

Feilifan HK-900W Blender

Feilifan Replacement Extractor Blade Instruction Manual

Model: HK-900W Blender Blade

INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your Feilifan Replacement Extractor Blade. This blade is designed to replace the original extractor blade in compatible NutriBullet blender models, ensuring continued optimal performance for blending various ingredients.

COMPATIBILITY

The Feilifan Replacement Extractor Blade is specifically designed for use with NutriBullet Original 600w and 900w Pro Series blenders. Please verify your blender model before purchase to ensure compatibility.

- **Compatible Models (600w units):** NBR-0601, NBR-1201, NB-101, NB-101B, NB-101S
- **Compatible Models (900w units):** NB9-1301, NB-201

Important: This blade is **NOT** compatible with the following models:

- Magic Bullet (MBR-1101 250Watts)
- NutriBullet RX (1700 watts)
- NutriBullet Pro+ (1200 watts)
- NutriBullet Lean (1200 watts)
- Baby Bullet (200 Watts)
- Nutri Ninja blenders

COMPATIBILITY

(Please confirm the model before purchase)



Only compatible with
nutribullet 900 Watts
/ 600 Watts Blender.
Please check your
model before purchase!



Not compatible with Magic Bullet (MBR-1101 250Watts), NutriBullet RX(1700 watts), NutriBullet pro+(1200 watts), NutriBullet Lean (1200 watts), Baby Bullet(200 Watts), and Nutri Ninja.



Visual guide illustrating compatible NutriBullet 600W and 900W blenders, and incompatible models like Magic Bullet, NutriBullet RX, Pro+, Lean, and Nutri Ninja.

PACKAGE CONTENTS

Your package includes the following components:

- 1 x Replacement Cross Blade Assembly (Diam 4.1 inches/ 10.48 cm, Height 1.59 inches/ 4.04 cm)
- 1 x Silicone Rubber Gasket O Ring (pre-installed in the blade)

The blade assembly is constructed from food-grade stainless steel and plastic, with a silicone seal.

FEATURES



**Made Of High
Strength Stainless Steel**



**Sharp Blade
Easy to blend Fruit**



**Food-Grade
Silicone Gear**

The replacement cross blade assembly as it appears in its packaging, highlighting the pre-installed silicone gasket.

SETUP

Before first use, and after cleaning, ensure the silicone rubber gasket O-ring is snugly in place within the blade assembly. During transportation, it may become loose. Also, check the black gear at the bottom of the blade; it can be screwed on counterclockwise if found loose.

1. **Inspect Gasket:** Verify the pre-installed silicone rubber gasket O-ring is securely seated in the blade assembly.
2. **Check Gear:** Ensure the black gear at the bottom of the blade is tight. If loose, screw it counterclockwise to secure.
3. **Attach to Cup:** Screw the blade assembly firmly onto your NutriBullet cup.
4. **Place on Base:** Invert the assembled cup and blade, then place it onto the NutriBullet power base, aligning the tabs.
5. **Twist to Engage:** Gently press down and twist the cup clockwise to engage the blending mechanism.



Can be screwed on counterclockwise in case of looseness

Illustration demonstrating how to tighten the black gear on the underside of the blade assembly by turning it counterclockwise.

OPERATING INSTRUCTIONS

The Feilifan Extractor Blade utilizes cyclonic action to efficiently break down tough ingredients, making it ideal for smoothies, omelets, snacks, and nut butters. Always ensure the blade is securely attached to the cup and the cup is properly engaged with the blender base before operation.



A close-up view of the four-pronged stainless steel extractor blade, ready for use with compatible NutriBullet cups.

Replacement Blade For Nutribullet



The Extractor Replacement Blade

Fit for **NutriBullet 600w/ 900w Series Blender.**

- 4 inch/ 10.4 cm Diameter
- Food-grade Plastic
- High-strength Stainless Steel

The extractor blade positioned in front of a vibrant assortment of fruits and beverages, illustrating its function in preparing healthy drinks.

MAINTENANCE

To ensure the longevity and hygiene of your replacement blade, regular cleaning is recommended. The blade is designed for easy cleaning.

1. **Disassembly:** After use, carefully detach the blade assembly from the NutriBullet cup.

2. **Rinse Immediately:** Rinse the blade assembly under running water to remove any food residue.
3. **Deep Cleaning:** For thorough cleaning, you may use a mild dish soap and a brush to clean around the blades and the gasket area.
4. **Gasket Care:** Periodically remove the silicone gasket for separate cleaning to prevent residue buildup. Ensure it is completely dry before re-inserting it snugly into the blade assembly.
5. **Drying:** Allow all components to air dry completely before reassembling or storing.

COMPATIBLE

Only compatible with nutribullet
900 Watts and 600 Watts Blender.

Please check your model before purchase!



NOT COMPATIBLE



1200 W



1200 W



Nin-ja



250 W

A user demonstrating the ease of cleaning the extractor blade under running water, emphasizing its hygienic design.

TROUBLESHOOTING

If you encounter issues with your replacement blade, consider the following common solutions:

- **Leakage:** If leakage occurs, ensure the silicone rubber gasket O-ring is properly seated and snug within the blade assembly. A loose or damaged gasket can cause leaks.

- **Blade Not Spinning/Loud Noise:** Check the black gear at the bottom of the blade. If it is loose, screw it counterclockwise to tighten. Over time, the original blade's bearing might wear out, leading to noise or reduced performance. Our blade uses 304 stainless steel bearing for better corrosion resistance and reduced noise.
- **Difficulty Engaging with Base:** Ensure the blade assembly is screwed tightly onto the cup and that the cup is correctly aligned with the grooves on the NutriBullet power base before twisting to engage.

Upgraded stainless steel



OURS:

Our blade uses 304 stainless steel bearing with better corrosion resistance, fit well with the blender and no many noises when blending even after long time use.



OTHERS:

The blade uses carbon steel material bearing in order to save cost, which rusts easily and causes the outer plastic shell to crack and out of shape. With time, the blade starts to leak and make loud noises.

A visual comparison highlighting the difference between an older, potentially rusted blade bearing and the upgraded 304 stainless steel bearing used in this replacement blade, which offers improved durability and quieter operation.

SPECIFICATIONS

Feature	Detail
Brand	Feilifan
Model Number	HK-900W Blender
Product Dimensions	3.94"D x 3.94"W x 1.57"H
Item Weight	7.4 ounces
Blade Material	Stainless Steel
Material Type Free	BPA Free
Included Components	1 x Replacement Cross Blade Assembly

WARRANTY AND SUPPORT

Specific warranty information for this product is not provided in the available documentation. For any issues or concerns regarding your Feilifan Replacement Extractor Blade, please contact the seller directly through the platform where you made your purchase or visit the official [Feilifan Store on Amazon](#) for further assistance.

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

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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