

MEC 600 SLUGGER SINGLE STAGE SHOTSHELL PRESS - MEC RELOADING 600 SLUGGER SHORT KIT 20GA 3" TO 2-3/4"

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The MEC 600 Slugger is the most efficient way to reload rifled or sabot slugs on the market today. The machine is self-inclusive so no need for a vice, drill press, hand drill, or spinners. The MEC 600 Slugger is based off of our number one selling shotshell reloader in the world the MEC 600 Jr Mark V. Seasoned gunners will like the features provided by the MEC 600 Slugger. The MEC 600 Slugger folds the plastic into the shell to look like a roll crimp when the shell is finished with the use of MEC's special dies. This single stage loader provides a quick and simple way to reload your hunting and home defense rounds with the ease of pulling a handle. The 600 Slugger can load between 100 to 125 rounds per hour depending on your recipe. The MEC 600 Slugger is available in 12 and 20 gauges only and the press is adjustable for 3" shells.



Attributes

- Name: [MEC RELOADING 600 SLUGGER SHORT KIT 20GA 3" TO 2-3/4"](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749013818
- Mfr. No.: 921620
- Gauge: 20 Gauge
- Delivery weight: 0.295kg
- Shipping height: 6mm
- Shipping width: 136mm
- Shipping length: 210mm
- UPC: 098489036054

Item details

Made in USA

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MEC 600 Slugger Single Stage Shotshell Press

Safety Instruction Guide

Introduction

Thank you for choosing the MEC 600 Slugger Single Stage Shotshell Press. This product is designed to efficiently reload rifled or sabot slugs. To ensure safe use and optimal performance, please read this safety instruction guide carefully. It includes essential information on general safety guidelines, specific safety precautions, installation and usage instructions, and disposal procedures.

General Safety Guidelines

- Ensure that the MEC 600 Slugger is used only by individuals who are familiar with reloading processes and safety protocols.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when operating the press.
- Keep the workspace clean and organized to prevent accidents and ensure safe handling of materials.
- Do not operate the press in wet or damp conditions to avoid electrical hazards.
- Store the press in a dry place, away from children and vulnerable individuals.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

Specific Safety Precautions for Use

- Before using the MEC 600 Slugger, ensure that all components are properly assembled and functioning.
- Do not attempt to modify or repair the press unless you are a qualified technician.
- Always use the recommended materials and components designed for the MEC 600 Slugger to avoid hazards.
- Keep hands and clothing clear of moving parts while operating the press to prevent entanglement or injury.
- Never overload the press or exceed the recommended capacity of 100 to 125 rounds per hour.
- Ensure that the press is securely mounted to a stable surface to prevent tipping during operation.
- Avoid distractions while operating the press to maintain focus and ensure safety.

Instructions for Installation and Usage

Installation

1. **Choose a Suitable Location:** Select a dry, stable surface for the press. Ensure there is adequate lighting and space for safe operation.
2. **Secure the Press:** Use bolts or clamps to secure the MEC 600 Slugger to the workbench or table, ensuring it does not move during use.
3. **Check Components:** Before installation, verify that all parts are included and undamaged. Consult the user manual for a list of components.

Usage

1. **Prepare Materials:** Gather all necessary reloading materials, including shells, slugs, and wads. Ensure they are compatible with the MEC 600 Slugger.
2. **Set Up the Press:** Adjust the press for 3" shells as per the manufacturer's instructions. Ensure all dies are properly installed.
3. **Reloading Procedure:**
 - Place an empty shell into the press.

- Follow the specific reloading steps outlined in the user manual, ensuring that each component is added in the correct order.
 - Pull the handle smoothly and steadily to complete the reloading process.
 - Inspect the finished shells for quality and safety before use.
4. **Clean After Use:** After reloading, clean the press to remove any residue or debris. Store the press in a safe location.

Disposal Instructions

- Dispose of any unused or expired reloading materials according to local regulations.
- Do not dispose of the MEC 600 Slugger in regular waste. Check with local authorities for proper disposal methods for machinery.
- Recycle components where applicable to minimize environmental impact.

Contact Information for Further Support

For any queries or additional information regarding the MEC 600 Slugger Single Stage Shotshell Press, please refer to the manufacturer's contact details provided in the product packaging or user manual. Always ensure that you have the necessary support for safe and effective use of the product.

By following these safety instructions, you will help ensure a safe and efficient reloading experience with the MEC 600 Slugger. Thank you for your attention to safety and compliance with the EU General Product Safety Regulation.

About Us

Brownells UK

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

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