

# Casefeed Adapter for Dillon XL650/XL750 (White / .223 - 13575)

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 (White / .223 - 13575)
- Manufacturer: ARMANOV
- Product no.: EU2018304
- Mfr. No.: CFAD1-WH
- Colour: White
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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# Casefeed Adapter for Dillon XL650/XL750 Safety Instruction Guide

## Introduction

Thank you for choosing the Casefeed Adapter for Dillon XL650/XL750. This product is designed to enhance the functionality of your reloading press while ensuring safe and reliable operation. Please read this safety instruction guide carefully to understand how to use the adapter safely and effectively.

## General Safety Guidelines

- Ensure that the Casefeed Adapter is compatible with your Dillon XL650 or XL750 reloading press before installation.
- Always follow the manufacturer's instructions for your reloading equipment.
- Keep the adapter and all reloading components out of reach of children and vulnerable individuals.
- Regularly inspect the adapter for any signs of wear or damage before each use.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay informed about product recalls and safety updates via the EU Safety Gate platform.

## Specific Safety Precautions for Use

- Do not attempt to modify or alter the Casefeed Adapter in any way.
- Always wear appropriate safety gear, including eye protection, when operating your reloading press.
- Ensure that the workspace is clean and free of obstructions to prevent accidents.
- Use the adapter only for its intended purpose as described in the product specifications.
- Avoid overloading your reloading press, which could lead to malfunctions or accidents.
- Be cautious of any moving parts during operation to prevent injury.

## Instructions for Installation and Usage

### Installation

1. **Prepare Your Equipment:** Ensure that your Dillon XL650 or XL750 reloading press is clean and free from any debris.
2. **Remove Existing Parts:** If applicable, carefully remove any existing case feed components from your press.
3. **Install the Casefeed Adapter:**
  - Align the Casefeed Adapter with the designated mounting points on your reloading press.
  - Securely fasten the adapter in place according to the manufacturer's specifications.
4. **Check for Proper Fit:** Ensure that the adapter is properly seated and that there are no gaps or misalignments.

### Usage

1. **Load Cases:** Follow the manufacturer's instructions for loading cases into the adapter.
2. **Monitor Operation:** During use, keep an eye on the feeding mechanism to ensure smooth operation.
3. **Address Any Issues:** If you notice any binding or catching, stop operation immediately and inspect the adapter for any obstructions or damage.
4. **Regular Maintenance:** Clean the adapter regularly to maintain optimal performance.

## Disposal Instructions

- Dispose of the Casefeed Adapter responsibly at a designated recycling facility or as per local regulations.

- Do not dispose of the adapter in regular household waste.
- Check with local authorities for specific disposal guidelines for plastic components.

## **Contact Information for Further Support**

For any questions or concerns regarding the Casefeed Adapter for Dillon XL650/XL750, please refer to the product packaging or visit the manufacturer's website for support resources.

Thank you for prioritizing safety while using the Casefeed Adapter. Your adherence to these guidelines helps ensure a safe and efficient reloading experience.