

MEC 8567N GRABBER SHELL PRESS - MEC 8567N GRABBER SHOT SHELL PRESS, 410 CALIBER

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The 8567N Grabber gives you high-speed, efficient operation with unbeatable precision. Ten different operations are performed at six stations to produce a finished shell with every stroke of the handle. The Grabber is equipped with a fully automatic primer feed, as well as auto-cycle charging, and our exclusive three-stage crimp. The "Power Ring" resizer gives consistent, accurately-sized shells for optimum gun performance, without interrupting the reloading sequence. Simply put in the wads and shell casings and remove a loaded shell with each pull of the handle. Resizes high and low base shells. Available in 12, 16, 20, 28 gauge, and .410 bore, and includes three powder bushings for the particular gauge/bore. Die sets are not available to convert the 8567N Grabber to other gauges. Optional conversion kits for reloading 3" shells (not available in .410 gauge), or steel shot.



Attributes

- Name: [MEC 8567N GRABBER SHOT SHELL PRESS, 410 CALIBER](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010847
- Mfr. No.: 8567N410
- Gauge: -
- Delivery weight: 10.024kg
- Shipping height: 437mm
- Shipping width: 587mm
- Shipping length: 236mm
- UPC: 098489029100

Item details

Made in USA

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MEC 8567N Grabber Shell Press Safety Instruction Guide

Introduction

Thank you for choosing the MEC 8567N Grabber Shell Press. This manual provides essential safety instructions to ensure the safe and effective use of your new shotshell press. Please read this guide carefully and follow all safety precautions to avoid accidents and injuries.

General Safety Guidelines

- Ensure that the MEC 8567N Grabber Shell Press is used only by individuals who are trained and knowledgeable in reloading ammunition.
- Store the shell press in a dry, secure location, out of reach of children and unauthorized users.
- Regularly inspect the shell press for any signs of wear or damage before each use.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when operating the shell press.
- Keep the work area clean and organized to prevent accidents.
- Follow all local laws and regulations regarding the reloading of ammunition.

Specific Safety Precautions for Use

- Do not attempt to modify or alter the MEC 8567N Grabber Shell Press in any way.
- Use only the recommended components and accessories specified by the manufacturer.
- Ensure that the primer feed is functioning correctly before use to prevent misfires.
- Do not overload the shell press beyond its specified capacity.
- Never place your hands or any body part near the moving parts of the shell press during operation.
- Be aware of your surroundings and ensure that no one is in close proximity while you are operating the shell press.

Instructions for Installation and Usage

1. Installation:

- Place the MEC 8567N Grabber Shell Press on a sturdy, level workbench.
- Secure the shell press using the provided mounting hardware to prevent movement during operation.
- Ensure that all components are properly assembled and tightened according to the manufacturer's instructions.

2. Loading Components:

- Prepare your work area by gathering all necessary components, including wads, shell casings, and powder.
- Follow the specific instructions for your selected gauge (12, 16, 20, 28 gauge, or .410 bore) and use the appropriate powder bushings.
- Place the wads and shell casings into the designated areas of the shell press.

3. Operating the Shell Press:

- Pull the handle smoothly to initiate the reloading cycle.
- Monitor the operation to ensure that each step is completed without interruption.
- After each cycle, check the finished shell for proper crimping and sealing.

4. PostOperation:

- Once reloading is complete, clean the shell press according to the manufacturer's recommendations.
- Store unused components in a safe and secure manner, away from heat and moisture.

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 authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding the MEC 8567N Grabber Shell Press, please contact your local dealer or manufacturer directly. They can provide the necessary support and information regarding safety recalls or product updates.

Conclusion

By following these safety instructions, you can ensure a safe and efficient reloading experience with your MEC 8567N Grabber Shell Press. Always prioritize safety and stay informed about best practices in ammunition reloading. Thank you for your attention to these important guidelines.

About Us

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