

QUICK CHANGE ULTRA MOUNT TOP PLATE & BOLT KITS - TOP PLATE/BOLT FOR LYMAN BRASS SMITH IDEAL SINGLE STAGE PRES

Inline Fabrication manufactures several accessories to enhance your reloading experience. One mount, countless uses! A challenge for the modern reloader is sometimes they have more presses, calibers, case prep tools or desktop gadgets than available bench space. Trying to work in a crowded, cramped space is not an enjoyable thing. This is where the Quick Change system comes in. By using 1 or 2 of the quick change Ultramounts, you can have one press mounted, but store the rest of your equipment up and out of the way on the wall using Inline's QC storage docks (sold separate). Maybe you bring your press into the house from the garage after reloading, take it to the weekend cabin, a buddies house, etc. It literally takes 30 seconds to remove it, stow it and swap it out with another. It has the ROCK solid rigidity of a fixed mount with the convenience and efficiency of quick change. These Quick Change Top Plates include the needed mounting hardware to bolt right up to your Quick Change Ultramount (Sold Separate). Also includes options for case prep tool Top Plates and popular vises for your gun building needs. NOTE: SKU 430112070 (UTP5.1) QC kit for Lee Pro1000 press w/bin bracket is not for the new 2018 Lee Pro 1000 presses.



Attributes

- Name: TOP PLATE/BOLT FOR LYMAN BRASS SMITH IDEAL SINGLE STAGE PRES
- Manufacturer: INLINE FABRICATION
- Product no.: 430112074
- Mfr. No.: UTP5.1
- Delivery weight: 1.701kg
- Shipping height: 305mm
- Shipping width: 64mm
- Shipping length: 229mm

Item details

Made in USA

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Safety Instruction Guide for QUICK CHANGE ULTRA MOUNT TOP PLATE & BOLT KITS

Introduction

Thank you for choosing the QUICK CHANGE ULTRA MOUNT TOP PLATE & BOLT KITS. This product is designed to enhance your reloading experience while ensuring safety during its use. Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

General Safety Guidelines

- Ensure that you are familiar with the operation of your reloading press and all accessories before use.
- Always use the product in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before each use.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling reloading equipment.
- Report any unsafe conditions or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Do not exceed the recommended load capacity of the QUICK CHANGE ULTRA MOUNT.
- Ensure that the area where you are working is wellventilated and free from flammable materials.
- Never leave the reloading press unattended while in use.
- Be cautious when changing or swapping out presses to avoid pinching fingers or hands.
- Follow the manufacturer's guidelines for the installation and removal of the Quick Change Top Plates.
- Always store the equipment in a dry, secure location when not in use.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure that your workspace is clean and organized.
2. **Mounting:**
 - Locate the Quick Change Ultramount on your reloading bench.
 - Use the included mounting hardware to securely attach the Quick Change Top Plate to the Ultramount.
 - Make sure all bolts are tightened properly to prevent any movement during use.
3. **Check Stability:** Before using the press, check that it is securely mounted and stable.

Usage

1. **Press Setup:**
 - Ensure that you have the correct press attached to the Quick Change Ultramount.
 - If changing presses, follow the removal instructions carefully to avoid injury.
2. **Reloading Process:**
 - Follow your standard reloading procedures.
 - Always doublecheck that the press is securely mounted before starting the reloading process.
3. **Changing Presses:**
 - To change presses, simply remove the current press by loosening the bolts.
 - Store the removed press safely and attach the new press using the same mounting procedure.
 - Ensure all connections are secure before beginning reloading.

Disposal Instructions

- Dispose of packaging materials in accordance with local waste management regulations.
- For the product itself, if it is no longer usable, check with local authorities for proper disposal methods.
- Do not dispose of the product in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any inquiries regarding safety or product usage, please refer to the manufacturer's contact information provided on the product packaging or manual.