

MEC SIZEMASTER SHELL PRESS - SIZEMASTER SINGLE STAGE RELOADING PRESS 410 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 410 GAUGE](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010676
- Mfr. No.: 8120410
- Gauge: .410 Bore
- Delivery weight: 8.21kg
- Shipping height: 577mm
- Shipping width: 234mm
- Shipping length: 437mm
- UPC: 098489011105

Item details

Made in USA

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MEC Sizemaster Shell Press Safety Instructions

Introduction

Thank you for choosing the MEC Sizemaster Shell Press. This allinone, singlestage reloader is designed to provide you with a simple and efficient reloading experience while maintaining precision. To ensure your safety and the proper functioning of the product, please read this manual carefully before use.

General Safety Guidelines

- Always follow the manufacturer's instructions and guidelines for safe operation.
- Ensure that the reloading area is welllit and free from clutter.
- Keep the reloading press out of reach of children and pets.
- Wear appropriate personal protective equipment, including safety glasses and gloves, when reloading.
- Inspect all components before use to ensure they are in good working condition.
- Do not exceed the recommended load specifications for your gauge.
- Report any unsafe products or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates via the EU's Safety Gate platform.

Specific Safety Precautions for Use

• Hazard Identification:

- Risk of injury from moving parts during operation.
- Risk of burns from hot components.
- Risk of improper loading leading to malfunction or injury.

• Avoiding Hazards:

- Keep hands and loose clothing away from moving parts while operating the press.
- Allow the press to cool before handling any heated components.
- Doublecheck all components and processes before starting the reloading cycle.
- Use only recommended components and materials for reloading.

• AgeSpecific Warnings:

- This product is intended for adult use only. Keep away from children.
- Ensure that anyone using this product has received proper training and understands the risks involved.

Instructions for Installation and Usage

1. Installation:

- Place the MEC Sizemaster Shell Press on a stable, flat surface.
- Secure the press using bolts or clamps to prevent movement during operation.
- Ensure that all components are properly assembled according to the manufacturer's instructions.

2. Usage:

- Load the primer feed with appropriate primers as per the manufacturer's guidelines.
- Set the charge bar and powder bushings according to the specifications for your gauge.
- Insert the shell into the resizing station, ensuring it is seated correctly.
- Pull the handle smoothly and with even pressure to resize and reload the shell.

- After reloading, inspect each shell for proper seating and functionality before use.

Disposal Instructions

- Dispose of any spent primers, powder, and other materials in accordance with local regulations.
- Do not dispose of reloading components in regular household waste.
- Check with local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the manufacturer's contact information provided in the product packaging. Always ensure to have your product details ready when seeking support.

By adhering to these safety instructions, you can ensure a safe and enjoyable reloading experience with your MEC Sizemaster Shell Press. Thank you for your attention to safety, and happy reloading!

About Us

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