

PRO 4000 PRESS KITS - LEE PRECISION 9MM LUGER PRO 4000 PRESS KIT

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A true progressive press for less than the cost of a premium single stage press. Includes Lee 3 die Carbide set, shell plate, Universal Case Feeder, Auto-Drum Powder Measure, Safety Prime, everything you need to start reloading. Easy to use with no adjustments. View quick start guide and product instructions. Modular construction allows as much or as little automation as the operator desires with no adjustments. Cartridge changeover in seconds, including primer size with no adjustments. Breech Lock quick change feature in all four positions with no adjustments. Exclusive auto case placer with no adjustments. Through ram primer disposal with convenient built-in primer disposal tube. Includes four colored spline drive breech lock bushings. Includes large and small priming arms. Includes ergonomic, wood grip roller handle. Others charge nearly \$50.00 for this comfort feature. Includes hex wrench for caliber changes with built in storage rack for tools. Others charge nearly \$30.00 for the tools and storage rack alone! User has to make initial die adjustment into the Breech Lock bushings. Once set, the Breech Lock system allows for instant change.



Attributes

- Name: [LEE PRECISION 9MM LUGER PRO 4000 PRESS KIT](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100040885
- Mfr. No.: 91555
- Cartridge: 9 mm Luger
- Delivery weight: 6.192kg
- Shipping height: 191mm
- Shipping width: 249mm
- Shipping length: 521mm
- UPC: 734307915551

Item details

Made in USA

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PRO 4000 PRESS KIT Safety Instructions

Introduction

Thank you for choosing the PRO 4000 PRESS KIT by LEE PRECISION. This product is designed to provide a reliable and efficient reloading experience. To ensure your safety and the safe use of this product, please read the following safety instructions carefully.

General Safety Guidelines

- Always read and understand the product instructions before use.
- Keep the press kit out of reach of children and vulnerable individuals.
- Ensure the workspace is clean and welllit to avoid accidents.
- Use personal protective equipment (PPE) such as safety glasses and gloves when operating the press.
- Do not modify or alter the press kit in any way.
- Regularly inspect the press for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the relevant authorities.
- Follow all local laws and regulations regarding ammunition reloading.

Specific Safety Precautions for Use

- Ensure that the press is securely mounted to a stable work surface before use.
- Check that all components are properly installed and tightened before operating the press.
- Only use recommended components and accessories as specified in the product instructions.
- Avoid overloading the press beyond its specified capacity.
- Always keep hands and other body parts clear of moving parts during operation.
- Be aware of the potential hazards associated with handling reloading materials, including powders and primers.
- Store reloading components in a safe and secure location away from heat sources and direct sunlight.
- Use caution when changing dies and adjusting settings to avoid injury.

Instructions for Installation and Usage

1. Installation:

- Choose a stable and sturdy workbench for mounting the press.
- Securely attach the press using the provided mounting hardware.
- Ensure that the press is level and does not wobble.

2. Setup:

- Install the Lee 3 die Carbide set according to the provided instructions.
- Attach the shell plate and Universal Case Feeder as per the guidelines.
- Set up the AutoDrum Powder Measure and Safety Prime following the manual.

3. Operation:

- Before starting, doublecheck that all components are secure.
- Load the appropriate caliber and ensure primer size is set correctly.
- Operate the press using a smooth and steady motion.
- Monitor the reloading process closely to ensure safe operation.

4. Maintenance:

- Regularly clean the press to remove dust and debris.
- Inspect all parts for wear and replace as necessary.
- Store the press in a dry and safe environment when not in use.

Disposal Instructions

- Dispose of any unused or expired reloading components in accordance with local regulations.
- Do not dispose of hazardous materials in regular trash. Check with local waste management services for proper disposal methods.
- Recycle packaging materials whenever possible.

Contact Information for Further Support

For any safety inquiries or additional support, please refer to the official LEE PRECISION website or contact your local distributor. Always ensure you are using the most current product information and safety guidelines.

Please remember that your safety is paramount. By following these guidelines, you can ensure a safe and enjoyable reloading experience with your PRO 4000 PRESS KIT.

About Us

Brownells UK

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

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