

LOAD-MASTER PROGRESSIVE PRESSES - LEE PRECISION 45 ACP

LOAD-MASTER PROGRESSIVE PRESS

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The Lee Load-Master progressive 5-hole reloading kit includes full length sizing die, powder through expanding die, bullet seating die, turret, shell plate, Auto-Drum Powder Measure, case feeder and primer feed. The Load-Master Progressive Press Only does not include Case feeder, Dies, Shell Plate, Primer Feed or Powder measure. These items must be purchased separately.



Attributes

- Name: [LEE PRECISION 45 ACP LOAD-MASTER PROGRESSIVE PRESS](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032127
- Mfr. No.: 90945
- Cartridge: 45 Auto (ACP)
- Delivery weight: 6.872kg
- Shipping height: 229mm
- Shipping width: 279mm
- Shipping length: 483mm
- UPC: 734307909451

Item details

Made in USA

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Safety Instruction Guide for LOADMASTER PROGRESSIVE PRESSES LEE PRECISION 45 ACP

Introduction

Welcome to the safety instruction guide for the LOADMASTER PROGRESSIVE PRESSES LEE PRECISION 45 ACP. This guide is designed to help you understand the safe use of this product, ensuring a safe and efficient reloading experience. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the product documentation.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, while reloading.
- Keep the reloading area clean and organized to prevent accidents.
- Store all components, including powders and primers, in a safe and secure location away from children and pets.
- Regularly inspect equipment for wear and damage. Replace any worn or damaged parts immediately.
- Follow all local laws and regulations regarding reloading and ammunition.

Specific Safety Precautions for Use

- Always ensure that the press is securely mounted to a stable work surface before use.
- Do not exceed the recommended load limits for the 45 ACP cartridge.
- Use only the specified dies and components designed for the LOADMASTER PROGRESSIVE PRESS.
- Avoid distractions while operating the press. Stay focused and do not leave the press unattended while in use.
- Be aware of the potential hazards associated with reloading, including the risk of fire and explosion. Keep flammable materials away from the reloading area.
- In case of an emergency, know the location of fire extinguishers and first aid kits.

Instructions for Installation and Usage

1. Installation:

- Choose a sturdy, flat surface to mount the press.
- Use appropriate screws and anchors to secure the press.
- Ensure that the press is level and stable before proceeding.

2. Setup:

- Install the fulllength sizing die, powder through expanding die, and bullet seating die according to the manufacturer's instructions.
- Attach the turret and shell plate, ensuring they are properly aligned.
- Connect the AutoDrum Powder Measure as per the guidelines provided in the product manual.

3. Reloading Process:

- Start by inspecting all components for cleanliness and damage.
- Place the case feeder in position and load cases as instructed.
- Measure and dispense powder using the AutoDrum Powder Measure, following the recommended load data.
- Insert bullets into the cases and ensure proper seating depth.

- Inspect completed rounds for quality and consistency before storage or use.

4. Maintenance:

- Clean the press regularly to remove powder residue and dirt.
- Lubricate moving parts as recommended in the product manual.
- Store the press in a dry, safe place when not in use.

Disposal Instructions

- Dispose of any unused or expired reloading components according to local regulations.
- Do not dispose of hazardous materials, such as primers and powders, in regular household waste.
- Contact local waste management authorities for guidance on the safe disposal of hazardous materials.

Contact Information for Further Support

For any questions or concerns regarding the LOADMASTER PROGRESSIVE PRESS, please refer to the manufacturer's contact information provided in the product documentation.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable reloading experience with the LOADMASTER PROGRESSIVE PRESSES LEE PRECISION 45 ACP. Always prioritize safety and adhere to best practices while using this product. Thank you for choosing Lee Precision for your reloading needs.

About Us

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