

X-10 .243/6mm Caliber Conversion Kit

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The Frankford Arsenal X-10 is the ultimate 10-station automatic indexing progressive reloading press, purpose-built from the ground up for precision and efficiency. Designed with rigid steel construction, multiple ball bearings, and a gear-driven rotating shell plate, the X-10 virtually eliminates powder spillage and bullet tipping, ensuring a smooth and reliable reloading process.

The X-10 is packed with innovative features, including dual de-capping stations to prevent primer drawback, in-line primer pocket swaging (compatible with both small and large primers), and support for powder check and case trimming dies. Its case-actuated powder measure features a positive reset, guaranteeing consistent powder drops and eliminating the risk of squib loads due to sticking powder measures.

When it's time for a caliber change, the X-10's smart design allows for quick and easy tool head and shell plate swaps, supporting cartridges from 9mm to .308. The refinements don't stop there—an ergonomic roller handle, integrated LED light, and spring-loaded case locator buttons make case feeding and lever operation effortless, providing an exceptionally smooth reloading experience.

Complete with Frankford Arsenal's Case Feeder, the X-10 is the ultimate progressive reloading solution—built for speed, precision, and ease of use.

NO IMAGE
AVAILABLE

Attributes

- Name: [X-10 .243/6mm Caliber Conversion Kit](#)
- Manufacturer: [FRANKFORD ARSENAL](#)
- Product no.: EU2014059
- Mfr. No.: 1194193
- Colour: Black
- Delivery weight: 0.86kg
- Shipping height: 124mm
- Shipping width: 147mm
- Shipping length: 51mm
- UPC: 661120752707

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Safety Instruction Guide for the X10 .243/6mm Caliber Conversion Kit

Introduction

Thank you for choosing the Frankford Arsenal X10 .243/6mm Caliber Conversion Kit. This guide provides important safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before using the kit.

General Safety Guidelines

- Always ensure the work area is clean and free of distractions before reloading.
- Keep the reloading press out of reach of children and pets.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling reloading materials.
- Store all reloading components, including powders and primers, in a secure and dry location.
- Follow all manufacturer instructions and recommendations for the use of the X10 press and its components.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the X10 is securely mounted to a stable work surface before use.
- Do not exceed the recommended load specifications for your chosen caliber.
- Regularly inspect the X10 for any signs of wear or damage, and replace any worn parts immediately.
- Avoid using the press in damp or humid conditions to prevent corrosion and malfunction.
- Always doublecheck powder charges before seating bullets to avoid squib loads.
- Never leave the press unattended while in operation.
- Be aware of the potential hazards associated with handling gunpowder and primers, including fire and explosion risks.

Instructions for Installation and Usage

1. Installation

- Securely mount the X10 press to a stable workbench using the provided mounting hardware.
- Ensure that the press is level and that all components are tightly fastened.
- Install the desired tool head and shell plate according to the manufacturer's instructions.

2. Usage

- Before starting the reloading process, read the instructions for your specific caliber and components.
- Set up the powder measure according to the recommended settings for your chosen powder.
- Load the primers into the decapping stations, ensuring they are seated properly.
- Begin the reloading process by following the steps outlined in the X10 manual:
 - Insert the empty case into the shell plate.
 - Activate the press handle to cycle through the reloading stages.
 - Monitor the powder drops for consistency and accuracy.
- After completing the reloading process, store all components safely.

Disposal Instructions

- Dispose of any unused or expired reloading materials according to local regulations.
- Follow guidelines for the safe disposal of hazardous materials, including primers and gunpowder.
- Contact local waste management authorities for information on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the X10 .243/6mm Caliber Conversion Kit, please refer to the manufacturer's contact information provided with your product. Always consult the manufacturer for assistance with safety inquiries or technical support.

Thank you for your attention to these safety guidelines. Enjoy a safe and efficient reloading experience with the Frankford Arsenal X10.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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