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› Grass Shear Blade,Hedge Trimmer Blade Assembly fits for DUM111 18V LXT Grass Shear Model XMU04,12V max CXT Grass Shear Model MU04 Shearing Shrub Trimmer,Replace OEM NO. 191N23-4,195267-4

Gabasinover 195267-4,191N23-4,195267-4

Grass Shear Blade & Hedge Trimmer Blade Assembly User Manual

Brand: Gabasinover

Model: 195267-4, 191N23-4

INTRODUCTION

This manual provides essential information for the safe and effective use, installation, and maintenance of your Gabasinover Grass Shear Blade and Hedge Trimmer Blade Assembly. This replacement part has been adapted to fit original machines, offering high-quality cutting performance. The blade is constructed from high-quality steel, suitable for precision cutting and comfortable operation.

PRODUCT OVERVIEW

The Gabasinover Grass Shear Blade and Hedge Trimmer Blade Assembly is designed as a replacement part for specific grass shear models. It features a double blade action for increased cutting efficiency.

Key Features:

- High-quality steel construction for durability and cutting performance.
- Double blade action for enhanced cutting efficiency.
- Designed for easy switching between shrub and grass blades.
- Compatible with Makita 18V LXT Grass Shear model XMU04 and 12V max CXT Grass Shear model MU04.
- Replacement part number: 195267-4.



Image: The Gabasinover Grass Shear Blade and Hedge Trimmer Blade Assembly, showcasing its design and sharp edges.



Image: Front and back views of the blade assembly, highlighting its construction and attachment mechanism.

SETUP AND INSTALLATION

This blade assembly is designed for easy replacement on compatible grass shear models. Always ensure the power tool is turned off and the battery is removed before attempting any installation or removal of blades.

Installation Steps:

1. **Safety First:** Disconnect the power tool from its power source (remove battery pack).
2. **Remove Old Blade:** Refer to your power tool's original manual for specific instructions on how to safely remove the existing blade assembly. Typically, this involves releasing a locking mechanism or unscrewing fasteners.
3. **Align New Blade:** Position the Gabasinover blade assembly onto the tool's mounting point, ensuring proper alignment with the drive shaft and any securing tabs.
4. **Secure Blade:** Engage the locking mechanism or fasten the screws to secure the new blade assembly firmly in place. Ensure there is no wobble and the blade is seated correctly.
5. **Verify Installation:** Gently attempt to move the blade by hand to confirm it is securely attached and moves freely without obstruction.



Image: A visual guide illustrating the process of attaching the blade assembly to a compatible grass shear tool.

OPERATING INSTRUCTIONS

Once the blade assembly is securely installed, you can operate your grass shear according to its original manufacturer's instructions. This blade is designed to provide efficient cutting for both grass and shrub trimming tasks.

General Operation Tips:

- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves.
- Ensure the work area is clear of debris and other obstructions.
- Hold the tool firmly with both hands, if applicable, and maintain a balanced stance.
- Move the tool smoothly and steadily across the area to be trimmed, allowing the double blades to cut effectively.
- Avoid forcing the blade through thick material; make multiple passes if necessary.



Image: A grass shear tool equipped with the Gabasinover blade assembly, demonstrating its effective use in trimming grass.

MAINTENANCE

Proper maintenance will extend the life of your blade assembly and ensure optimal performance.

Maintenance Guidelines:

- **Cleaning:** After each use, remove the blade assembly (following safety precautions) and clean off any grass clippings, sap, or debris. Use a stiff brush and a damp cloth.
- **Lubrication:** Apply a light coat of machine oil or blade lubricant to the cutting edges and pivot points to prevent rust and ensure smooth operation.
- **Inspection:** Regularly inspect the blades for signs of wear, damage, or dullness. Replace the blade assembly if it becomes excessively dull, bent, or damaged, as this can affect cutting performance and safety.
- **Storage:** Store the blade assembly in a dry, safe place, away from moisture and out of reach of children. Consider using a blade cover for protection.

TROUBLESHOOTING

This section addresses common issues you might encounter with the blade assembly.

Common Issues and Solutions:

- **Poor Cutting Performance:**
 - Check if the blades are dull or damaged. If so, replace the blade assembly.
 - Ensure the blades are clean and free of debris. Clean and lubricate as per maintenance instructions.
 - Verify the blade is securely installed and not loose.
- **Excessive Vibration:**
 - Ensure the blade assembly is correctly and securely installed. A loose blade can cause vibration.
 - Inspect the blade for any bends or damage that might cause imbalance. Replace if damaged.
- **Blade Not Moving Freely:**
 - Check for obstructions (e.g., tangled grass, debris) between the blades or in the mechanism.
 - Clean and lubricate the blade assembly.
 - Ensure the blade is not overtightened during installation, which could restrict movement.

If issues persist after following these steps, consult the original power tool's manual or contact a qualified service technician.

SPECIFICATIONS

Detailed specifications for the Gabasinover Grass Shear Blade and Hedge Trimmer Blade Assembly.

Product Dimensions	6.88 x 6.1 x 0.31 inches
Item Weight	7.5 ounces
Manufacturer	Gabasinover
Compatible Models	Makita 18V LXT Grass Shear model XMU04, Makita 12V max CXT Grass Shear model MU04
Replacement Part Numbers	195267-4, 191N23-4

Product size



Image: Diagram illustrating the key dimensions of the blade assembly, including its length and width.

WARRANTY AND SUPPORT

Information regarding product warranty and customer support is not provided in the available product details. Please refer to the retailer or manufacturer's website for specific warranty terms and contact information for support.