

ULTIMATE TURRET PRESS KIT - LEE PRECISION ULTIMATE TURRET PRESS KIT 38 SPECIAL

[Reloading](#) > [Reloading Kits](#)

ULTIMATE TURRET PRESS KIT The Ultimate Turret press retains the powerful Big Press linkage and circumferential tool head support. Perimeter support sets all Lee turret press apart from others. Through ram primer disposal keeps grit and grime away from the massive steel base and ram. The Ultimate replaces features changeable tool carrier available in three, four, five and six die positions. The tool carrier is precision machined on all surfaces and closely fitted to the steel support ring that surrounds the indexable tool head, having just enough clearance to allow free indexing and enough radial clearance to allow perfect die alignment. Perimeter support eliminates any die tipping and provides the best possible accuracy. Each die position is a quick change, provided by the Lee Breech lock system. Now you can remove your dies and store them in your fitted die box without disturbing the settings. Tool carrier can be quickly changed by removing three alloy steel socket head bolts, wrench included. Every downstroke of the press automatically advances the carrier to the next tool position. The new index mechanism has only one moving part and is overload protected making it nearly indestructible. Should it become damaged the drive clutch can be replaced in seconds without tools. The final and exact positioning of the tool head is provided by a shot pin attached to the ram. The Ultimate now includes a case ejector to whisk away your finished round to the included bin. No adjustments are required, and the ejector is unbreakable. The Big Press all-steel compound toggle linkage found on our 50 BMG reloading press sizes the most difficult cases with ease, with sufficient stroke to load the longest magnum cartridges. Ergonomics are excellent with the formed lever and roller handle. The balanced lever design is easy to operate and will not drop and pinch a finger. The finishing touch, a tool rack surrounding the steel tool carrier holds die wrench, ¼ hex wrench, alternate primer arm and Safety Prime. **FEATURES:** Five stations allow any brand of die be used -- inline bullet feed dies, powder check dies and such. Simple and reliable automatic indexing -- no tools required and never requires adjustment. Stroke and clearance sufficient for largest magnum rifle cases. Uses the same all steel linkage found on our Classic Cast 50 BMG press. Spent primer tube collects dirty, gritty spent primers. All dies securely fastened in the 5-hole turret with Lee Smart Lock bushings. Safety Prime system - simple, reliable and safe with any brand or size of primer. Cartridge changeover in seconds, including primer size with no adjustments. Automatic case ejector reliably whisks away your completed round to the included ammo bin. Press includes combination tool rack, bin bracket, along with free ammo bin. **SECIFICATIONS:** Maximum cartridge overall length: 3" automatic index | 4" manual index Base material: Steel Columns material: Steel Ram: Steel Ram diameter: Over 1" Linkage: Steel Tool head material: Steel Die size accepted: 7/8" x 14 Number of die mounting holes : 5 Breech Lock Quick Change bushings: Yes, 5 included Priming feature: Yes, no primer brand restrictions Spent primer collection tube: Yes Country of origin: Proudly made in USA



Attributes

- Name: [LEE PRECISION ULTIMATE TURRET PRESS KIT 38 SPECIAL](#)
- Manufacturer: [LEE PRECISION](#)

- Product no.: 430113044
- Mfr. No.: 92173
- Cartridge: 38 Special
- Delivery weight: 8.89kg
- Shipping height: 275mm
- Shipping width: 275mm
- Shipping length: 462mm
- UPC: 734307921736

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [ULTIMATE TURRET PRESS KIT Safety Instructions](#)
- [About Us](#)

ULTIMATE TURRET PRESS KIT Safety Instructions

Introduction

Thank you for choosing the ULTIMATE TURRET PRESS KIT by LEE PRECISION. This guide provides important safety instructions and guidelines to ensure the safe and effective use of your reloading equipment. Please read this manual carefully before using the product.

General Safety Guidelines

- Always follow the manufacturer's instructions and safety guidelines.
- Ensure the workspace is clean, organized, and free of distractions.
- Keep the press out of reach of children and vulnerable individuals.
- Wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when operating the press.
- Regularly inspect the press for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Hazard Awareness:** Be aware of potential hazards, including:
 - Moving parts that can pinch or crush.
 - Sharp edges on tools and dies.
 - Heavy components that may cause injury if dropped.
- **Proper Handling:** Always handle dies and tools with care.
- **Tool Maintenance:** Regularly maintain and lubricate the press as per the manufacturer's guidelines to ensure smooth operation.
- **Workplace Safety:** Ensure that your work area is welllit and has adequate ventilation.
- **Emergency Preparedness:** Have a first aid kit readily available in case of accidents.

Instructions for Installation and Usage

1. Installation:

- Place the press on a sturdy, stable workbench that can support the weight and force applied during use.
- Ensure the press is securely bolted to the workbench to prevent movement during operation.
- Follow the assembly instructions provided in the product manual to ensure proper setup.

2. Usage:

- Read and understand the operating instructions before using the press.
- Ensure all components are properly assembled and tightened before use.
- Use the appropriate die size and type for the cartridge you are reloading.
- Follow the steps for reloading as outlined in the product manual, ensuring that each step is completed before proceeding to the next.
- Do not overload the press beyond its specified limits.
- When changing dies, always disconnect the press from the power source (if applicable) and allow it to come to a complete stop.
- Avoid distractions while operating the press to maintain focus.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- When the press reaches the end of its lifecycle, dispose of it responsibly:
 - Check for recycling options in your area.
 - Follow local regulations for the disposal of metal and other materials.

Contact Information for Further Support

For any questions or concerns regarding the ULTIMATE TURRET PRESS KIT, please refer to the manufacturer's contact information provided in the product documentation. You can also visit the manufacturer's website for additional resources and support.

Conclusion

By following these safety instructions and guidelines, you will help ensure a safe and enjoyable reloading experience with your ULTIMATE TURRET PRESS KIT. Always prioritize safety and do not hesitate to seek assistance if needed. Thank you for choosing LEE PRECISION.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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