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**Kudoosen Kudoosen-Kobalt KLS124-Head**

# KLS124-03 Replacement Bump Spool Trimmer Head User Manual

Model: Kudoosen-Kobalt KLS124-Head

## 1. INTRODUCTION AND OVERVIEW

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This manual provides essential information for the Kudoosen KLS124-03 Replacement Bump Spool Trimmer Head. It is designed to replace the original trimmer head on compatible Kobalt 24-volt string trimmers, offering efficient dual-line cutting performance. The head comes pre-wound with 0.080" 16ft line and is constructed from high-quality ABS and durable polyamide nylon for optimal performance and longevity.



Image 1.1: The KLS124-03 Replacement Bump Spool Trimmer Head, featuring a black body and a blue bump button, with green trimmer line visible.

## 2. COMPATIBILITY

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The KLS124-03 Replacement Trimmer Head is specifically designed for compatibility with the following Kobalt 24-volt String Trimmer models:

- KLS 124-03
- KST 1124B-03
- KST 2024A-03
- KST 2224B-03
- KST 4024AB-03
- KST 4024A-03

It is also compatible with original item numbers: 1504979, 1157557, 1137837, 856456, 348848, 1157560.

# COMPATIBLE WITH KOBALT 24V STRING TRIMMER:

**KST 1124B-03**

**KST2024A-03**

**KST 2224B-03**

**KST4024AB-03**

**KST 4024A-03**



Image 2.1: A graphic displaying the compatible Kobalt 24V string trimmer models for the replacement head.

## 3. PRODUCT FEATURES

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The KLS124-03 trimmer head is engineered with features to enhance trimming efficiency and durability:

- **Dual Line Cutting:** Provides higher cutting efficiency for faster trimming.
- **High-Quality Materials:** Constructed from high-quality ABS for the housing and durable polyamide nylon for the trimmer line, ensuring longevity and robust performance.
- **Pre-wound Spool:** Comes with 16 feet of 0.080-inch diameter trimmer line pre-wound for immediate use.
- **OEM Standard Design:** Designed to meet or exceed original equipment manufacturer (OEM) standards for a reliable fit and function.

High Quality ABS

Nylon Polyamide Line



Replacement Trimmer Head mode

**KLS124-03**

Replacement line

**16 feet**

Replacement Head

**1 PCS**

Diameter

**0.080 INCH**



**Material Strong  
and Durable**

Image 3.1: Visual representation of the product's features, highlighting high-quality ABS, nylon polyamide line, 16 feet line length, 1 PCS replacement head, and 0.080 inch diameter.

# PRODUCT INTRODUCTION



High tenacity  
cutting line



High strength  
ABS housing



Image 3.2: A graphic illustrating the high tenacity cutting line and high strength ABS housing components of the trimmer head.

## 4. SETUP AND INSTALLATION

Installing the KLS124-03 replacement trimmer head is a straightforward process. Always ensure your string trimmer is turned off and the battery is removed before beginning any installation or maintenance.

1. **Remove Old Head:** Carefully unscrew or detach the existing trimmer head from your Kobalt string trimmer. Refer to your trimmer's original manual for specific removal instructions if needed.
2. **Attach New Head:** Align the KLS124-03 replacement head with the trimmer shaft. Screw it on securely until it is firmly attached. Ensure it is hand-tightened to prevent loosening during operation.
3. **Verify Fit:** Once installed, gently tug on the head to ensure it is securely fastened and does not wobble.



## PERFECT FIT EASY TO INSTALL



Image 4.1: An illustration showing the disassembled components of the trimmer head (bump cap, housing, spring, spool with line) and a person using a string trimmer, emphasizing ease of installation.

## 5. OPERATING INSTRUCTIONS

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The KLS124-03 trimmer head operates as a bump feed system. To advance the trimmer line during operation:

1. **Start Trimmer:** Turn on your Kobalt string trimmer and allow the head to reach full operating speed.
2. **Bump to Advance Line:** While the trimmer head is spinning, gently tap the bump button on the bottom of the head against a firm, non-abrasive surface (e.g., the ground). This action releases a small amount of new line.
3. **Line Cut-off:** Most string trimmers have a line cut-off blade on the guard that will automatically trim the line to the correct length after bumping.

Avoid excessive bumping, as this can lead to rapid line consumption.



Image 5.1: A composite image showing the trimmer head in action, cutting grass, and a close-up of the KLS124-03 replacement head.

## 6. MAINTENANCE

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Regular maintenance ensures the longevity and optimal performance of your trimmer head:

- **Clean Regularly:** After each use, clean any grass, dirt, or debris from the trimmer head, especially around the line exit eyelets and the bump button.
- **Inspect Line:** Periodically check the trimmer line for wear, fraying, or damage. Replace the line spool when it runs out or if the line becomes brittle.
- **Inspect Head Components:** Check the bump button, spring, and housing for any cracks or damage. Replace the head if significant wear or damage is observed.
- **Line Storage:** Store replacement trimmer line in a cool, dry place to prevent it from becoming brittle. Soaking new line in water for 24 hours before use can sometimes improve flexibility.

## 7. TROUBLESHOOTING

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If you encounter issues with your KLS124-03 trimmer head, consider the following:

- **Line Not Advancing:**

- Ensure the line is not tangled or fused together on the spool. Remove the spool and manually unwind/rewind if necessary.
- Check if the bump button or spring is stuck or damaged. Clean any debris or replace the head if components are broken.
- Verify the line is correctly threaded through the eyelets.

- **Line Breaking Frequently:**

- The line may be old or brittle. Replace with fresh, high-quality 0.080" trimmer line.
- Avoid hitting hard surfaces like concrete, rocks, or fences, which can cause premature line breakage.
- Ensure the line is not too long, which can put excessive strain on the motor and line. The trimmer's cut-off blade should regulate length.

- **Head Not Spinning Properly:**

- Check for excessive debris or grass wrapped around the shaft or inside the head.
- Ensure the head is securely attached to the trimmer shaft.

## 8. SPECIFICATIONS

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Attribute	Value
Product Model Number	Kudoosen-Kobalt KLS124-Head
Compatible Trimmer Voltage	Kobalt 24-volt String Trimmers
Trimmer Line Diameter	0.080 inches
Pre-wound Line Length	16 feet
Materials	High-quality ABS, Polyamide Nylon Line
Product Dimensions	1 x 0.6 x 0.6 inches
Item Weight	12 ounces

## 9. WARRANTY AND SUPPORT

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For any questions or concerns regarding the KLS124-03 Replacement Bump Spool Trimmer Head, please contact Kudoosen customer support. We are committed to providing a solution within 24 hours.

Please refer to the product packaging or the seller's information on the purchase platform for specific warranty details and contact methods.

