

BR-30 COMPETITION POWDER MEASURE - BR-30 COMP MEASURE

[Reloading](#) > [Powder Handling](#) > [Powder Measures & Dispensers](#)

The Competition Model BR-30 Powder Measure is truly a competition model with some very special features. One of these features (the drum and micrometer) limits the overall charging range from a low of 10 grains (dependent upon powder density) to a maximum of approximately 50 grains. If you are a serious competitive shooter and your loading requirements are generally between 10 and 50 grains, this is certainly the measure to choose. This measure uses all of the competition proven features of the Match-Grade Model 3BR. To achieve the most uniform powder metering possible for Benchrest Competition, at a targeted charge weight of approximately 30 grains, (hence the name BR-30) an entirely new drum and metering unit was created. The diameter of the metering cavity was reduced and the metering plunger was given a unique hemispherical or "cup" shape. This shape creates a powder cavity that resembles the bottom of a test tube to alleviate irregular powder settling and to enhance charge to charge uniformity. A special operating handle was also created for this model. It's a rotating handle, slightly heavier to help you maintain a more uniform stroke.



Attributes

- Name: [BR-30 COMP MEASURE](#)
- Manufacturer: [REDDING](#)
- Product no.: 749008141
- Mfr. No.: 03300
- Delivery weight: 1.361kg
- Shipping height: 97mm
- Shipping width: 76mm
- Shipping length: 262mm
- UPC: 611760033001

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for BR30 Competition Powder Measure](#)
- [About Us](#)

Safety Instruction Guide for BR30 Competition Powder Measure

Introduction

Thank you for choosing the BR30 Competition Powder Measure. This guide provides important safety instructions and guidelines to ensure the safe use of this product. Please read this document carefully before using the powder measure.

General Safety Guidelines

- Ensure the product is used in accordance with the manufacturer's instructions.
- Keep the powder measure out of reach of children and pets.
- Inspect the powder measure regularly for any signs of damage or wear.
- Do not use the powder measure if it is damaged or malfunctioning.
- Report any unsafe conditions or accidents to the relevant authorities.
- Stay informed about product recalls and safety alerts through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always handle powders with care and in a wellventilated area.
- Avoid inhaling powder dust and do not ingest any powder.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling powders.
- Ensure that the powder measure is placed on a stable and secure surface during use.
- Do not exceed the recommended charge weight of 50 grains.
- Be cautious of static electricity when handling powders, as it can create a fire hazard.
- Keep the powder measure clean and free from obstructions to ensure proper function.

Instructions for Installation and Usage

1. Installation

- Place the powder measure on a stable and level surface.
- Make sure the area is clean and free from any clutter.
- If applicable, secure the powder measure using any provided mounting hardware.

2. Usage

- Before filling the powder measure, ensure it is clean and free from any previous powder residues.
- Adjust the drum and micrometer to the desired charge weight, ensuring it is set between 10 and 50 grains.
- Fill the powder measure with the appropriate powder, being careful not to overfill.
- Use the rotating handle to dispense the powder, maintaining a smooth and consistent stroke.
- After use, empty any remaining powder from the measure and clean it thoroughly.
- Store the powder measure in a cool, dry place away from direct sunlight.

Disposal Instructions

- Dispose of any unused powders according to local regulations.
- Do not dispose of powders in regular trash. Contact local waste disposal authorities for proper disposal methods.
- Recycle the powder measure if it is no longer usable, following local recycling guidelines.

Contact Information for Further Support

For any questions or concerns regarding the BR30 Competition Powder Measure, please refer to the manufacturer's contact information provided with your product.

Thank you for your attention to these safety guidelines. Your safety is our priority, and following these instructions will help ensure a safe and enjoyable experience with your new powder measure.

About Us

Brownells Austria

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

www.brownells.at