

MEC STEELMASTER SHOT SHELL PRESS - MEC RELOADING

STEELMASTER SINGLE STAGE SHOTSHELL PRESS 12GA 2-3/4", 3"

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The MEC Steelmaster is the only shotshell reloader that comes specifically equipped to load steel shotshells with the added bonus that it works equally well with lead shot. Features the next generation resize station that handles brass or steel heads in either high or low base and the E-Z Prime automatic primer feed. Available for , 12 gauge 2¾ and 3 or 12 gauge 3½. Includes charge bar and three powder bushings.

MEC Steelmaster Shot Shell Press, 12 Gauge 2-3/4" and 3



Attributes

- Name: [MEC RELOADING STEELMASTER SINGLE STAGE SHOTSHELL PRESS 12GA 2-3/4", 3"](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010693
- Mfr. No.: 863912
- Gauge: 12 Gauge
- Delivery weight: 8.802kg
- Shipping height: 254mm
- Shipping width: 438mm
- Shipping length: 572mm
- UPC: 098489014564

Item details

Made in USA

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MEC Steelmaster Shot Shell Press Safety Instructions

Introduction

Thank you for choosing the MEC Steelmaster Shot Shell Press. This manual provides essential safety instructions and guidelines to ensure the safe use of your new reloading equipment. Please read this document carefully before using the product.

General Safety Guidelines

- Always use the MEC Steelmaster Shot Shell Press in accordance with the manufacturer's instructions.
- Ensure that the work area is clean, welllit, and free from distractions.
- Keep the press out of reach of children and vulnerable individuals.
- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves while operating the press.
- Regularly inspect the press for any signs of damage or wear. Do not use if damaged.
- Follow all local laws and regulations regarding ammunition reloading.

Specific Safety Precautions for Use

- **Hazardous Materials:** Handle all reloading components with care. Some materials may be hazardous if ingested or inhaled.
- **Press Operation:** Ensure your hands and clothing are clear of any moving parts while operating the press.
- **Reloading Components:** Use only components that are compatible with the MEC Steelmaster Shot Shell Press. Refer to the manufacturer's guidelines for recommended materials.
- **Storage:** Store all reloading components in a secure, dry location away from heat sources and direct sunlight.
- **Emergency Procedures:** Familiarize yourself with emergency procedures in case of accidents or malfunctions.

Instructions for Installation and Usage

Installation

1. **Location:** Place the MEC Steelmaster Shot Shell Press on a stable, flat surface.
2. **Mounting:** Secure the press according to the manufacturer's instructions to prevent movement during operation.
3. **Setup:** Assemble the press components as specified in the product manual, ensuring all parts are tightly secured.

Usage

1. **Preparation:** Gather all necessary materials and tools before starting the reloading process.
2. **Loading:** Follow the stepbystep instructions in the product manual for loading shotshells.
3. **Operation:** Operate the press using smooth, controlled motions. Avoid forcing any components.
4. **Cleaning:** After use, clean the press according to the manufacturer's recommendations to maintain its condition.

Disposal Instructions

- Dispose of any unused or expired reloading components in accordance with local regulations.

- Recycle packaging materials where possible.
- Do not dispose of hazardous materials in regular waste. Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the MEC Steelmaster Shot Shell Press, please refer to the manufacturer's website or customer service for assistance. Always ensure that you are following the most current safety guidelines and regulations.

Thank you for prioritizing safety in your reloading activities. Enjoy your experience with the MEC Steelmaster Shot Shell Press!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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