

# MEC 600 SLUGGER SINGLE STAGE SHOTSHELL PRESS - MEC RELOADING MEC 600 SLUGGER 12 GAUGE PRESS

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

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 MEC 600 SLUGGER 12 GAUGE PRESS](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749013815
- Mfr. No.: 921312
- Gauge: 12 Gauge
- Delivery weight: 6.872kg
- Shipping height: 574mm
- Shipping width: 242mm
- Shipping length: 458mm
- UPC: 098489036023

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [MEC 600 Slugger Single Stage Shotgun Press Safety Instruction Guide](#)
- [About Us](#)

# MEC 600 Slugger Single Stage Shotshell Press

## Safety Instruction Guide

### Introduction

Thank you for choosing the MEC 600 Slugger Single Stage Shotshell Press. This guide provides essential safety instructions to ensure the safe operation and maintenance of your reloading press. Please read this guide thoroughly before using the product.

### General Safety Guidelines

- Ensure that the MEC 600 Slugger is used only for its intended purpose, which is to reload rifled or sabot slugs.
- Always operate the press in a wellventilated area, free from distractions.
- Keep the work area clean and organized to prevent accidents.
- Store the press and all components in a dry location, away from moisture.
- Use personal protective equipment (PPE) such as safety glasses and gloves while operating the press.
- Do not allow children or unauthorized persons to operate the press.
- Regularly inspect the press for any signs of wear or damage before use.

### Specific Safety Precautions for Use

- Ensure that all components are properly secured before starting the reloading process.
- Do not exceed the recommended load specifications as indicated in the user manual.
- Always follow the manufacturer's instructions for setting up and using the press.
- Never attempt to modify or alter the press in any way.
- Keep hands and clothing away from moving parts while the press is in operation.
- If you notice any unusual noises or malfunctions, stop using the press immediately and consult the user manual or contact support.
- Avoid reloading in the presence of flammable materials or liquids.

### Instructions for Installation and Usage

#### 1. Installation:

- Place the MEC 600 Slugger on a stable and sturdy workbench.
- Ensure that the press is securely fastened to prevent movement during operation.
- Check that all necessary components are included and in good condition.

#### 2. Setup:

- Adjust the press for the appropriate gauge (12 or 20) as per your reloading needs.
- Install the special dies provided by MEC to achieve the desired crimp.
- Set the press for 3" shells if applicable.

#### 3. Reloading Process:

- Prepare your workspace and gather all necessary materials, including empty hulls, wads, powder, and slugs.
- Follow the reloading recipe carefully to ensure safety and consistency.
- Pull the handle smoothly and steadily to reload each shell.
- Monitor the progress and ensure that each shell is properly filled and crimped.

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

- After reloading, clean the press to remove any residue.
- Store all components in their designated locations to maintain organization.

## **Disposal Instructions**

- Dispose of any unused or expired reloading materials in accordance with local regulations.
- Recycle packaging materials whenever possible.
- Do not dispose of hazardous materials in regular waste. Contact local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any inquiries related to safety, operation, or maintenance of the MEC 600 Slugger, please refer to the manufacturer's website or contact their support team for assistance.

Please ensure that you follow all safety guidelines and instructions provided in this manual to ensure a safe and efficient reloading experience. Your safety is our priority.

# About Us

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