

# Bullet Feeder Conversion - X-10 .38SuperBullet Feeder Conversion Kit

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For shooters that demand the utmost in performance and accuracy there is no substitute for producing your own ammunition. The Frankford Arsenal X-10 bullet feed conversion kit includes everything needed to connect the X-10 Bullet Feeder Collator (sold separately) to the X-10 Progressive Reloading Press. The kit includes a caliber-specific bullet collator plate, bullet feed and shuttle assembly, and a micrometer adjustable seating die. The bullet feed system is integrated seamlessly into the X-10 Tool Head to feed and seat bullets in the same station.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [X-10 .38SuperBullet Feeder Conversion Kit](#)
- Manufacturer: [Frankford Arsenal](#)
- Product no.: EU2012296
- Mfr. No.: 1194189
- Colour: Black
- Delivery weight: 2.7kg
- Shipping height: 127mm
- Shipping width: 254mm
- Shipping length: 254mm
- UPC: 661120746942

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# Bullet Feeder Conversion X10 Safety Instruction Guide

## Introduction

Thank you for choosing the Bullet Feeder Conversion X10 .38 Super Bullet Feeder Conversion Kit. This product is designed to enhance your reloading experience by providing a reliable and efficient way to feed and seat bullets. It is essential to follow safety guidelines to ensure safe usage and to avoid any potential hazards associated with the operation of this equipment.

## General Safety Guidelines

- Ensure safe use of the Bullet Feeder Conversion Kit by following all instructions carefully.
- Be aware of potential hazards associated with the use of reloading equipment, including but not limited to mechanical injuries, improper handling, and exposure to ammunition components.
- Regularly check for updates on safety recalls and product safety information through the EU's Safety Gate platform.
- If you notice any unsafe products or experience any incidents, report them to the appropriate authorities immediately.
- Keep the product out of reach of children and vulnerable individuals.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves when operating the reloading press and bullet feeder.
- Ensure that the work area is clean and free of clutter to prevent accidents.
- Never leave the reloading press unattended while in operation.
- Do not attempt to modify or alter the Bullet Feeder Conversion Kit in any way.
- Use only the caliberspecific bullet collator plate included in the kit to ensure proper functionality and safety.
- Follow the manufacturer's recommendations for the type of ammunition components used with the Bullet Feeder Conversion Kit.

## Instructions for Installation and Usage

### Installation

1. **Prepare the Workspace:** Ensure that your workspace is clean and welllit. Gather all necessary tools and components.
2. **Attach the Collator Plate:**
  - Locate the caliberspecific bullet collator plate included in the kit.
  - Securely attach the collator plate to the Bullet Feeder Collator (sold separately) following the manufacturer's instructions.
3. **Install the Bullet Feed and Shuttle Assembly:**
  - Connect the bullet feed and shuttle assembly to the X10 Progressive Reloading Press.
  - Ensure all components are tightly secured and properly aligned.
4. **Adjust the Seating Die:**
  - Install the micrometer adjustable seating die into the X10 Tool Head.
  - Adjust the seating depth according to the specifications for the ammunition being loaded.

### Usage

1. **Loading Bullets:**
  - Fill the collator with the appropriate bullets for reloading.

- Ensure that the bullets are correctly positioned in the collator.

## 2. Operating the Press:

- Follow the operational guidelines for the X10 Progressive Reloading Press.
- Engage the bullet feeder to automatically feed and seat bullets during the reloading process.

## 3. Monitoring the Process:

- Continuously monitor the reloading process for any irregularities or malfunctions.
- If any issues arise, stop the operation immediately and address the problem.

## Disposal Instructions

- Dispose of any unused or defective components of the Bullet Feeder Conversion Kit in accordance with local regulations for hazardous waste.
- Do not dispose of ammunition components in regular household waste.
- Contact your local waste disposal authority for proper disposal methods.

## Contact Information for Further Support

For any inquiries or additional support regarding the Bullet Feeder Conversion X10, please refer to the appropriate contact channels provided by the manufacturer. Ensure that you have your product details and any relevant information ready when seeking assistance.

By adhering to these safety instructions and guidelines, you can ensure a safe and effective reloading experience with the Bullet Feeder Conversion X10 .38 Super Bullet Feeder Conversion Kit. Thank you for your attention to safety and for choosing our product.

# About Us

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