

# LOADERS, RIFLE - LEE PRECISION 270 WINCHESTER LOADER

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Perfect tool for those who wish to simply try reloading Loader neck sizes only , use only brass fired through your gun Can reload a round in 30 seconds Everything you need to begin loading one caliber Includes: bullet seater and priming chamber, decapping chamber, neck sizing die, primer rod, powder measure, load data, complete instructions. Requires hammer (not included) Also includes plastic storage case



## Attributes

- Name: [LEE PRECISION 270 WINCHESTER LOADER](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053033
- Mfr. No.: 90240
- Cartridge: 270 Winchester
- Die Style: Loader
- Delivery weight: 0.499kg
- Shipping height: 30mm
- Shipping width: 100mm
- Shipping length: 150mm
- UPC: 734307902407

## Item details

Made in USA

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# Safety Instruction Guide for LEE Precision 270 Winchester Loader

## Introduction

Thank you for choosing the LEE Precision 270 Winchester Loader. This product is designed to assist you in reloading ammunition safely and efficiently. It is important to read and understand these safety instructions to ensure safe usage and compliance with EU regulations.

## General Safety Guidelines

- Always handle all reloading components with care to prevent accidents.
- Ensure that you are in a wellventilated area while reloading.
- Keep all reloading materials out of reach of children and unauthorized individuals.
- Use protective eyewear and gloves when handling reloading equipment and materials.
- Familiarize yourself with your firearm's specifications and ensure compatibility with reloaded ammunition.
- Follow all local laws and regulations regarding reloading and ammunition.

## Specific Safety Precautions for Use

- Only use brass casings that have been fired through your gun to prevent malfunction.
- Ensure that the loader is properly assembled before use.
- Do not exceed recommended powder loads as specified in the load data provided.
- Always check for obstructions in the loader before starting the reloading process.
- Avoid distractions while reloading; focus on the task at hand.
- If you experience any malfunctions or issues, cease use immediately and consult the instructions or seek assistance.

## Instructions for Installation and Usage

### 1. Assembly of the Loader:

- Ensure all parts are present: bullet seater, priming chamber, decapping chamber, neck sizing die, primer rod, and powder measure.
- Follow the included instructions to assemble the loader correctly.

### 2. Preparation for Reloading:

- Gather all necessary materials: empty brass casings, bullets, primers, and powder.
- Verify that you have the correct caliber and components for your specific firearm.

### 3. Reloading Process:

- Insert the neck sizing die into the loader and adjust for proper sizing.
- Decap the brass casing using the decapping chamber.
- Insert the primer using the primer rod.
- Measure the appropriate amount of powder using the powder measure and pour it into the casing.
- Seat the bullet using the bullet seater, ensuring it is secured properly.

### 4. Final Checks:

- Inspect each round for consistency and proper assembly.
- Store completed rounds in a safe and secure manner.

- Clean the loader after use to maintain its condition.

## **Disposal Instructions**

- Dispose of any unused or excess reloading materials according to local regulations.
- Do not dispose of hazardous materials in regular trash; check with local authorities for proper disposal methods.
- Ensure that all components are stored securely and out of reach of children.

## **Contact Information for Further Support**

For any questions or concerns regarding the LEE Precision 270 Winchester Loader, please refer to the contact information provided in the product packaging. It is important to have access to a reliable source for support and inquiries related to product safety.

By following these safety instructions, you can ensure a safe and enjoyable reloading experience. Always keep safety as your top priority when handling reloading equipment and materials.

# About Us

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