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› GJS Gourmet Floater Valve and Seal Ring Instruction Manual for NuWave Nutri-Pot Digital Pressure Cooker Models 33101, 33201, 33112

GJS Gourmet 33101

GJS Gourmet Floater Valve and Seal Ring Instruction Manual

For NuWave Nutri-Pot 6Q and 8Q Digital Pressure Cooker Models 33101, 33201, and 33112

INTRODUCTION

This instruction manual provides essential information for the proper installation, operation, and maintenance of your GJS Gourmet Floater Valve and Seal Ring. This component is a crucial safety and functional part of your digital pressure cooker, ensuring proper pressure regulation during cooking. Please read this manual thoroughly before installation and use.

COMPATIBILITY

The GJS Gourmet Floater Valve and Seal Ring is designed for compatibility with the following NuWave Nutri-Pot Digital Pressure Cooker models:

- NuWave Nutri-Pot 6-Quart Digital Pressure Cooker Model 33101
- NuWave Nutri-Pot 8-Quart Digital Pressure Cooker Model 33201
- NuWave Nutri-Pot 8-Quart Digital Pressure Cooker Model 33112

Note: This floater valve and seal ring are not created or sold by NuWave.

IMPORTANT SAFETY INFORMATION

- Always ensure the pressure cooker is unplugged and completely depressurized before attempting any installation or maintenance.
- Allow the pressure cooker to cool down completely before handling any parts.
- Inspect the floater valve and seal ring for any signs of damage or wear before each use. Replace immediately if damaged.
- Ensure the seal ring is properly seated around the floater valve to prevent steam leaks.
- Never force the floater valve into place. It should fit securely but without excessive force.

INSTALLATION INSTRUCTIONS

The floater valve and seal ring are critical components for the proper functioning of your pressure cooker's lid, regulating pressure during operation. Follow these steps to install or replace the floater valve and seal ring:

1. **Prepare the Pressure Cooker:** Ensure your pressure cooker is unplugged, completely cooled, and depressurized. Remove the lid from the cooker body.
2. **Remove Old Components (if applicable):** If replacing existing parts, carefully remove the old floater valve and seal ring from the inside of the lid. The seal ring can often be easily pulled off the valve stem.
3. **Insert Floater Valve:** From the *outside* of the pressure cooker lid, insert the metal floater valve stem into the designated hole. The wider, flat end of the valve should rest against the exterior of the lid.
4. **Attach Seal Ring:** From the *inside* of the pressure cooker lid, slide the silicone seal ring onto the stem of the floater valve. Push the seal ring firmly upwards until it securely locks the floater valve in place. The seal ring should create a tight seal around the valve stem against the inner surface of the lid.



Image 1: Proper installation of the floater valve and seal ring on the interior of the pressure cooker lid. The white silicone seal ring is visible,

securing the metal valve stem.

After installation, gently tug on the floater valve from the outside to ensure it is securely held by the seal ring and moves freely up and down within its limited range.

OPERATION (COMPONENT FUNCTION)

The floater valve is an integral part of the pressure cooker's safety mechanism. During operation, as pressure builds inside the cooker, the floater valve rises and seals the lid, preventing steam from escaping and allowing the cooker to reach and maintain the desired pressure. When the pressure is released, the floater valve drops, indicating that it is safe to open the lid.

A properly installed floater valve and seal ring are essential for the pressure cooker to build and maintain pressure effectively. If the seal ring is missing or damaged, steam will leak, and the cooker will not pressurize correctly.

CARE AND MAINTENANCE

- **Cleaning:** After each use, remove the floater valve and seal ring from the lid. Wash both components with warm, soapy water. Rinse thoroughly and dry completely before reassembling or storing.
- **Dishwasher Safe:** Both the floater valve (stainless steel) and the seal ring (silicone) are dishwasher safe. Place them in the top rack of your dishwasher.
- **Inspection:** Regularly inspect the silicone seal ring for cracks, tears, discoloration, or any signs of wear that could compromise its sealing ability. Inspect the metal floater valve for any bends or damage.
- **Replacement:** Replace the seal ring and floater valve if any damage or significant wear is observed to ensure continued safe and efficient operation of your pressure cooker.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Pressure cooker not building pressure / Steam leaking from lid.	Floater valve not properly seated or seal ring is missing/damaged.	Ensure the seal ring is correctly installed and securing the floater valve. Inspect the seal ring for damage and replace if necessary.
Floater valve not rising during pressurization.	Obstruction or food debris preventing free movement.	Remove the floater valve and seal ring, clean thoroughly, and ensure no food particles are blocking its path.
Floater valve appears loose or falls out.	Seal ring is missing, worn, or not properly installed.	Reinstall the seal ring correctly. If the seal ring is worn, replace it with a new one.

PRODUCT SPECIFICATIONS

- **Brand:** GJS Gourmet
- **Material:** Stainless Steel (Floater Valve), Silicone (Seal Ring)
- **Color:** Stainless Steel (Valve), Translucent/White (Seal Ring)
- **Compatibility:** NuWave Nutri-Pot 6Q and 8Q Digital Pressure Cooker (Models 33101, 33201, 33112)
- **Dishwasher Safe:** Yes
- **Item Weight:** Approximately 0.634 ounces
- **Package Dimensions:** Approximately 4 x 3 x 0.05 inches

WARRANTY AND SUPPORT

For any questions regarding the GJS Gourmet Floater Valve and Seal Ring, please contact your retailer or the manufacturer directly. Specific warranty details may vary by retailer. Always refer to the original pressure cooker manual for comprehensive safety and operational guidelines.

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.

Name

Anonymous

Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question