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› Instruction Manual for DRELD Hamilton Beach Blender Blade Replacement Kit

DRELD blender base beaches fashions

Instruction Manual for DRELD Hamilton Beach Blender Blade Replacement Kit

Model: blender base beaches fashions | Brand: DRELD

PRODUCT OVERVIEW

This manual provides detailed instructions for the installation and maintenance of the DRELD Replacement Kit for Hamilton Beach blenders. The kit includes a blender blade, a blender jar base bottom screw cap, and two rubber O-ring gaskets, designed to replace worn or damaged components and restore your blender's functionality.



Image: The complete DRELD Replacement Kit, showing the blender blade, jar base bottom screw cap, and two rubber O-ring gaskets.

PRODUCT COMPONENTS AND DIMENSIONS

The DRELD Replacement Kit includes the following parts:

- **1 x Blender Blade:** Made of stainless steel, designed for efficient blending.
- **1 x Blender Jar Base Bottom Screw Cap:** Constructed from high-quality plastic.
- **2 x Blender Rubber O-Ring Gasket Sealing Ring:** Made from food-grade rubber for a secure seal.

Package Include



1 x Blender Jar Base Bottom Screw Cap



1 x Blender Blade



2 x Blender Rubber O Ring

Image: A visual representation of the package contents, including one blender jar base bottom screw cap, one blender blade, and two blender rubber O-rings.

Product Size



Image: Detailed dimensions for the blender jar base bottom screw cap (Diameter: 2.68 in, Height: 1.05 in), blender blade (OD: 2.66 in), and rubber O-ring (ID: 2 in, OD: 2.6 in).

Premium Quality

- ✓ Sturdy and durable
- ✓ Strong sealing performance
- ✓ Made of high quality softer material



Image: Close-up view highlighting the premium quality of the components, including the sturdy and durable stainless steel blade and the strong sealing performance of the high-quality softer rubber gasket.

COMPATIBILITY

This replacement kit is compatible with most Hamilton Beach blenders that use glass or plastic jars. Please refer to the list below to confirm compatibility with your specific model.

Compatible Models:

- 50122
- 5817
- 54200
- 52254
- 53516C
- 542100

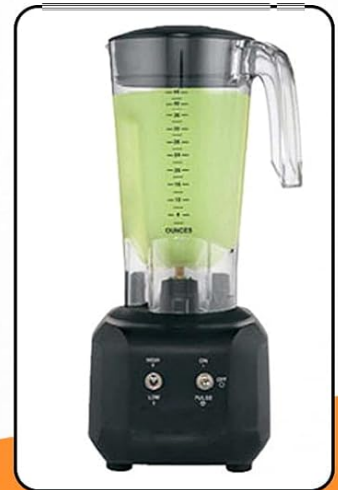
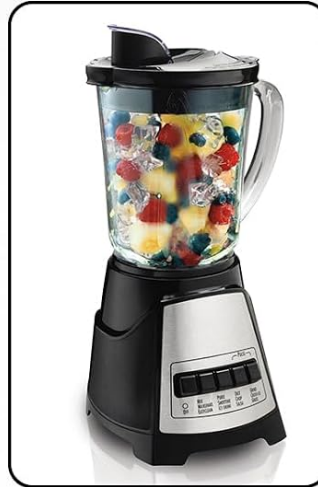
- 50200
- 50199
- 640-4
- 54250
- 53521
- 600-2
- 54100
- 50200MP
- 582-4
- 53603
- #56200
- 53600
- 52401
- 909

Not Compatible With:

This kit is **not** suitable for Wavestation or Waveaction models, including:

- 50256
- 54200R
- 58200
- 50235
- 52171
- 50220
- E52210
- 50104
- 54221
- 58149
- 50120

Compatible



Replacement of most hamilton beach blender

Image: Examples of Hamilton Beach blenders compatible with this replacement kit.

Fit Models

Fit for 50122, 5817, 54200, 52254, 53516C, 542100, 50200, 50199, 640-4, 54250, 53521, 600-2, 54100, 50200MP, 582-4, 53603, #56200, 53600, 52401, 909

Not Fit for 50256, 54200R, 58200, 50235, 52171, 50220, E52210, 50104, 54221, 58149, 50120.



Image: A graphic displaying the specific model numbers that are compatible and not compatible with the DRELD replacement blade.

INSTALLATION INSTRUCTIONS

Follow these steps to replace the blender blade and gasket:

1. **Safety First:** Always unplug the blender from the power outlet before attempting any repairs or maintenance.
2. **Gather Tools:** For this repair, you will typically need a flat head screwdriver and a hammer.
3. **Remove Old Components:**
 - Locate the drive coupler at the bottom of the blender jar.
 - The drive coupler has a left-hand thread. To loosen it, you may need to rotate it clockwise or gently tap it with a hammer and screwdriver to initiate movement.
 - Once loosened, unscrew and remove the old blade assembly, gasket, and bottom screw cap.
4. **Install New Gasket:** Place one of the new rubber O-ring gaskets between the top of the new blade and the bottom of the blender jar. This seal is crucial for preventing leaks.

5. Assemble New Components:

- Position the new blender blade assembly into the bottom of the blender jar.
- Screw on the new blender jar base bottom screw cap. To tighten, rotate it counter-clockwise until it is firm and secure.

6. **Test:** Once assembled, ensure all parts are securely fastened before plugging in and testing the blender.

Your browser does not support the video tag.

Video: A demonstration of the installation process for the DRELD Replacement for Hamilton Beach Blender Blade, showing how to assemble the blade, gasket, and screw cap.

USAGE AND APPLICATION

This replacement kit is designed to restore the blending capabilities of your Hamilton Beach blender. The sharp stainless steel blade is suitable for various blending tasks, including:

- Making fresh fruit juices.
- Preparing milkshakes and smoothies.
- Blending vegetables for soups or purees.

The new gasket ensures a tight seal, preventing leaks during operation and maintaining the blender's efficiency.

Enjoy Your Life



Replace juicer or blender original blade and slices a variety of fruits and vegetables effortlessly

Image: A Hamilton Beach blender in operation, demonstrating its use for preparing various blended beverages like juices and smoothies.

MAINTENANCE

To ensure the longevity and optimal performance of your DRELD replacement parts, follow these maintenance guidelines:

- **Cleaning:** After each use, disassemble the blade, gasket, and screw cap from the blender jar. Wash all components with warm, soapy water. Rinse thoroughly and allow to air dry completely before reassembling or storing.
- **Inspection:** Regularly inspect the rubber O-ring gaskets for any signs of wear, cracks, or damage. A damaged gasket can lead to leaks. Replace the gasket if any damage is observed.
- **Blade Care:** The stainless steel blade is designed to be durable. Avoid using abrasive cleaners or scouring pads that could dull the blade or scratch its surface.
- **Storage:** Store the components in a dry place to prevent corrosion of the blade.

TROUBLESHOOTING

This replacement kit is designed to address common issues related to worn blender components. If you encounter

problems after installation, consider the following:

Common Issues Addressed by this Kit:

- **Leaking Blender Jar:** This is typically resolved by replacing the old, worn gasket with a new one from the kit. Ensure the new gasket is properly seated and the bottom screw cap is tightened securely.
- **Dull or Damaged Blades:** The new stainless steel blade will restore efficient blending. If blending performance is poor, ensure the blade is correctly installed and not obstructed.
- **Blender Not Operating Smoothly (Vibration/Noise):** A worn blade assembly or loose components can cause excessive vibration or noise. Ensure all parts are correctly installed and tightened as per the installation instructions.

If issues persist after following the installation and troubleshooting steps, please refer to the Warranty and Support section for further assistance.

SPECIFICATIONS

Feature	Detail
Package Dimensions	5.08 x 4.69 x 4.61 inches
Item Weight	3.52 ounces
Manufacturer	DRELD
ASIN	B07QZQMYNC
Item Model Number	blender base beaches fashions
Date First Available	April 22, 2019
Blade Material	Stainless Steel
Gasket Material	Rubber (Food Grade)

WARRANTY AND SUPPORT

The DRELD Replacement Kit comes with a One-year Warranty. If the bottom cap or rubber O-ring fails on your blender within this period, please contact DRELD for a replacement or refund.

For customer support or warranty claims, please contact the seller directly through the platform where the purchase was made. Provide your order details and a description of the issue for prompt assistance.

You can also visit the official DRELD store for more information and products:[DRELD Store on Amazon](#).

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