

Professional Digital Trigger Gauge

[Gunsmith Tools](#) > [Measuring Tools](#) > [Trigger Pull Gauges & Weights](#)

Wheeler's Professional Digital Trigger Gauge features an over-molded design and soft touch buttons for comfort and a consistent line of pull. Includes bladed trigger adapter to allow use with triggers that have internal safety blades such as: Glock®, Ruger®, Savage®. Also includes a foam lined storage case.

NO IMAGE
AVAILABLE

Attributes

- Name: [Professional Digital Trigger Gauge](#)
- Manufacturer: [Wheeler](#)
- Product no.: EU1001279
- Mfr. No.: 710904
- Delivery weight: 0.32kg
- Shipping height: 222mm
- Shipping width: 152mm
- Shipping length: 185mm
- UPC: 661120109044

Table of Contents

- Startpage
- Wheeler Professional Digital Trigger Gauge Safety Instructions
- About Us

Wheeler Professional Digital Trigger Gauge Safety Instructions

Introduction

Thank you for choosing the Wheeler Professional Digital Trigger Gauge. This guide provides essential safety instructions to ensure safe and effective use of the product. Please read this document carefully before using the gauge.

General Safety Guidelines

- Always ensure the gauge is used in a safe environment, free from distractions.
- Keep the gauge out of reach of children and vulnerable individuals.
- Inspect the gauge for any visible damage before use. Do not use if damaged.
- Store the gauge in a cool, dry place when not in use, preferably in the included foamlined storage case.
- Follow all local laws and regulations regarding the use of trigger gauges.

Specific Safety Precautions for Use

- Use the gauge only as intended, for measuring trigger pull weights.
- Do not modify the gauge or use it for purposes other than those specified.
- Ensure that the bladed trigger adapter is properly attached before use.
- Avoid placing fingers near the trigger area unless measuring.
- Do not use the gauge on firearms that are loaded or have ammunition present.
- If the gauge does not function correctly, cease use immediately and consult the troubleshooting section of the manual.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and in a safe condition.
- Gather the necessary equipment, including the Wheeler Professional Digital Trigger Gauge and the bladed trigger adapter.

2. Attaching the Bladed Trigger Adapter:

- Align the bladed trigger adapter with the gauge's connector.
- Firmly press the adapter into place until it clicks securely.

3. Measuring Trigger Pull Weight:

- Place the gauge's hook on the trigger of the firearm.
- Slowly pull the gauge until the trigger breaks.
- Read the measurement displayed on the digital screen.
- Record the measurement for your records if necessary.

4. After Use:

- Remove the gauge from the trigger.
- Store the gauge in its foamlined storage case.
- Ensure the area is clear and safe before handling the firearm again.

Disposal Instructions

- Dispose of the gauge in accordance with local regulations regarding electronic waste.
- Do not dispose of the gauge in regular household waste.
- Consider recycling options if available in your area.

Contact Information for Further Support

For any questions or concerns regarding the use of the Wheeler Professional Digital Trigger Gauge, please contact the manufacturer directly through the provided contact methods.

By following these safety instructions, you can ensure a safe and effective experience with your Wheeler Professional Digital Trigger Gauge. Always prioritize safety when handling firearms and related equipment.

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