

# MEC SIZEMASTER SHELL PRESS - SIZEMASTER SINGLE STAGE RELOADING PRESS 28 GAUGE

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The MEC Sizemaster is an all-in-one, single-stage reloader that offers simplicity and efficiency without sacrificing precision. Loaded with premium features like the E-Z Prime automatic primer feed and “Power Ring” collet resizer that returns every base to factory specifications. The new generation resizing station handles brass or steel heads, both high and low base. Adjustable for 3 shells, and available in 12, 20, 28 gauge and .410 bore (.410 not available with automatic primer feed). Includes 1 Charge Bar and 3 Powder Bushings.



## Attributes

- Name: [SIZEMASTER SINGLE STAGE RELOADING PRESS 28 GAUGE](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010675
- Mfr. No.: 812028
- Gauge: 28 Gauge
- Delivery weight: 8.936kg
- Shipping height: 574mm
- Shipping width: 236mm
- Shipping length: 434mm
- UPC: 098489011204

## Item details

Made in USA

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# MEC Sizemaster Shell Press Safety Instruction Guide

## Introduction

Thank you for choosing the MEC Sizemaster Shell Press. This singlestage reloader is designed for efficiency and precision in reloading 28 gauge shotshells. To ensure safe operation and optimal performance, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Follow all safety instructions provided in this guide to prevent accidents and injuries.
- Always wear appropriate personal protective equipment, including safety glasses and hearing protection, when operating the reloading press.
- Keep the work area clean and welllit to prevent accidents.
- Do not operate the press while under the influence of drugs or alcohol.
- Keep children and pets away from the reloading area.
- Regularly inspect the equipment for wear or damage before use.
- If you notice any unusual sounds or malfunctions, stop using the press immediately and consult a qualified technician.

## Specific Safety Precautions for Use

- Ensure that the reloading press is securely mounted to a stable work surface before use.
- Use only the recommended components and materials specified for the MEC Sizemaster Shell Press.
- Do not exceed the maximum load specifications for your chosen gauge.
- Always doublecheck powder and primer types before loading to avoid dangerous combinations.
- Never place your hands near the press while it is in operation.
- Keep the press clean and free from any obstructions during use.
- Dispose of any unused components and waste materials following local regulations.

## Instructions for Installation and Usage

### 1. Installation:

- Choose a flat, stable surface for mounting the MEC Sizemaster Shell Press.
- Use bolts or screws to securely attach the press to the work surface.
- Ensure that the press is level and stable to prevent tipping during operation.

### 2. Setup:

- Install the primer feed and ensure it is functioning correctly.
- Set up the resizing station according to the gauge you are using.
- Insert the Charge Bar and Powder Bushings as per the instructions provided in the product manual.

### 3. Usage:

- Load the primer tray with appropriate primers and ensure they are seated correctly.
- Add the correct amount of powder to the Charge Bar.
- Place the empty shell onto the resizing station and pull the handle to resize the shell.
- Follow the steps for priming, powder charging, and bullet seating as per the product instructions.
- Regularly check for any signs of malfunction or wear during operation.

#### 4. PostUse:

- Clean the press after each use to prevent residue buildup.
- Store the press in a dry and secure location when not in use.

## Disposal Instructions

- Dispose of any unused reloading components, including primers and powders, in accordance with local hazardous waste regulations.
- Recycle or dispose of the press and its components responsibly, following local guidelines for metal and plastic waste.

## Contact Information for Further Support

For any questions or concerns regarding the MEC Sizemaster Shell Press, please refer to the manufacturer's official website or contact their customer support service for assistance.

By following these safety instructions, you can ensure a safe and effective reloading experience with your MEC Sizemaster Shell Press. Thank you for prioritizing safety and compliance with EU regulations.

# About Us

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