

Casefeed Adapter for Dillon XL650/XL750 (.22-250 /7.62mm x 39 / Modified Orange - 14313)

Restore or upgrade your feeding system with OEM precision. The Armanov Casefeed Adapter is a high-precision component custom-engineered for Dillon XL650 and XL750 progressive reloading presses.



Manufactured from heavy-duty, industrial-grade 3D-printed PETG, this adapter replicates the exact factory dimensions of the original Dillon Precision part. This ensures a seamless, drop-in integration and provides the consistent, rock-solid reliability you need to keep your brass feeding smoothly into the press without catching or binding.

Attributes

- Name: Casefeed Adapter for Dillon XL650/XL750 (.22-250 /7.62mm x 39 / Modified Orange - 14313)
- Manufacturer: ARMANOV
- Product no.: EU2018298
- Mfr. No.: CFAD1-MOR
- Colour: Red
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Casefeed Adapter for Dillon XL650/XL750 Safety Instructions

Introduction

Thank you for choosing the Casefeed Adapter for Dillon XL650/XL750. This highprecision component is designed to enhance your reloading experience. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Always follow the manufacturer's instructions for installation and use.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for signs of wear or damage before use.
- Report any unsafe conditions or incidents related to this product to the appropriate authorities.
- Stay informed about any product recalls or safety updates through the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Hazard Identification:**

- Improper installation may lead to malfunction, which can cause injury.
- Failure to maintain the product can result in operational issues.

- **Avoiding Hazards:**

- Always ensure the adapter is securely attached to the reloading press before use.
- Do not use the product if it shows signs of damage or wear.
- Ensure that the workspace is clean and free from obstructions to prevent accidents.
- Use appropriate personal protective equipment (PPE) such as safety glasses when operating the reloading press.

- **Age and AudienceSpecific Warnings:**

- This product is not intended for use by individuals under the age of 18.
- Ensure that all users are trained in the safe operation of reloading equipment.

Instructions for Installation and Usage

1. Installation:

- Ensure the Dillon XL650 or XL750 reloading press is unplugged and not in operation.
- Remove any existing case feed components if applicable.
- Align the Casefeed Adapter with the mounting points on the press.
- Securely fasten the adapter using the provided hardware, ensuring it is tight and stable.
- Doublecheck the alignment and stability of the adapter before proceeding.

2. Usage:

- Once installed, connect the power supply to the reloading press.
- Load the brass cases into the adapter following the manufacturer's guidelines.
- Monitor the operation of the press during use to ensure smooth feeding of cases.

- If you encounter any issues, stop the operation immediately and inspect the adapter.

3. Maintenance:

- Regularly clean the adapter to prevent buildup of debris.
- Inspect for any signs of wear or damage and replace if necessary.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- If the product is damaged beyond repair, consider recycling the materials if possible.
- Do not dispose of the product in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the Casefeed Adapter for Dillon XL650/XL750, please refer to the manufacturer's website or customer support resources. Ensure you have your product details and any relevant information available when seeking assistance.

Thank you for prioritizing safety and compliance while using the Casefeed Adapter. Enjoy your reloading experience!