

COMPETITION MODEL 10X POWDER MEASURE - REDDING

COMPETITION MODEL 10X POWDER MEASURE

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Capacity & Precision For Handgun & Small Rifle Cartridges

The Competition 10x measure was designed expressly to throw precise, light powder charges for smaller cartridges. The 10x retains all of the features of Redding's BR-30 competition measure but with a scaled-down metering mechanism for more precision with powder charges in the 1-to-25 grain range. Other features include anti-backlash micrometer adjustment, a positive metering chamber lock, and an adjustable powder baffle. The measure is easily adaptable to left or righthand operation and can even be used on some progressive presses or mounted to a bench with the included bracket. The dedicated, reduced capacity design with ultra-precise micrometer adjustments make this measure ideal for assembling accurate handloads in the smaller pistol cases and .223, .221 Fireball, or the .17 Hornet.



Attributes

- Name: [REDDING COMPETITION MODEL 10X POWDER MEASURE](#)
- Manufacturer: [REDDING](#)
- Product no.: 100010787
- Mfr. No.: 03400
- Delivery weight: 1.383kg
- Shipping height: 97mm
- Shipping width: 79mm
- Shipping length: 264mm
- UPC: 611760034008

Item details

Made in USA

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Safety Instruction Guide for Redding Competition Model 10X Powder Measure

Introduction

Thank you for choosing the Redding Competition Model 10X Powder Measure. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this manual carefully before using the powder measure to avoid any risks and to ensure a safe experience.

General Safety Guidelines

- Ensure that the powder measure is used in accordance with the manufacturer's instructions.
- Keep the powder measure out of reach of children and vulnerable individuals.
- Regularly inspect the powder measure for any signs of damage or wear.
- Always use the powder measure in a wellventilated area to avoid inhalation of powder residues.
- Do not modify the powder measure or use it for purposes other than intended.
- Store the powder measure in a dry, cool place when not in use.
- Follow all local regulations regarding the handling and storage of reloading equipment and materials.

Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and a dust mask, when using the powder measure.
- Ensure that the powder measure is securely mounted or stabilized before use.
- Avoid overfilling the powder measure; adhere to the specified capacity limits.
- Never leave the powder measure unattended while in use.
- Keep hands and other body parts clear of moving parts during operation.
- In case of a powder spill, follow proper cleanup procedures to prevent slips and inhalation.

Instructions for Installation and Usage

Installation

1. **Select a Suitable Location:** Choose a stable and flat surface for mounting the powder measure.
2. **Mounting the Powder Measure:**
 - Use the included bracket to secure the powder measure to your workbench or reloading press.
 - Ensure that the measure is firmly attached and does not wobble.
3. **Adjusting the Powder Baffle:**
 - Adjust the powder baffle according to the type of powder being used to ensure consistent flow.

Usage

1. **Setting the Measure:**
 - Before use, set the desired charge weight using the micrometer adjustment.
 - Lock the metering chamber securely to prevent any movement during operation.
2. **Loading Powder:**
 - Carefully pour the powder into the measure, ensuring not to exceed the maximum capacity.
 - Allow the powder to settle before taking a charge.
3. **Dispensing Charges:**
 - Use the lever to dispense the powder charge into the cartridge case.
 - Check the weight of the dispensed charge with a scale to ensure accuracy.
4. **PostUse Maintenance:**
 - After use, clean any powder residues from the measure to maintain its precision and functionality.
 - Store the powder measure in a safe and dry place.

Disposal Instructions

- Dispose of any unused or excess powder in accordance with local regulations regarding hazardous materials.
- When disposing of the powder measure itself, follow your local waste management guidelines for electronic and mechanical devices.
- Do not dispose of the powder measure in regular household waste.

Contact Information for Further Support

For any inquiries related to safety, usage, or product support, please refer to the manufacturer's official website or customer service channels. It is important to have access to professional assistance for any issues that may arise.

By following these guidelines, you can ensure the safe and effective use of your Redding Competition Model 10X Powder Measure. Always prioritize safety and consult this guide as needed. Thank you for your attention to these important safety instructions.

About Us

Brownells UK

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

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