

Bullet Feeder | Gen2 (Dillon Precision, 9mm / .38 Super)

Upgrade your production with our new and improved electronic bullet feeding system, specifically engineered for Dillon reloading presses. Featuring a rugged, injection-molded design, this system integrates smart automation with industrial-grade reliability. With advanced optical sensors, automated jam clearance, and a high-capacity collator holding up to 250 rounds of 9mm, it is designed to maximize your hourly output and eliminate reloading bottlenecks.



Attributes

- Name: Armanov Bullet Feeder | Gen2 (Dillon Precision, 9mm / .38 Super)
- Manufacturer: ARMANOV
- Product no.: EU2018242
- Mfr. No.: ABFG2D9
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm

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Armanov Bullet Feeder Gen2 Safety Instruction Guide

Introduction

Congratulations on your purchase of the Armanov Bullet Feeder Gen2 designed for Dillon reloading presses. This advanced electronic bullet feeding system enhances your reloading experience by improving efficiency and reliability. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always use the product in accordance with the manufacturer's instructions.
- Ensure that the bullet feeder is installed correctly on the Dillon reloading press.
- Regularly inspect the bullet feeder for any signs of damage or wear.
- Keep the bullet feeder out of reach of children and pets.
- Do not operate the bullet feeder in wet or humid conditions.
- Use the bullet feeder only for its intended purpose as described in the product specifications.
- Report any unsafe conditions or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Do not overload the collator with more than 250 rounds of 9mm or .38 Super ammunition.
- Always turn off the bullet feeder when not in use.
- Avoid placing fingers or any objects near moving parts during operation.
- If a jam occurs, follow the automated jam clearance instructions carefully.
- Do not attempt to repair or modify the bullet feeder yourself. Contact a qualified technician for service.
- Use protective eyewear when operating the bullet feeder to prevent injury from any potential projectiles.

Instructions for Installation and Usage

1. Installation:

- Ensure the Dillon reloading press is powered off and unplugged before installation.
- Align the bullet feeder with the reloading press according to the manufacturer's guidelines.
- Secure the bullet feeder in place using the provided mounting hardware.
- Connect the power supply to the bullet feeder and plug it into a suitable outlet.

2. Usage:

- Load the collator with up to 250 rounds of 9mm or .38 Super ammunition.
- Turn on the bullet feeder using the power switch.
- Monitor the operation of the bullet feeder and ensure that it is functioning correctly.
- If the bullet feeder detects a jam, it will automatically attempt to clear it. Follow the prompts on the display.
- After reloading, turn off the bullet feeder and unplug it from the outlet.

Disposal Instructions

- Dispose of the bullet feeder in accordance with local regulations for electronic waste.
- Remove any batteries or power supplies before disposal.
- Do not dispose of the bullet feeder with regular household waste.

Contact Information for Further Support

For any inquiries related to safety, usage, or technical support, please refer to the manufacturer's contact information provided with your product documentation.