

LOCK-N-LOAD IRON PRESS LOADER MANUAL PRIME - LOCK-N-LOAD IRON PRESS W/MANUAL PRIME

[Reloading](#) > [Reloading Presses](#) > [Single Stage Presses](#)

With a heavy duty, fully ambidextrous, cast iron frame, the Iron Press™ is built to be the heaviest, most rigid press in its class. Tight tolerances in manufacture and assembly combine to provide consistency and precision that will deliver match accurate ammunition, round-after-round, year-after-year. The available gravity fed Automatic Priming System (sold separately or with the Lock-N-Load® Iron Press™ Reloading Kit), combined with the Accessory Mounting Deck, increases reloading efficiency by allowing more processes to occur simultaneously. The Iron Press™ is the first of its kind to allow the ability to deprime, pause and remove the case to chamfer & deburr etc., then replace and prime. The Accessory Mounting Deck provides the hand loader with many options for quick access to items such as trays for bullets or cases, chamfer and deburr tools, case neck brushes, primer pocket cleaners and many more. Further ease of use comes from exclusive features such as a spring assist 1 1/8" solid steel ram and the patented Shell Holder Platform. And, as with all Hornady® metallic reloading presses, the Iron Press™ comes with the patented Lock-N-Load® bushing system that makes changeovers lightning fast.



Attributes

- Name: [LOCK-N-LOAD IRON PRESS W/MANUAL PRIME](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749016384
- Mfr. No.: 085520
- Delivery weight: 12.701kg
- Shipping height: 165mm
- Shipping width: 305mm
- Shipping length: 483mm
- UPC: 090255855203

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [LOCKNLOAD IRON PRESS LOADER MANUAL PRIME SAFETY INSTRUCTIONS](#)
- [About Us](#)

LOCKNLOAD IRON PRESS LOADER MANUAL PRIME SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the LOCKNLOAD IRON PRESS. This manual provides essential safety instructions to ensure the safe and effective use of your reloading press. Please read this guide thoroughly before using the product to understand the necessary precautions and operational guidelines.

General Safety Guidelines

- Ensure that the LOCKNLOAD IRON PRESS is used in accordance with all local laws and regulations regarding reloading.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when operating the press.
- Keep the work area clean, organized, and free from distractions to minimize the risk of accidents.
- Store all reloading materials, including primers, powder, and ammunition, in a safe and secure location away from children and unauthorized users.
- Regularly inspect the press for any signs of wear or damage. Do not use the press if it is not in proper working condition.
- Follow all manufacturer guidelines for the maintenance and care of the LOCKNLOAD IRON PRESS.

Specific Safety Precautions for Use

- Ensure that your hands are dry and free from any substances that could cause slippage when operating the press.
- Do not overload the press beyond its specified capacity.
- When using the Automatic Priming System, ensure that it is properly attached and functioning before reloading.
- Always doublecheck that the correct caliber and type of primer are being used.
- Avoid placing your hands or any body parts near moving parts during operation.
- If you experience any unusual sounds or resistance while operating the press, stop immediately and inspect the device for issues.
- Keep all tools and accessories organized and within reach to avoid unnecessary movement while reloading.

Instructions for Installation and Usage

1. Installation:

- Place the LOCKNLOAD IRON PRESS on a stable and secure workbench.
- Ensure that the press is bolted down securely to prevent movement during operation.
- Attach the Accessory Mounting Deck according to the manufacturer's instructions to ensure proper functionality.

2. Usage:

- Prepare your reloading materials and ensure that you have all necessary tools at hand.
- Follow these steps for reloading:
 - Insert the appropriate shell holder into the Shell Holder Platform.
 - Place the case into the shell holder.
 - Operate the ram to deprime, resize, and prime the case as needed.
 - If necessary, pause the operation to chamfer or deburr the case, then resume by replacing

- and priming.
- Always check the finished ammunition for quality and consistency.
- After reloading, clean the press and work area to ensure safety and readiness for future use.

Disposal Instructions

- Dispose of all used primers, powder, and any other hazardous materials in accordance with local regulations.
- Do not throw away reloading materials in regular trash. Instead, use designated hazardous waste disposal facilities.
- Ensure that all packaging materials are recycled or disposed of responsibly.

Contact Information for Further Support

For inquiries regarding safety or product performance, please refer to the manufacturer's website or customer support resources for assistance. Always prioritize safety and compliance with local regulations when seeking help.

By adhering to these safety instructions, you can ensure a safe and efficient reloading experience with your LOCKNLOAD IRON PRESS. Thank you for your commitment to safety and responsible reloading practices.

About Us

Brownells Česká republika

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

www.brownells.cz