

9000HN HYDRAULIC SHOTSHELL RELOADER - MEC RELOADING MEC 9000HN SERIES SHOT SHELL PRESS, 410 CALIBER

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The MEC 9000HN comes complete with the hydraulic pump and hose. Hydraulics allow the operator to insert empty shells and wads and the reloader does the rest. With each complete downstroke of the foot pedal, all reloading operations are performed at all six stations. The 9000HN has all the innovative features found on the 9000GN, plus automatic indexing and finished-shell ejection for quicker and easier reloading.



Attributes

- Name: [MEC RELOADING MEC 9000HN SERIES SHOT SHELL PRESS, 410 CALIBER](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010826
- Mfr. No.: 9000HN410
- Gauge: .410 Bore
- Delivery weight: 29.937kg
- Shipping height: 610mm
- Shipping width: 445mm
- Shipping length: 533mm
- UPC: 098489029209

Item details

Made in USA

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Safety Instruction Guide for the MEC 9000HN Hydraulic Shotshell Reloader

Introduction

Thank you for choosing the MEC 9000HN Hydraulic Shotshell Reloader. This guide provides essential safety instructions to ensure safe and effective use of your reloader. Please read this guide thoroughly before using the product to minimize risks and maximize your reloading experience.

General Safety Guidelines

- Follow all instructions in this manual to ensure safe operation.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and hearing protection.
- Keep the reloader out of reach of children and unauthorized users.
- Always operate the reloader in a wellventilated area.
- Do not operate the reloader if you are under the influence of drugs or alcohol.
- Regularly inspect the reloader for any signs of wear or damage before use.
- Ensure that all components are properly secured before operation.
- Familiarize yourself with the operation of the hydraulic pump and hose to prevent accidents.

Specific Safety Precautions for Use

- Ensure that the hydraulic pump is functioning correctly before use.
- Do not overload the reloader beyond its specified capacity.
- Avoid wearing loose clothing or jewelry that may get caught in the machinery.
- Always keep hands and other body parts clear of moving parts during operation.
- Do not attempt to disassemble or modify the reloader while it is in use.
- If you notice unusual noises or malfunctions, stop using the reloader immediately and consult a qualified technician.
- Store the reloader in a dry, safe location when not in use.

Instructions for Installation and Usage

1. Installation:

- Place the MEC 9000HN on a stable, level surface.
- Ensure that the hydraulic pump is connected to the reloader and securely fastened.
- Check that the hose is properly connected and free of kinks or blockages.

2. Usage:

- Before starting, ensure that the area is clear of any obstructions.
- Insert empty shells and wads into the designated areas.
- Press the foot pedal to activate the hydraulic system. This will perform all reloading operations at the six stations.
- Monitor the reloading process and ensure that everything is functioning smoothly.
- After reloading, follow the instructions for finishedshell ejection.

Disposal Instructions

- Dispose of any empty shotshells, wads, and other waste materials in accordance with local regulations.
- Do not dispose of hazardous materials in regular trash. Check with local authorities for proper disposal

methods.

- If the reloader reaches the end of its life cycle, contact local waste management services for guidance on disposal.

Contact Information for Further Support

For any safety inquiries or concerns regarding the MEC 9000HN Hydraulic Shotshell Reloader, please reach out to the designated EU contact point provided with your product. Regularly check for updates on product safety and recalls through the EU's Safety Gate platform.

Conclusion

By following these safety instructions, you can ensure a safe and efficient reloading experience with the MEC 9000HN Hydraulic Shotshell Reloader. Always prioritize safety and do not hesitate to seek assistance if needed. Thank you for your attention to these important guidelines.

About Us

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