

XL750 / XL650 Casefeeders - Casefeed with large rifle plate

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Electric Variable Speed Casefeeder for the XL750 & XL650 machines. With it, you simply dump in a bunch of brass and turn it on. It automatically orients the brass mouth-side up, fills the case feed tube, shuts off when the tube is full, and automatically starts as the tube gets low. Magic! Universal power supply with plugs for different regions.

NO IMAGE
AVAILABLE

Attributes

- Name: [Casefeed with large rifle plate](#)
- Manufacturer: [DILLON](#)
- Product no.: EU2005376
- Mfr. No.:
- Delivery weight: 155kg

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Dillon XL750 / XL650 Casefeeders Safety Instruction Guide

Introduction

Thank you for choosing the Dillon XL750 / XL650 Casefeeders. This electric variable speed casefeeder is designed to streamline your reloading process by automatically orienting and feeding brass cases. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always read the instruction manual before using the product.
- Ensure the casefeeder is used in accordance with the manufacturer's guidelines.
- Keep the casefeeder out of reach of children and vulnerable individuals.
- Regularly inspect the equipment for any signs of wear or damage.
- Do not use the casefeeder if it is damaged or malfunctioning.
- Follow all local regulations regarding the use of reloading equipment.
- Report any unsafe products or accidents to local authorities.

Specific Safety Precautions for Use

- Only use the casefeeder with compatible Dillon XL750 or XL650 machines.
- Ensure the power supply is compatible with your region's electrical standards.
- Avoid overloading the case feed tube; follow the manufacturer's recommendations on maximum capacity.
- Do not place your hands or any objects in the case feed tube while the machine is operating.
- Always turn off the casefeeder and unplug it before performing maintenance or cleaning.
- Ensure that the area around the casefeeder is clean and free of obstructions.
- Use protective eyewear when operating the casefeeder to prevent injury from flying debris.

Instructions for Installation and Usage

1. Installation:

- Unpack the casefeeder and all included components.
- Ensure you have the correct power supply for your region.
- Place the casefeeder on a stable, flat surface near your Dillon XL750 or XL650 machine.
- Connect the power supply to the casefeeder and plug it into an outlet.

2. Usage:

- Turn on the casefeeder using the power switch.
- Dump brass cases into the hopper of the casefeeder.
- The casefeeder will automatically orient the brass mouthside up and fill the case feed tube.
- Monitor the case feed tube; the casefeeder will shut off when the tube is full and restart when it gets low.
- If the casefeeder malfunctions or does not operate as expected, turn it off immediately and consult the troubleshooting section of the manual.

Disposal Instructions

- Dispose of the casefeeder in accordance with local regulations regarding electronic waste.
- Remove any batteries or power supply components before disposal if applicable.

- Consider recycling the product if possible.

Contact Information for Further Support

For further support, please refer to the manufacturer's website or contact your local distributor. Always keep this guide accessible for reference.

Thank you for your attention to these safety instructions. Enjoy your Dillon XL750 / XL650 Casefeeders!

About Us

Brownells Italia

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