

ERGO ROLLER LEVER FOR RELOADING PRESSES - ERGO ROLLER LEVER FOR LEE SIX PACK PRO 6000 PRESS

Inline Fabrication manufactures several accessories to enhance your reloading experience. Each Ergo Roller lever is made specifically for a specific model of press to position you in the most ergonomic reloading position. The forward offset design of the ergonomic levers snug you into your press, positions you perfectly to see your powder charge before placing a bullet, keeps you from bending/leaning over time after time and keeps you comfortable through-out your reloading session. The roller handle is super smooth and a dream to use. The levers are lathe cut & threaded; then black powder coated. The roller bearing handle is very comfortable diameter to grip and a dream to use.



Attributes

- Name: ERGO ROLLER LEVER FOR LEE SIX PACK PRO 6000 PRESS
- Manufacturer: INLINE FABRICATION
- Product no.: 430112039
- Mfr. No.: LEL11
- Delivery weight: 1.247kg
- Shipping height: 102mm
- Shipping width: 152mm
- Shipping length: 457mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for ERGO ROLLER LEVER FOR RELOADING PRESSES](#)

Safety Instruction Guide for ERGO ROLLER LEVER FOR RELOADING PRESSES

Introduction

Thank you for choosing the ERGO ROLLER LEVER FOR RELOADING PRESSES. This product is designed to enhance your reloading experience by providing an ergonomic solution for your reloading press. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Always use the product according to the manufacturer's instructions.
- Ensure that the reloading press is in good working order before installation of the Ergo Roller lever.
- Keep the product out of reach of children and vulnerable groups.
- Regularly inspect the lever for any signs of wear or damage.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Do not use the Ergo Roller lever if it shows signs of damage or wear.
- Ensure that your workspace is clean and free from obstructions before using the lever.
- Use the lever in a welllit area to ensure visibility while reloading.
- Avoid excessive force when using the lever to prevent injury.
- Always be aware of your surroundings while operating the reloading press.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure the reloading press is unplugged and not in use.
- Gather necessary tools for installation (screwdriver, etc.).

2. Remove Existing Lever:

- Carefully unscrew and remove the existing lever from the press.

3. Install Ergo Roller Lever:

- Align the Ergo Roller lever with the mounting point on the press.
- Securely attach the lever using the provided screws, ensuring it is firmly in place.

4. Test Functionality:

- After installation, manually operate the lever to ensure it moves smoothly.

Usage

1. Positioning:

- Stand comfortably in front of the reloading press.

- Grip the roller handle with your dominant hand.

2. Reloading Process:

- While operating the press, maintain an upright posture to avoid strain.
- Use the lever to cycle the press, ensuring you are positioned to view the powder charge clearly.

3. PostUse:

- After completing your reloading session, clean the lever and surrounding area.
- Store the lever in a safe place away from children.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the product is damaged beyond repair, ensure it is discarded safely to prevent injury to others.

Contact Information for Further Support

For any inquiries or support regarding the ERGO ROLLER LEVER, please refer to the manufacturer's contact information provided with the product packaging or on the manufacturer's website.

Thank you for your attention to these safety guidelines. Your safety is our priority, and we hope you enjoy using the ERGO ROLLER LEVER FOR RELOADING PRESSES.