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Generisch HR3573/90

Instruction Manual

Compatible Gasket / Replacement Part for Philips Blender

1. Product Overview

This document provides instructions for the installation and maintenance of the compatible gasket for Philips blenders, specifically models like HR3573/90 and those compatible with part number 300005143621. This gasket is a crucial replacement component designed to ensure a proper seal in your blender's blade assembly or jar, preventing leaks and maintaining optimal blending performance.



Figure 1: The compatible blender gasket. This image shows the circular, dark grey rubber gasket with distinct concentric ridges on its flat surface, designed to create a tight seal within the blender assembly.

2. Setup and Installation

Proper installation of the gasket is essential for preventing leaks and ensuring the safe operation of your blender.

1. **Preparation:** Before beginning, ensure your blender is unplugged from the power outlet. Disassemble the blender jar and blade assembly. Thoroughly clean all components, especially the area where the old gasket was seated, to remove any food residue or debris.
2. **Remove Old Gasket:** Carefully remove the old or damaged gasket from the blade assembly or jar base. Note its orientation if it has a specific fit.
3. **Inspect New Gasket:** Examine the new gasket for any defects, tears, or deformities. The gasket should be clean and pliable.
4. **Install New Gasket:** Place the new gasket securely into the designated groove on the blender's blade assembly or jar base. Ensure it sits flat and evenly without any twists or kinks. The concentric ridges on the gasket should face the direction that allows for the best seal when the components are assembled.
5. **Reassemble Blender:** Reassemble the blender jar and blade assembly according to your blender's original instructions. Ensure all parts are tightened securely.
6. **Test for Leaks:** Before blending food, perform a leak test. Fill the blender jar with a small amount of water (e.g., 1 cup), secure the lid, and briefly run the blender on a low setting. Check for any water leakage around the base of the jar. If leaks occur, re-check the gasket's seating and reassemble.

3. Operating Considerations

While the gasket itself does not have operational controls, its proper function is integral to the blender's operation.

- **Secure Assembly:** Always ensure the blender jar, blade assembly, and lid are securely fastened before operating the blender. A properly installed gasket contributes to this secure fit.
- **Avoid Overfilling:** Do not overfill the blender jar beyond its maximum fill line, as this can put excessive pressure on the seal and potentially cause leaks.
- **Temperature Limits:** Avoid blending extremely hot liquids immediately after blending very cold items, or vice-versa, as extreme temperature changes can stress the gasket material over time. Allow components to reach room temperature if possible.

4. Maintenance and Care

Regular cleaning and inspection will extend the life of your gasket and ensure hygienic operation.

- **Regular Cleaning:** After each use, remove the gasket and wash it thoroughly with warm, soapy water. Rinse well and allow it to air dry completely before reassembling. This prevents food particles from accumulating and causing odors or mold.
- **Inspection:** Periodically inspect the gasket for signs of wear, cracking, hardening, or discoloration. A worn gasket can lead to leaks and reduced blending efficiency.
- **Storage:** Store the gasket clean and dry. Avoid storing it compressed or folded, which could deform its shape.
- **Replacement:** Gaskets are wear-and-tear parts. Replace the gasket immediately if you notice any damage, persistent leaks, or if it no longer provides a tight seal.

5. Troubleshooting

Common issues related to the gasket and their solutions:

Problem	Possible Cause	Solution
Blender leaks from the bottom of the jar.	Gasket is not seated correctly, is damaged, or worn out.	Unplug blender, disassemble, re-seat the gasket ensuring it's flat and even. If damaged, replace the gasket.
Blender jar feels loose on the base.	Gasket is missing or improperly installed.	Ensure the gasket is present and correctly installed in its groove. Tighten the blade assembly securely.
Unpleasant odor from the gasket.	Food residue trapped in or on the gasket.	Remove and thoroughly clean the gasket with warm, soapy water. Allow to air dry completely. If odor persists, consider replacement.

6. Specifications

- **Product Type:** Compatible Blender Gasket / Replacement Seal
- **Brand:** Generisch
- **Compatibility:** Designed for Philips blenders, including models like HR3573/90 and those using part number 300005143621.
- **Material:** Durable rubber or silicone
- **Dimensions:** Approximately 12.5 x 9 x 0.3 cm (packaging dimensions)

- **Weight:** Approximately 10 grams

7. Warranty and Support

As a generic compatible part, specific warranty information may vary depending on the retailer or manufacturer. Please refer to your purchase receipt or contact the seller for details regarding warranty coverage and return policies.
For technical support or further assistance with installation, please consult your original Philips blender manual or contact a qualified appliance technician.

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