

# **BOLT-ACTION 264 CALIBER CARBON FIBER BARRELS - PROOF RESEARCH 264 CAL 7.5 TWIST 24" CARBON FIBER SENDERO LIGHT BARREL**

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Your bolt-action barrel will arrive ready for thread and chamber by your gunsmith. Up to 64% lighter in comparison to traditional barrels, the crew of PROOF Research has done carbon barrels above and beyond all others with their neurotic pursuit of perfection. These carbon fiber barrels are 10 times stronger than steel by weight and nearly impervious to weather, nicks, dings or scratches. These carbon fiber-wrapped barrels provide a high end alternative to traditional barrels while still maintaining extreme accuracy, performance and durability. Match-grade accuracy Improved heat dissipation for cooler and longer lasting barrels No point-of-impact shift during high-volume fire Reduced harmonic barrel vibration



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## **Attributes**

- Name: [PROOF RESEARCH 264 CAL 7.5 TWIST 24" CARBON FIBER SENDERO LIGHT BARREL](#)
- Manufacturer: [PROOF RESEARCH](#)
- Product no.: 100046250
- Mfr. No.: 105337
- Barrel Weight: 2.15 lbs
- Cartridge: 264 Caliber
- Contour: Sendero Light
- Finish: Carbon Fiber
- Length: 24"
- Twist: 1-7.5
- Delivery weight: 1.796kg
- Shipping height: 76mm
- Shipping width: 89mm
- Shipping length: 838mm
- UPC: 843068105337

## **Item details**

Made in USA

US export classification: 0A501.c

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# BOLTACTION 264 CALIBER CARBON FIBER BARRELS SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the BOLTACTION 264 CALIBER CARBON FIBER BARREL from PROOF Research. This guide provides important safety instructions and guidelines to ensure the safe use and maintenance of your barrel. Please read this document carefully before use.

## General Safety Guidelines

- Ensure that your barrel is installed by a qualified gunsmith to avoid improper installation.
- Always handle firearms with care and follow all local laws and regulations regarding firearm safety.
- Store your barrel in a secure location, away from children and unauthorized users.
- Regularly inspect your barrel for any signs of damage or wear.
- Be aware of the potential hazards associated with highvelocity projectiles and take necessary precautions.

## Specific Safety Precautions for Use

- Use only approved ammunition that is compatible with the 264 caliber specifications.
- Avoid using the barrel in extreme weather conditions that may affect performance.
- Do not exceed recommended firing rates to prevent overheating and potential barrel failure.
- Always wear appropriate eye and ear protection when firing.
- Keep the muzzle pointed in a safe direction at all times.

## Instructions for Installation and Usage

### Installation

- Ensure that the firearm is unloaded and safe before beginning installation.
- Have a qualified gunsmith thread and chamber the barrel according to specifications.
- Confirm that all components are properly secured after installation.

### Usage

- Before firing, doublecheck that the barrel is securely attached and that there are no obstructions in the bore.
- Fire in a controlled environment and ensure that bystanders are at a safe distance.
- Monitor the barrel temperature during extended firing sessions to prevent overheating.

## Disposal Instructions

- Dispose of any damaged or worn barrels in accordance with local regulations.
- Contact your local waste management authority for guidance on proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or concerns, please refer to your local authorities or the relevant EU contact point for product safety. Always stay informed about safety recalls and updates through the EU Safety Gate platform.

Thank you for prioritizing safety while using your BOLTACTION 264 CALIBER CARBON FIBER BARREL. Enjoy your shooting experience responsibly!

# About Us

## Brownells UK

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