

DIGITAL PRECISION DEPTH GAUGE SET - iGAGING DIGITAL PRECISION DEPTH 0-22 GAUGE SET

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iGAGING DIGITAL PRECISION DEPTH GAUGE SET The iGaging Digital Precision Depth Gauge is a versatile precision instrument designed to measure depths in tight spots and up to 22 inches deep. It features a super high-precision electronic indicator with a resolution of 0.0005 inches, providing accurate measurements in inch, metric, and fractional units. The gauge includes six extension rods (1", 2", 3", 4", 5", and 6") and four feeler points, allowing for customizable measurement lengths. The indicator gauge conforms to AGD standards and federal accuracy specifications, ensuring reliable performance. Additionally, the indicator can be mounted on the center or side of the 4-inch base, offering flexibility in various applications. A protective case is included for convenient storage and transport. Key Features: High Precision: Offers a resolution of 0.0005 inches for precise measurements. Versatile Measurement Units: Displays readings in inch, metric, and fractional units. Extension Rods and Feeler Points: Includes six extension rods and four feeler points for customizable measurement lengths. Conforms to Standards: Meets AGD standards and federal accuracy specifications. Flexible Mounting: Indicator can be mounted on the center or side of the base. Protective Case: Comes with a case for easy storage and transport. Specifications: Measurement Range: 0 to 22 inches (with included extension rods) Resolution: 0.0005 inches Base Length: 4 inches Display Units: Inch, metric, and fractional Included Accessories: Six extension rods (1", 2", 3", 4", 5", 6") and four feeler points Storage: Protective case included Battery: CR2032 Battery Life: 1/2 to 1 Year under normal operations Customer Insights: Users appreciate the iGaging Digital Precision Depth Gauge for its high precision and versatility. The inclusion of multiple extension rods and feeler points allows for a wide range of measurement applications. The clear digital display and ability to switch between measurement units enhance usability. The protective case is also valued for keeping the instrument and accessories organized and safe during transport. Incorporating iGaging Digital Precision Depth Gauge into your toolkit ensures accurate and flexible depth measurements, supporting high-quality workmanship across various applications.



Attributes

- Name: [iGAGING DIGITAL PRECISION DEPTH 0-22 GAUGE SET](#)
- Manufacturer: [iGAGING](#)
- Product no.: 100032907
- Mfr. No.: 400-D69
- Accuracy: 0.00015"
- Colour: Stainless Steel
- Finish: Chrome
- Height: 22"
- Length: 4"
- Material: Stainless Steel
- Measuring Range: 0-22"
- Model Number: Depth of 0-22"
- Resolution: 0.001mm
- Weight: 1.3 lbs

- Width: 0.63"
- Delivery weight: 0.572kg
- Shipping height: 38mm
- Shipping width: 127mm
- Shipping length: 292mm
- UPC: 080910150163

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iGAGING Digital Precision Depth Gauge Safety Instruction Guide

Introduction

Thank you for choosing the iGAGING Digital Precision Depth Gauge Set. This guide provides essential safety information and instructions for the safe use of your depth gauge. Please read this guide carefully to ensure you operate the product safely and effectively.

General Safety Guidelines

- **Product Safety:** Ensure that the depth gauge is used according to the manufacturer's instructions to minimize risks.
- **Enhanced Recalls:** Stay informed about any product recalls or safety notices related to the depth gauge.
- **Online Shopping:** If purchased online, ensure the seller complies with safety regulations as required by EU law.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach of minors.
- **EU Contact Point:** For any safety inquiries, refer to the manufacturer's contact information available on the product packaging or website.
- **Rapid Alerts:** Check the EU Safety Gate platform regularly for updates on safety recalls or alerts pertaining to this product.

Specific Safety Precautions for Use

- **Avoid Contact with Water:** Do not expose the depth gauge to moisture or water, as this may damage the electronic components.
- **Handle with Care:** Treat the depth gauge gently to avoid damage to the precision measurement components.
- **Use Appropriate Extension Rods:** Always use the provided extension rods to ensure accurate measurements and avoid accidents.
- **Check for Damage:** Before each use, inspect the depth gauge and its accessories for any signs of wear or damage.
- **Battery Safety:** Use only the specified CR2032 battery. Dispose of used batteries according to local regulations.
- **Work Environment:** Ensure you are working in a clean and stable environment to prevent slips or falls while using the gauge.

Instructions for Installation and Usage

1. Battery Installation:

- Open the battery compartment located on the back of the gauge.
- Insert the CR2032 battery with the correct polarity (+/-).
- Close the battery compartment securely.

2. Selecting Measurement Units:

- Power on the gauge using the designated button.
- Use the unit selection button to toggle between inch, metric, and fractional units.

3. Using Extension Rods:

- Select the appropriate extension rod based on the depth you need to measure.
- Attach the extension rod to the gauge by aligning the grooves and securing it firmly.

4. Taking Measurements:

- Position the gauge at the desired measurement point.
- Ensure the gauge is perpendicular to the surface for accurate readings.
- Read the measurement displayed on the digital screen.

5. Storing the Depth Gauge:

- After use, clean the gauge and accessories to remove any debris.
- Store the depth gauge and its accessories in the protective case to prevent damage.

Disposal Instructions

- **Battery Disposal:** Dispose of the used CR2032 battery in accordance with local regulations for battery disposal.
- **Product Disposal:** When the depth gauge reaches the end of its life, dispose of it as electronic waste according to local guidelines. Do not throw it in regular household waste.

Contact Information for Further Support

For any inquiries regarding the iGAGING Digital Precision Depth Gauge, please refer to the contact information provided on the product packaging or the manufacturer's website for assistance.

By following these safety instructions, you can ensure the safe and effective use of your iGAGING Digital Precision Depth Gauge. Thank you for prioritizing safety!

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk