

# MEC 8567N GRABBER SHELL PRESS - MEC RELOADING 8567 GRABBER 3" CONVERSTION KIT 12 GAUGE

[Reloading](#) > [Reloading Presses](#) > [Shotshell Presses](#)

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 RELOADING 8567 GRABBER 3" CONVERSTION KIT 12 GAUGE](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749019481
- Mfr. No.: 858212
- Gauge: 12 Gauge
- Delivery weight: 0.356kg
- Shipping height: 25mm
- Shipping width: 102mm
- Shipping length: 210mm
- UPC: 098489015561

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [MEC 8567N Grabber Shell Press Safety Instructions](#)
- [About Us](#)

# MEC 8567N Grabber Shell Press Safety Instructions

## Introduction

Thank you for choosing the MEC 8567N Grabber Shell Press. This product is designed to provide highspeed and efficient operation for reloading shotgun shells. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always read and understand the user manual before using the MEC 8567N Grabber Shell Press.
- Ensure that the workspace is clean and free from any hazards that could cause accidents.
- Keep the area wellventilated while using the reloader.
- Wear appropriate personal protective equipment (PPE), including safety glasses and gloves.
- Store the press in a dry and secure location, out of reach of children and pets.
- Regularly inspect the press for any signs of wear or damage. Do not use if damaged.
- Follow all local laws and regulations regarding the reloading of ammunition.

## Specific Safety Precautions for Use

- Ensure the press is securely mounted to a stable workbench before use.
- Only use the recommended components specified for the MEC 8567N Grabber Shell Press.
- Do not exceed the maximum load recommendations for powder and shot.
- Keep hands and clothing away from moving parts during operation.
- Do not attempt to reload while under the influence of alcohol, drugs, or medications that may impair your ability to operate the press safely.
- If you notice any unusual noises or malfunctions during operation, stop using the press immediately and inspect it for issues.
- Avoid distractions while using the press to maintain focus and control.

## Instructions for Installation and Usage

### 1. Installation:

- Choose a stable and level workbench for mounting the press.
- Use appropriate hardware to securely attach the press to the workbench.
- Ensure that the press is easily accessible and that there is adequate space around it for safe operation.

### 2. Setup:

- Install the primer feed according to the manufacturer's instructions.
- Select the appropriate powder bushing for the gauge you are using and install it in the press.
- Adjust the crimping stage as needed for the specific shell being reloaded.

### 3. Reloading Process:

- Place the shell casing in the appropriate station of the press.
- Insert the wad and powder according to the load data for the specific gauge.
- Pull the handle to perform the reloading operation; repeat until all shells are loaded.
- After reloading, carefully remove the finished shells and store them safely.

#### **4. PostUse:**

- Clean the press and surrounding area after each use to prevent buildup of materials.
- Store all components, including powder and shot, in a secure and safe manner.

## **Disposal Instructions**

- Dispose of any waste materials, including spent primers and shell casings, in accordance with local regulations.
- Do not discard hazardous materials in regular trash. Check for local recycling or hazardous waste disposal options.
- Ensure that any broken parts or components are disposed of properly to prevent injury.

## **Contact Information for Further Support**

For any questions or concerns regarding the MEC 8567N Grabber Shell Press, please refer to the manufacturer's contact information provided in the product documentation. Always ensure you have access to support for any safety inquiries or product issues.

By following these safety instructions, you can ensure a safe and effective reloading experience with your MEC 8567N Grabber Shell Press. Always prioritize safety and adhere to local regulations while enjoying your reloading activities.

# About Us

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