

Advanced Caliber Conversion Kit for Dillon XL650/XL750 by Armanov (380 ACP - 21104)

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The Advanced Caliber Conversion Kit features an upgraded shellplate with a case retainer spring to ensure smooth and fast reloading, eliminating powder loss caused by shellplate and machine vibrations. Also included in the kit is the Armanov Powder Funnel, an essential component when using any bullet feeder system with your Dillon powder measure. It flares and prepares the brass correctly so that bullets seat perfectly and won't tip over as the shellplate indexes. We have added a billet aluminum casefeed body bushing and a machined Station One Locator for enhanced reliability and longevity. The kit includes everything else you need for a complete caliber conversion.



Attributes

- Name: [Advanced Caliber Conversion Kit for Dillon XL650/XL750 by Armanov \(380 ACP - 21104\)](#)
- Manufacturer: [ARMANOV](#)
- Product no.: EU2018321
- Mfr. No.: CNVD380
- Colour: Blue
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Advanced Caliber Conversion Kit Safety Instructions

Introduction

Thank you for purchasing the Advanced Caliber Conversion Kit for Dillon XL650/XL750 by Armanov. This product is designed to enhance your reloading experience by providing reliable and efficient conversion capabilities. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as outlined in the instructions.
- Always wear appropriate safety gear, including safety glasses and gloves, when handling reloading equipment.
- Keep the workspace clean and organized to prevent accidents and ensure safe operation.
- Store the kit in a secure location, out of reach of children and vulnerable individuals.
- Regularly inspect the kit for any signs of wear or damage before each use.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Do not exceed the recommended specifications for your Dillon XL650/XL750 when using this conversion kit.
- Ensure that all components are properly installed before operation.
- Avoid using damaged or worn parts; replace them immediately to prevent malfunctions.
- Keep hands and other body parts clear of moving parts during operation.
- Do not use the kit in wet or damp conditions to avoid electrical hazards.
- Always follow the manufacturer's guidelines for powder and bullet types to ensure compatibility.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure that your Dillon XL650/XL750 is turned off and unplugged before beginning installation.
2. **Remove Existing Components:**
 - Carefully remove any existing shellplate and casefeed components from your machine.
3. **Install the New Shellplate:**
 - Place the upgraded shellplate from the conversion kit onto the machine. Ensure it is aligned correctly and securely fastened.
4. **Install the Case Retainer Spring:**
 - Attach the case retainer spring to the shellplate to ensure smooth operation.
5. **Install the Armanov Powder Funnel:**
 - Insert the powder funnel into the designated area, ensuring it is seated properly.
6. **Install the Billet Aluminum Casefeed Body Bushing:**

- Position the casefeed body bushing correctly and secure it in place.

7. Install the Machined Station One Locator:

- Attach the Station One Locator to enhance reliability during operation.

8. Final Check:

- Doublecheck all installations to ensure components are secure and properly aligned.

Usage

1. Load Components:

- Load the appropriate powder and bullets as per your reloading guidelines.

2. Start Operation:

- Turn on the Dillon XL650/XL750 and begin the reloading process, monitoring for any irregularities.

3. Monitor Performance:

- Regularly check for smooth operation and ensure that bullets are seating correctly.

4. PostOperation Check:

- After use, inspect all components for signs of wear or damage and clean as necessary.

Disposal Instructions

- Dispose of any damaged or worn components according to local regulations.
- Ensure that all hazardous materials, such as powders or primers, are disposed of in accordance with safety guidelines.
- Recycle packaging materials whenever possible.

Contact Information for Further Support

For any questions or concerns regarding the Advanced Caliber Conversion Kit, please refer to the manufacturer's website or contact your local distributor for assistance.

By following these safety instructions, you can ensure a safe and efficient reloading experience with the Advanced Caliber Conversion Kit for Dillon XL650/XL750 by Armanov. Thank you for your attention to safety and compliance with the EU General Product Safety Regulation.

About Us

Brownells UK

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