

XL750 Progressive Reloading Machine for Rifle Calibers - Dillon XL750 Progressive Reloading Machine 458 WIN MAG

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The Dillon XL750 is a high-speed progressive reloading machine designed to load common rifle and handgun cartridges, from 17 Hornet through the common belted magnum cartridges in rifle, and 32 ACP through 500 S&W in handgun. Machine height from the bench is 32" without the optional electric case feeder, 38 1/2" with the electric casefeeder installed. A die set has to be ordered separately. Other options shown, but not included: Casefeeder, Strong Mount, Bullet Tray, Powdercheck Die and Low Powder Sensor.

NO IMAGE
AVAILABLE

Attributes

- Name: [Dillon XL750 Progressive Reloading Machine 458 WIN MAG](#)
- Manufacturer: [DILLON](#)
- Product no.: EU2005339
- Mfr. No.: DI75055
- Cartridge: 458 Winchester Magnum
- Delivery weight: 5.5kg

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Dillon XL750 Progressive Reloading Machine

Safety Instruction Guide

Introduction

Thank you for choosing the Dillon XL750 Progressive Reloading Machine for Rifle Calibers. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your reloading machine. Please read this document carefully before using the product to ensure your safety and the safety of others.

General Safety Guidelines

- Always read and understand the user manual before operating the machine.
- Ensure that the reloading area is welllit and free from distractions.
- Keep the machine out of reach of children and vulnerable individuals.
- Use personal protective equipment (PPE) such as safety glasses and gloves when reloading.
- Do not operate the machine while under the influence of drugs or alcohol.
- Regularly inspect the machine for any signs of wear or damage.
- Follow local laws and regulations regarding ammunition reloading.

Specific Safety Precautions for Use

- **Hazardous Materials:** Be aware that reloading involves the use of gunpowder and primers, which are flammable and can be hazardous. Store these materials in a cool, dry place away from direct sunlight.
- **Electrical Safety:** If using an electric case feeder, ensure that the electrical connections are secure and that the power supply is appropriate for the machine.
- **Die Set Installation:** Always ensure that the die set is correctly installed before operating the machine. A misaligned die can cause malfunctions or accidents.
- **Case Handling:** Handle cases with care to avoid cuts or injuries. Use appropriate tools to remove stuck cases.
- **Overloading:** Do not overload the machine or attempt to reload cartridges beyond the specified limits.
- **Emergency Procedures:** Familiarize yourself with emergency procedures in case of a malfunction or accident.

Instructions for Installation and Usage

Installation

1. **Choose a Suitable Location:** Select a sturdy, stable workbench that can support the weight of the Dillon XL750 and any additional equipment.
2. **Mounting the Machine:**
 - Use the provided mounting hardware to securely attach the machine to the workbench.
 - Ensure that the machine is level and stable.
3. **Installing the Electric Case Feeder (if applicable):**
 - Follow the manufacturer's instructions to install the electric case feeder.
 - Ensure all electrical connections are secure and safe.

Usage

1. **Preparation:**
 - Gather all necessary materials, including the die set, cases, primers, powder, and bullets.
 - Ensure that your work area is clean and organized.
2. **Loading the Machine:**
 - Follow the die set instructions to install the dies correctly.
 - Fill the powder measure with the appropriate powder.

- Load primers into the primer system according to the manufacturer's guidelines.
3. **Operating the Machine:**
- Begin the reloading process by cycling the handle smoothly and consistently.
 - Monitor the operation closely to ensure there are no issues or malfunctions.
4. **PostUse Maintenance:**
- Clean the machine after each use to prevent buildup of residue and ensure longevity.
 - Check all components for wear and replace as necessary.

Disposal Instructions

- Dispose of any unused or expired gunpowder and primers according to local hazardous waste regulations.
- Do not dispose of ammunition components in regular trash.
- Contact local authorities or waste disposal services for guidance on proper disposal methods.

Contact Information for Further Support

For support and inquiries regarding safety and usage of the Dillon XL750 Progressive Reloading Machine, please refer to the manufacturer's website or contact your local distributor for assistance.

By following these safety instructions and guidelines, you can ensure a safe and effective reloading experience with the Dillon XL750 Progressive Reloading Machine. Always prioritize safety and stay informed about best practices in reloading. Thank you for your attention to these important safety measures.

About Us

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