

9000HN HYDRAULIC SHOT SHELL RELOADER - MEC RELOADING MEC 9000HN SERIES SHOT SHELL PRESS, 20 GAUGE

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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, 20 GAUGE](#)
- Manufacturer: [MEC RELOADING](#)
- Product no.: 749010824
- Mfr. No.: 1009000HN20
- Gauge: 20 Gauge
- Delivery weight: 18.597kg
- Shipping height: 654mm
- Shipping width: 445mm
- Shipping length: 559mm
- UPC: 098489029186

Item details

Made in USA

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MEC 9000HN Hydraulic Shotshell Reloader Safety Instruction Guide

Introduction

Thank you for choosing the MEC 9000HN Hydraulic Shotshell Reloader. This guide provides essential safety instructions to ensure the safe and effective use of your reloader. Please read this manual carefully before operating the device.

General Safety Guidelines

- Ensure that the reloader is used only for its intended purpose as described in this manual.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when operating the reloader.
- Keep the work area clean and free from obstructions to prevent accidents.
- Ensure that children and pets are kept away from the work area during operation.
- Do not operate the reloader if you are tired or under the influence of drugs or alcohol.
- Regularly inspect the reloader for any signs of damage or wear. Do not use the device if it is malfunctioning.
- Familiarize yourself with the emergency shutoff procedures before operating the reloader.

Specific Safety Precautions for Use

- Always follow the manufacturer's instructions for loading and unloading shells and wads.
- Do not exceed the recommended specifications for the type and size of shells being used.
- Ensure that the hydraulic pump and hose are properly connected before operation.
- Avoid placing hands or any objects near moving parts during operation.
- Use only recommended lubrication and maintenance products as specified by the manufacturer.
- If a malfunction occurs, stop using the reloader immediately and consult the troubleshooting section of this manual.

Instructions for Installation and Usage

1. Installation

- Place the reloader on a stable and level surface to prevent tipping.
- Make sure there is adequate space around the reloader for safe operation.
- Connect the hydraulic pump to the reloader according to the manufacturer's instructions.
- Ensure that the hose is securely attached and free from kinks or damage.

2. Usage

- Before starting, ensure that the reloader is clean and free of debris.
- Load empty shells and wads into the designated stations according to the operation guide.
- Press down on the foot pedal to initiate the reloading process. All operations will be performed automatically at the six stations.
- After reloading, check each shell for proper seating and function before use.
- Follow all local laws and regulations regarding the storage and use of reloaded ammunition.

Disposal Instructions

- Dispose of any empty shells, wads, and packaging materials in accordance with local regulations.
- Do not dispose of hazardous materials in regular trash. Check with local waste management authorities

for proper disposal methods.

Contact Information for Further Support

For further assistance or inquiries regarding the MEC 9000HN Hydraulic Shotshell Loader, please refer to the manufacturer's contact information provided in the product packaging or visit the official MEC website.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable experience with your MEC 9000HN Hydraulic Shotshell Loader. Always prioritize safety and adhere to all guidelines to protect yourself and others while operating this equipment. Thank you for your attention to safety!

About Us

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