

# 12GA LOAD-ALL NOBEL 2 3/4 - LEE PRECISION LOAD-ALL SHOTSHELL RELOADER 12 GAUGE 2-3/4" NOBEL POWDERS

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Lee complete reloading tool for 12 gauge with 24 shot and powder bushings. Loads 2 3/4 and 3 inch shells. Nothing else required. Includes an extra white bushing\*\* in .224 for Nobel powders, along with Special Notes and Charge Table regarding the extra Bushing. Bushing not shown in photo Note: this press cannot load 2 1/2" or 3 1/2" shot shells



## Attributes

- Name: [LEE PRECISION LOAD-ALL SHOTSHELL RELOADER 12 GAUGE 2-3/4" NOBEL POWDERS](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032058
- Mfr. No.: 90013
- Gauge: 12 Gauge
- Delivery weight: 1.769kg
- Shipping height: 102mm
- Shipping width: 229mm
- Shipping length: 483mm
- UPC: 734307900137

## Item details

Made in USA

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# 12GA LOADALL NOBEL Safety Instruction Guide

## Introduction

Thank you for choosing the 12GA LOADALL NOBEL Shotshell Reloader. This guide provides essential safety instructions to ensure safe and effective use of the reloader. Please read this guide carefully before using the product.

## General Safety Guidelines

- Always ensure that the reloader is used in a wellventilated area.
- Keep the reloader out of reach of children and unauthorized users.
- Use personal protective equipment (PPE) such as safety glasses and gloves during reloading.
- Store the reloader and components in a safe, dry place away from heat sources and moisture.
- Regularly inspect the reloader for any signs of wear or damage before use.
- Follow all local laws and regulations regarding the reloading of ammunition.
- Report any unsafe conditions or incidents to the relevant authorities.

## Specific Safety Precautions for Use

- Ensure that all components (powder, shot, wads) are compatible with the 12GA LOADALL NOBEL.
- Do not exceed recommended load limits as specified in the Charge Table.
- Never attempt to modify or alter the reloader in any way.
- Always doublecheck powder and shot measurements before loading.
- Avoid distractions while using the reloader to maintain focus and safety.
- If a malfunction occurs, stop using the reloader immediately and consult the troubleshooting section of the manual.
- Use the provided white bushing only for Nobel powders as specified.

## Instructions for Installation and Usage

### 1. Setup:

- Place the reloader on a stable, flat surface to ensure stability during use.
- Ensure that all tools and components are within easy reach.

### 2. Loading Process:

- Insert the appropriate shot and powder bushings into the reloader.
- Measure the correct amount of powder and shot as per the Charge Table.
- Load the powder into the shell casing first, followed by the shot.
- Ensure that the wad is seated properly on top of the shot.

### 3. Final Assembly:

- Close the shell casing securely to ensure no powder or shot can escape.
- Inspect the completed shell for any irregularities before use.

### 4. Cleaning and Maintenance:

- After use, clean the reloader with a soft cloth to remove any residues.
- Store the reloader in a dry place to prevent rust or corrosion.

## Disposal Instructions

- Dispose of any unused or expired components according to local regulations.
- Do not throw away reloader parts in regular trash; consult local waste management for proper disposal methods.
- Recycle packaging materials where possible.

## Contact Information for Further Support

For any inquiries or concerns regarding the 12GA LOADALL NOBEL, please reach out to the manufacturer or your local retailer for assistance.

## Conclusion

By following these safety guidelines and instructions, you can ensure a safe and efficient reloading experience with the 12GA LOADALL NOBEL. Always prioritize safety and stay informed about best practices in ammunition reloading.

# About Us

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