

# SLANT BED CONCENTRICITY GAUGE - REDDING SLANT BED CONCENTRICITY GAUGE

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The unique ergonomic design improves precision and ease of use. A fixed vertical indicator stand places the indicator face at the ideal sight angle of 30° and eliminates the possibility of off-center readings. The "Slant Bed" design moves the bearing surface down and away from the user, making case rotation easier and more precise. Precision stainless steel bearings provide single point contact with the cartridge case. Linear adjustment for various cartridge lengths is simplified with bearing sliders mounted on stainless steel guide ways. Features: Ergonomic Design - Ready to Use - Shipped complete w/dial indicator. Fixed indicator position - eliminates set-up errors. Precision stainless steel bearings mounted on linear guide ways will accept any cartridge case from 17 Hornet to 408 CheyTac. Supplied with non-skid rubber feet or use the direct mounting holes. May be easily converted to left hand arrangement



## Attributes

- Name: [REDDING SLANT BED CONCENTRICITY GAUGE](#)
- Manufacturer: [REDDING](#)
- Product no.: 749019281
- Mfr. No.: 26100
- Delivery weight: 0.816kg
- Shipping height: 102mm
- Shipping width: 121mm
- Shipping length: 178mm
- UPC: 611760261008

## Item details

Made in USA

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# Safety Instruction Guide for SLANT BED CONCENTRICITY GAUGE

## Introduction

Thank you for choosing the SLANT BED CONCENTRICITY GAUGE by Redding. This guide provides essential safety instructions and information to ensure the safe and effective use of the product. Please read this guide thoroughly before use.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle the gauge with care to avoid injury.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the gauge for any signs of wear or damage before use.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Use the gauge in a welllit and stable environment to ensure accuracy.
- Do not exceed the specified cartridge lengths as indicated in the product specifications.
- Always secure the gauge on a stable surface to prevent tipping or sliding during use.
- Avoid using the gauge near flammable materials or in explosive environments.
- Ensure that the fixed vertical indicator stand is properly positioned before taking measurements.
- Do not attempt to modify the gauge or use it for purposes other than intended.

## Instructions for Installation and Usage

1. **Unpacking the Gauge:** Carefully remove the gauge from its packaging. Ensure all components are present, including the dial indicator and nonskid rubber feet.
2. **Setting Up the Gauge:**
  - Place the gauge on a flat, stable surface.
  - Attach the nonskid rubber feet to the base for added stability, or use the direct mounting holes if preferred.
3. **Positioning the Indicator:**
  - Adjust the fixed vertical indicator stand to ensure the indicator face is at the ideal sight angle of 30°.
  - Confirm that the indicator is securely in place to avoid offcenter readings.
4. **Loading the Cartridge Case:**
  - Select the appropriate cartridge case, ensuring it falls within the range of 17 Hornet to 408 CheyTac.
  - Place the cartridge case on the bearing surface of the gauge.
5. **Taking Measurements:**
  - Gently rotate the cartridge case while observing the indicator reading.
  - Make sure to maintain a steady hand to ensure precision during measurement.
6. **Adjusting for Different Cartridge Lengths:**
  - Use the bearing sliders mounted on stainless steel guide ways for linear adjustment to accommodate various cartridge lengths.
7. **PostUse Care:**
  - After use, clean the gauge with a soft cloth to remove any debris or residue.
  - Store the gauge in a safe place to prevent damage.

## **Disposal Instructions**

- Dispose of the product responsibly according to local regulations.
- Do not dispose of the gauge in regular household waste.
- Consider recycling components where possible.

## **Contact Information for Further Support**

For any inquiries regarding safety or product support, please reach out to the manufacturer directly. Ensure you have the product information handy for a more efficient response.

Thank you for following these safety instructions. Your adherence to these guidelines will help ensure a safe and effective experience with the SLANT BED CONCENTRICITY GAUGE.

# About Us

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