

CRANE BALL DRILLING FIXTURE for S&W - CRANE BALL DRILLING FIXTURE

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Add Cylinder Lock-Up Strength The Foolproof Way

Adding a spring-loaded, locking ball in the cylinder crane is standard practice on Smith & Wesson K, L and N Frame revolvers, especially when installing a bull barrel. Steel fixture holds the crane secure and in proper alignment for drilling; makes it virtually impossible to mislocate the hole or drill at the wrong angle. Comes complete with No. 30 drill bit, .125" diameter locking balls, springs, and staking punch.



Attributes

- Name: [CRANE BALL DRILLING FIXTURE](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713000052
- Mfr. No.: CBLJ
- Make: Universal Handguns
- Delivery weight: 0.295kg
- Shipping height: 20mm
- Shipping width: 81mm
- Shipping length: 99mm

Item details

Made in USA

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CRANE BALL DRILLING FIXTURE Safety Instructions

Introduction

Thank you for choosing the CRANE BALL DRILLING FIXTURE for your Smith & Wesson revolvers. This guide provides important safety instructions to ensure the safe use and handling of the product. Please read this document carefully before using the fixture.

General Safety Guidelines

- Ensure the product is used only for its intended purpose as specified in the product description.
- Always inspect the fixture for any damage before use. Do not use if damaged.
- Keep the fixture and its components out of reach of children and vulnerable individuals.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when using this product.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Hazard Identification:**

- Risk of injury from sharp drill bits or moving parts.
- Risk of misalignment leading to improper drilling.

- **Avoiding Hazards:**

- Always secure the cylinder crane in the fixture before drilling.
- Ensure that the drill bit is properly fitted and tightened before use.
- Maintain a firm grip on the fixture while drilling to prevent slips.
- Do not exceed the recommended drill speed to avoid overheating and potential injury.

- **Age and Audience Specific Warnings:**

- This product is intended for use by individuals 18 years and older who are familiar with firearm maintenance and safety practices.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and components, including the CRANE BALL DRILLING FIXTURE, drill bit, locking balls, springs, and staking punch.
- Ensure you are in a wellventilated area and have a stable work surface.

2. Installation:

- Place the cylinder crane securely into the fixture.
- Align the fixture to ensure proper positioning for drilling.
- Insert the No. 30 drill bit into your drill, ensuring it is firmly secured.

3. Drilling:

- Begin drilling at a slow speed to ensure accuracy and control.
- Maintain steady pressure and do not force the drill.
- After drilling, remove the drill bit and inspect the hole for proper alignment.

4. PostUsage:

- Remove the cylinder crane from the fixture and clean any debris.
- Store the fixture and all components in a safe place away from children.

Disposal Instructions

- Dispose of any components that are damaged or no longer usable in accordance with local regulations.
- For environmentally friendly disposal, check with local waste management services for guidelines on disposing of metal and plastic components.

Contact Information for Further Support

For any questions or concerns regarding the CRANE BALL DRILLING FIXTURE, please refer to the manufacturer's contact information provided with the product packaging or on the official website.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities. Enjoy your experience with the CRANE BALL DRILLING FIXTURE!

About Us

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