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- › [Robot Coupe](#) /
- › [Robot Coupe 59391 Lid Scrapper Instruction Manual for BL15/BL20 Blixers](#)

Robot Coupe 59391

Robot Coupe 59391 Lid Scrapper Instruction Manual

For BL15 and BL20 Blixer Models

1. PRODUCT OVERVIEW

The Robot Coupe 59391 Lid Scrapper is an essential replacement part designed for use with Robot Coupe BL15 and BL20 Blixer models. This component ensures efficient operation by scraping the inside of the lid during processing, preventing food from accumulating and ensuring thorough mixing and blending. It is a genuine Robot Coupe part, engineered for precise fit and optimal performance.



Image 1.1: Robot Coupe 59391 Lid Scrapper. This image displays the complete lid scrapper assembly, including the main body and the scraping blade, ready for installation into a compatible Robot Coupe Blixer lid.

2. SETUP AND INSTALLATION

Follow these steps to correctly install the 59391 Lid Scrapper into your Robot Coupe BL15 or BL20 Blixer lid. Ensure the Blixer is unplugged and turned off before beginning installation.

1. **Preparation:** Ensure the Blixer unit is disconnected from the power supply. Remove the existing lid from the Blixer bowl.
2. **Remove Old Scrapper (if applicable):** If replacing an old scrapper, carefully detach it from the lid. Note its orientation for correct installation of the new part.
3. **Positioning the New Scrapper:** Align the new 59391 Lid Scrapper with the designated mounting points on the underside of the Blixer lid. The scrapper should fit snugly into its slot.
4. **Secure Installation:** Gently press the scrapper into place until it clicks or sits firmly. Ensure all attachment points are engaged. Do not force the part.
5. **Verification:** Once installed, gently rotate the scrapper by hand to ensure it moves freely and does not obstruct any other lid components.
6. **Reattach Lid:** Place the lid back onto the Blixer bowl, ensuring it is properly seated and locked according to your Blixer's operating instructions.

Note: Refer to your specific Robot Coupe BL15 or BL20 Blixer user manual for detailed instructions on lid removal and attachment.

3. OPERATING INSTRUCTIONS

The lid scrapper operates automatically as part of the Blixer's normal function. No special operation is required for the scrapper itself once installed.

- **Normal Operation:** With the 59391 Lid Scrapper installed, operate your Robot Coupe BL15 or BL20 Blixer as per its original operating manual. The scrapper will rotate with the lid's internal mechanism, ensuring that ingredients are continuously scraped from the lid's interior surface back into the processing bowl.
- **Benefits:** This action helps maintain consistent texture, prevents food buildup on the lid, and maximizes the efficiency of your Blixer.

4. MAINTENANCE AND CLEANING

Regular cleaning and maintenance of the lid scrapper are crucial for hygiene and optimal performance.

- **Daily Cleaning:** After each use, remove the lid scrapper from the Blixer lid. Wash it thoroughly with warm, soapy water. Use a soft brush if necessary to remove any food residue.
- **Rinsing:** Rinse the scrapper completely under running water to remove all soap residue.
- **Drying:** Allow the scrapper to air dry completely before reassembling or storing. Ensure no moisture remains in crevices.
- **Inspection:** Periodically inspect the scrapper for any signs of wear, cracks, or damage. If the scraping blade appears dull or damaged, replacement may be necessary to maintain efficiency.

Caution: Do not use abrasive cleaners or harsh chemicals, as these can damage the material of the

scraper.

5. TROUBLESHOOTING

If you encounter issues related to the lid scraper, consider the following common solutions:

- **Scraper Not Rotating:**
 - Ensure the scraper is correctly installed and fully engaged in its mounting points on the lid.
 - Check for any obstructions preventing its movement.
 - Verify that the Blixer lid itself is properly seated and locked onto the bowl, as this can affect the scraper's engagement.
- **Ineffective Scraping:**
 - Inspect the scraper blade for wear or damage. A worn blade may not effectively scrape the lid.
 - Ensure the lid and scraper are clean and free of dried food residue that might impede movement or contact.
- **Unusual Noise:**
 - Remove and re-install the scraper to ensure it is seated correctly.
 - Check for any foreign objects caught between the scraper and the lid.

If problems persist, contact Robot Coupe customer support or an authorized service center.

6. SPECIFICATIONS

Feature	Detail
Part Number	59391
Applicable Models	Robot Coupe BL15, BL20 Blixers
Type	Lid Scraper / Seal Assembly
Manufacturer	ROBOT COUPE
Material	Food-grade plastic and rubber (typical for such parts)

7. WARRANTY AND SUPPORT

This Robot Coupe 59391 Lid Scraper is covered by the standard manufacturer's warranty for genuine Robot Coupe replacement parts. For specific warranty terms and conditions, please refer to the documentation provided with your original Robot Coupe Blixer unit or visit the official Robot Coupe website.

For technical support, spare parts, or service inquiries, please contact your authorized Robot Coupe dealer or the Robot Coupe customer service department. Ensure you have the model and serial number of your Blixer unit, as well as the part number (59391) of the scraper, ready when contacting support.

Contact Information: Please refer to the official Robot Coupe website for the most up-to-date contact details for your region.

