanism.
- **Fine Screen:** Filters pulp from the juice.
- **Rotation Wiper:** Cleans the screen during operation.
- **Pulp Outlet:** Where extracted pulp exits.
- **Juice Spout with No-Drip Tap:** Where juice is dispensed, with a tap to prevent drips.
- **Pulp Container:** Collects ejected pulp.
- **Juice Container:** Collects fresh juice.
- **Food Pusher:** Used to guide ingredients into the auger.

4. Setup

Follow these steps to assemble your Omega VSJ843RS Juicer before first use.

1. Place the motor base on a stable, flat surface.
2. Insert the drum onto the motor base, aligning the red dots. Turn clockwise until it locks into place.
3. Assemble the rotation wiper and fine screen, then insert them into the drum.
4. Place the auger into the center of the screen assembly, ensuring it sits firmly.
5. Attach the hopper to the top of the drum, aligning the red dots and turning clockwise until it locks.
6. Position the pulp and juice containers under their respective outlets.



Figure 3: Proper alignment of the top assembly for secure operation.

5. Operating Instructions

The Omega VSJ843RS is designed for efficient and quiet juicing. Prepare your ingredients and follow these steps for optimal results.

Ingredient Preparation

- Wash all fruits and vegetables thoroughly.
- Cut ingredients into smaller pieces (approximately 1-2 inches) to prevent clogging and ensure smooth operation, especially fibrous vegetables like celery.
- Remove large seeds, pits, and hard skins (e.g., pineapple skin, citrus rinds).

Juicing Process

1. Ensure the no-drip juice tap is open for continuous juice flow, or closed if you wish to mix juices within the drum before dispensing.
2. Plug in the juicer and turn the power switch to the 'ON' position.
3. Slowly feed prepared ingredients into the hopper. Use the food pusher only when necessary to gently guide ingredients. Avoid forcing them.
4. The dual-edge auger will slowly masticate the produce, separating juice from pulp.
5. Juice will flow into the juice container, and dry pulp will be ejected into the pulp container.
6. Once juicing is complete, turn the power switch to 'OFF' and unplug the unit.



Figure 4: The Omega VSJ843RS in action, demonstrating its no-drip tap feature.

Key Features in Action



Maximum Juice Extraction: The dual-edge auger ensures high yield.



No-Drip Dispensing: Convenient tap prevents spills.



Cold Press Technology: Preserves nutrients and enzymes.

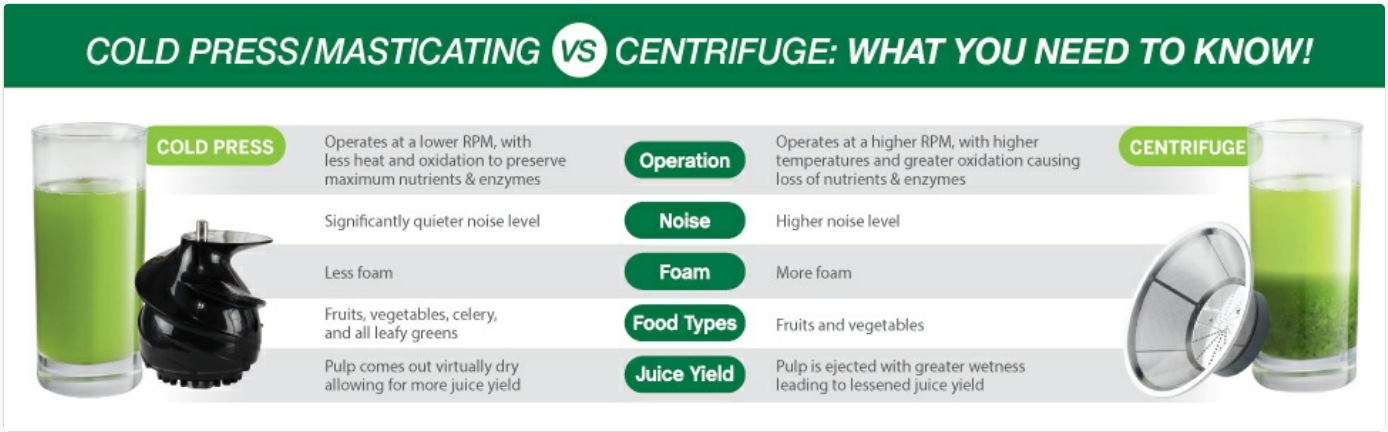


Figure 5: Understanding the benefits of cold press/masticating juicing over centrifugal methods.

Official Product Video: Juicing Demonstration

Your browser does not support the video tag.

Video 1: Watch how to create healthy and delicious juice with the Omega Juicer, demonstrating its efficient operation.

6. Maintenance and Cleaning

Regular cleaning ensures the longevity and optimal performance of your juicer. The Omega VSJ843RS features an auto-cleaning system for convenience.

Auto-Cleaning System

The auto-cleaning system helps keep the screen clear during juicing and minimizes cleanup after use. Simply pour water into the hopper while the juicer is running to rinse the internal components.

Disassembly and Manual Cleaning

1. Turn off and unplug the juicer.
2. Disassemble the juicer by reversing the assembly steps.
3. Rinse all detachable parts under running water. Use the included cleaning brush to remove any stubborn pulp from the screen and other components.
4. All detachable parts are dishwasher safe for easy cleaning.
5. Allow all parts to air dry completely before reassembling or storing.



Figure 6: The Omega VSJ843RS is designed for easy disassembly and cleaning.

7. Troubleshooting

If you encounter issues with your juicer, refer to the common problems and solutions below.

Problem	Possible Cause	Solution
Juicer stops during operation or struggles.	Overload due to large or hard ingredients; magnetic safety switch misalignment.	Turn off, use the 'REV' (Reverse) function for a few seconds to clear blockage, then 'ON' again. Cut ingredients into smaller pieces. Ensure drum and hopper are perfectly aligned.
Pulp is wet.	Ingredients too soft or fed too quickly.	Feed ingredients more slowly. Alternate between soft and hard ingredients.
Difficulty disassembling parts after use.	Pulp residue may have dried and created a seal.	Run the auto-cleaning function immediately after juicing. If stuck, soak the top assembly in warm water for a few minutes to loosen residue.
Excessive foam in juice.	Common with certain vegetables (e.g., carrots, leafy greens).	This is normal for some produce. The slow masticating process generally produces less foam than centrifugal juicers.



Figure 7: The 'ON/REV' switch allows for easy clearing of clogs.

8. Specifications

Feature	Detail
Model Name	Vertical Slow Masticating Juice Extractor
Model Number	VSJ843RS
Brand	Omega
Color	Silver
Product Dimensions	7"D x 8.5"W x 15.5"H

Feature	Detail
Item Weight	11.5 pounds
Maximum Power	150 Watts
RPM	43 RPM
Power Source	Corded Electric
Blade Material	Stainless Steel
Product Care Instructions	Dishwasher Safe

9. Warranty and Support

Omega stands behind the quality of its products. The Omega VSJ843RS Juicer comes with an industry-leading **15-year coverage on parts and performance**.

For technical support, warranty claims, or to purchase replacement parts, please visit the official Omega website or contact their customer service department. Keep your proof of purchase for warranty validation.

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