

# YODE/CRANE ALIGNMENT TOOL - #2 YODE/CRANE ALIGNMENT TOOL FOR S&W K, L, N FRAME

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## .0005" Tolerances For Ultimate Accuracy

Because both Ruger® and S&W's lock at the front and rear of the extractor rod, even a slightly bent one can cause difficulty in lockup and will impair smooth operation, especially for double-action shooting. These tools will enable the gunsmith to more easily and precisely align the crane in a matter of minutes without "guesswork". Precision ground and hardened to within .0005" on all critical dimensions to assure the ultimate in accuracy. Full instructions with each tool. Hardened to Rc 52-54 to maintain exact specs.



## Attributes

- Name: [#2 YODE/CRANE ALIGNMENT TOOL FOR S&W K, L, N FRAME](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080616002
- Mfr. No.:
- Make: Smith & Wesson
- Model: K Frame,L Frame,N Frame
- Delivery weight: 0.027kg
- Shipping height: 12mm
- Shipping width: 70mm
- Shipping length: 134mm
- UPC: 050806019324

## Item details

Made in USA

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# YOKE/CRANE ALIGNMENT TOOL #2 Safety Instruction Guide

## Introduction

Thank you for choosing the YOKE/CRANE ALIGNMENT TOOL #2 designed specifically for S&W K, L, and N Frame firearms. This guide provides essential safety instructions and information to ensure the proper and safe use of the tool. Please read this manual thoroughly before use.

## General Safety Guidelines

- Always ensure the tool is used in a safe environment, free from distractions.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool before each use for any signs of damage or wear.
- Use the tool only for its intended purpose as described in this manual.
- Follow all local laws and regulations regarding firearm maintenance and tools.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before using the alignment tool.
- Do not attempt to align the crane while the firearm is assembled.
- Avoid placing fingers or other body parts near the moving parts of the tool during operation.
- Do not force the alignment tool if it does not fit properly; check for obstructions or misalignment.
- Wear appropriate personal protective equipment (PPE) such as safety glasses to protect your eyes during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is completely unloaded.
- Gather all necessary tools and materials, including the YOKE/CRANE ALIGNMENT TOOL #2.

### 2. Alignment Process:

- Carefully remove the crane from the firearm.
- Position the alignment tool on the extractor rod.
- Gently adjust the crane using the alignment tool to achieve the correct alignment.
- Check the alignment frequently to ensure precision; do not rush the process.
- Once aligned, reattach the crane to the firearm securely.

### 3. Final Checks:

- After reassembly, conduct a thorough inspection of the firearm to ensure all parts are properly installed.
- Test the functionality of the crane and extractor rod before using the firearm.

## Disposal Instructions

- Dispose of the YOKE/CRANE ALIGNMENT TOOL #2 in accordance with local regulations.
- If the tool is damaged beyond repair, ensure it is disposed of in a manner that prevents any risk of injury or environmental harm.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the YOKE/CRANE ALIGNMENT TOOL #2, please refer to the manufacturer's contact details provided with the product packaging or visit the manufacturer's website.

## **Conclusion**

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the YOKE/CRANE ALIGNMENT TOOL #2. Always prioritize safety and diligence in all firearm maintenance activities. Thank you for your commitment to safety.

# About Us

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