

# 9000GN AUTO-INDEXING SHOTSHELL RELOADER - MEC RELOADING

## MEC 9000GN SERIES SHOT SHELL PRESS, 410 CALIBER

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The 9000GN has all the innovative features found on the 8567N Grabber, plus automatic indexing and finished-shell ejection for quicker and easier reloading. Dropping the primer into the reprime station no longer requires operator "feel". The 9000GN requires only a minimal adjustment from low to high brass domestic shells and shells can be removed for inspection from any station. MEC's revolutionary Auto-Dex automatically moves the shells through each reloading stage by simply returning the handle to the top of its stroke. Accurately resized shells are achieved with each stroke.



### Attributes

- Name: [MEC RELOADING MEC 9000GN SERIES SHOT SHELL PRESS, 410 CALIBER](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010812
- Mfr. No.: 9000GN410
- Gauge: .410 Bore
- Delivery weight: 12.247kg
- Shipping height: 254mm
- Shipping width: 254mm
- Shipping length: 584mm
- UPC: 098489029155

### Item details

Made in USA

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# 9000GN AUTOINDEXING SHOTSHELL RELOADER

## Safety Instruction Guide

### Introduction

Thank you for choosing the 9000GN AutoIndexing Shotshell Reloader. This product is designed to enhance your reloading experience while ensuring safety and efficiency. Please read this safety instruction guide carefully to understand how to use the product safely and effectively.

### General Safety Guidelines

- Ensure that you are familiar with the operation of the 9000GN Shotshell Reloader before use.
- Always use the reloader in a wellventilated area to avoid inhalation of any dust or fumes.
- Keep the reloader out of reach of children and unauthorized users.
- Regularly inspect the reloader for any signs of wear or damage before each use.
- If you notice any malfunction or unusual behavior, stop using the reloader immediately and consult a professional.
- Always wear appropriate safety gear, including safety glasses and hearing protection, while operating the reloader.
- Be aware of your surroundings and ensure that no one is in close proximity while you are reloading shells.

### Specific Safety Precautions for Use

- Ensure that all components are properly secured before starting the reloading process.
- Do not overload the reloader beyond its specified capacity.
- Handle primers and powder with care, following all safety guidelines provided by the manufacturer.
- Avoid direct contact with any moving parts during operation.
- Do not attempt to modify or alter the reloader in any way.
- Store all materials, including primers and powder, in a safe and secure location away from heat sources and direct sunlight.
- Follow the manufacturer's instructions for adjusting settings for different shell types.

### Instructions for Installation and Usage

#### 1. Installation

- Place the reloader on a stable, flat surface.
- Secure the reloader using the appropriate mounting hardware if necessary.
- Ensure that the primer feed and powder hopper are filled according to the manufacturer's instructions.

#### 2. Usage

- Before starting, doublecheck that all safety measures are in place.
- Turn the handle to the top of its stroke to initiate the AutoDex system.
- Drop the primer into the reprime station—this process does not require operator "feel."
- Adjust the settings for low or high brass domestic shells as needed.
- Inspect shells at any station by gently removing them.
- Continue the reloading process, ensuring that each stroke accurately resizes the shells.

## **Disposal Instructions**

- Dispose of any unused or expired reloading components according to local regulations.
- Do not dispose of primers or powder in regular trash; follow hazardous waste disposal guidelines.
- Ensure that all materials are disposed of in a safe manner to prevent environmental contamination.

## **Contact Information for Further Support**

For any safety inquiries or support regarding the 9000GN AutoIndexing Shotshell Reloader, please refer to the manufacturer's contact information provided in the product packaging or on the official website.

By adhering to these safety guidelines and instructions, you can ensure a safe and enjoyable reloading experience with your 9000GN Shotshell Reloader. Thank you for your attention to safety.

# About Us

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