

DAA Mini Mr. Bullet Feeder - 9/38

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Product Alert: Dillon XL750 Powder Measure and Mini Mr.BulletFeeder Compatibility

Important Information: Please be aware of the following compatibility considerations for the Dillon XL750 Powder Measure and the Mini Mr.BulletFeeder by DAA:

1. Dillon XL750 Powder Measure:

- The powder measure on the Dillon XL750 is angled and cannot be repositioned.
- The powder bar must extend directly over station #4 in the toolhead.
- This can create an issue if you intend to run a powder check in station #3 and a bullet dropper in station #4.

2. Extra-Short Dillon Powder Bar:

- To address the above issue, we offer the Extra-Short Dillon Powder Bar as a solution.
- This allows for more flexibility in positioning components in stations #3 and #4.

3. Mini Mr.BulletFeeder by DAA:

- Uses a 6-tube magazine system, holding approximately 100 bullets.
- Feeds into the reliable dropper die assembly used on the Mr.BulletFeeder.
- Requires manual filling of bullet tubes before reloading, offering a cost-effective alternative.
- Can be used on any progressive reloading machine using Dillon-compatible dies.
- Compatibility note: The powder funnel supplied is designed for use only in the Dillon powder drop.

4. Compatibility Considerations:

- Ensure that your reloading machine has a station in the tool head directly after the powder dropper for the bullet feeder.
- For Dillon XL750 users, using a powder check in the following station may pose challenges due to the angle of the powder dropper.

Included in the Mini Mr.BulletFeeder Package:

- 1 x 6-Tube Bullet Magazine Assembly
- 1 x Dropper Die Assembly
- 1 x Expanding powder funnel (Dillon compatible)
- 3 x Spare Steel Ball-Bearings for Dropper
- 1 x User Instruction Sheet

Make sure to consider these compatibility factors to optimize the performance of your Dillon XL750 and Mini Mr.BulletFeeder combination. If you encounter challenges, the Extra-Short Dillon Powder Bar is available as a solution.

Attributes

- Name: [DAA Mini Mr. Bullet Feeder - 9/38](#)
- Manufacturer: [DAA Double Alpha Academy](#)
- Product no.: BRD523013
- Mfr. No.: 101436
- Delivery weight: 2kg

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DAA Mini Mr. Bullet Feeder 9/38 Safety Instruction Guide

Introduction

Thank you for choosing the DAA Mini Mr. Bullet Feeder 9/38. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of the product. Please read this document carefully before using the Mini Mr. Bullet Feeder and keep it for future reference.

General Safety Guidelines

To ensure your safety and the proper functioning of the Mini Mr. Bullet Feeder, please follow these general safety guidelines:

- Always use the product as intended.
- Ensure that the product is compatible with your reloading machine, specifically the Dillon XL750 Powder Measure.
- Keep the product out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

When using the DAA Mini Mr. Bullet Feeder, please observe the following safety precautions:

- **Compatibility Check:** Verify that your reloading machine has a station in the tool head directly after the powder dropper for the bullet feeder.
- **Powder Measure Position:** The Dillon XL750 Powder Measure is angled and cannot be repositioned. Ensure that the powder bar extends directly over station #4 in the toolhead.
- **ExtraShort Dillon Powder Bar:** If you intend to run a powder check in station #3 and a bullet dropper in station #4, consider using the ExtraShort Dillon Powder Bar for better positioning.
- **Manual Filling:** Remember that the Mini Mr. Bullet Feeder requires manual filling of bullet tubes before reloading. Ensure that this is done safely and correctly.
- **Spare Parts:** Use only the spare steel ballbearings provided in the package for the dropper assembly. Do not substitute with other parts.

Instructions for Installation and Usage

To ensure safe and effective operation of the Mini Mr. Bullet Feeder, follow these installation and usage instructions:

1. **Unbox the product:** Carefully remove the Mini Mr. Bullet Feeder from the packaging. Check that all components are included:
 - 1 x 6Tube Bullet Magazine Assembly
 - 1 x Dropper Die Assembly
 - 1 x Expanding powder funnel (Dillon compatible)
 - 3 x Spare Steel BallBearings for Dropper
 - 1 x User Instruction Sheet
2. **Setup:**
 - Attach the Dropper Die Assembly to your reloading machine according to the manufacturer's

instructions.

- Position the Mini Mr. Bullet Feeder in a suitable location where it can be easily accessed during reloading.

3. Filling the Bullet Magazine:

- Manually fill the 6tube bullet magazine with approximately 100 bullets. Ensure that the bullets are properly seated in the tubes to avoid jams.

4. Using the Bullet Feeder:

- Start the reloading process by running your machine as per the manufacturer's guidelines.
- Monitor the operation of the bullet feeder during use to ensure that bullets are feeding correctly.

5. PostUse Care:

- After use, clean the Mini Mr. Bullet Feeder to maintain its functionality and longevity. Follow the cleaning instructions provided in the user instruction sheet.

Disposal Instructions

Proper disposal of the Mini Mr. Bullet Feeder and its components is important for environmental safety. Follow these guidelines:

- Dispose of any nonfunctional or broken parts in accordance with local waste management regulations.
- If applicable, recycle materials such as metal and plastic in designated recycling bins.
- Do not dispose of the product in household waste.

Contact Information for Further Support

For any safety inquiries or additional support regarding the DAA Mini Mr. Bullet Feeder, please refer to the contact information provided in the user instruction sheet included in the package.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your DAA Mini Mr. Bullet Feeder 9/38. Thank you for your attention to safety, and happy reloading!

About Us

Brownells Deutschland

**Brownells Deutschland - Einer der größten Lieferanten für Waffenteile,
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