

T7 System - T7-Mount short/34/H23,0/20MOA

With the ERATAC T7, Recknagel/ERATAC establishes a new benchmark in the field of modern scope mounts. The T7 combines a radically innovative design with cutting-edge technologies specifically engineered for demanding operations on contemporary precision and service weapons. The result is one of the lightest, most secure, and highly user-friendly block mounts available on the market.



At the core of the T7 are the newly developed ERA-Grip inlays. This technology, specifically designed for riflescopes, ensures an absolutely reliable and rock-solid clamping force—even when subjected to the extreme recoil generated by large calibers.

No scope gluing required: Eliminates the need for adhesives, preventing residue or damage to the tube.

Significantly lower tightening torques: High retention performance is achieved without over-stressing structural components.

Gentle clamping action: Utilizes a specialized "belt principle" that distributes pressure evenly across the main tube.

Thin-walled scope optimization: Provides an ideal and safe mounting solution even for highly sensitive, thin-walled center tubes.

Attributes

- Name: T7-Mount short/34/H23,0/20MOA
- Manufacturer: ERATAC
- Product no.: EU2018081
- Mfr. No.: T7014-2023
- Colour: Black
- Delivery weight: 1kg
- Shipping height: 100mm
- Shipping width: 100mm
- Shipping length: 100mm
- EAN/UPC: T7014-2023

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Safety Instruction Guide for T7 System T7Mount

Introduction

Thank you for choosing the T7 System T7Mount by ERATAC. This guide provides essential safety instructions to ensure the safe use of your product. Please read this document thoroughly before installation and use.

General Safety Guidelines

- Ensure that all safety instructions are followed to minimize risks.
- Regularly inspect the T7Mount for any signs of wear or damage before each use.
- Store the product in a dry and safe environment to prevent deterioration.
- Keep the product out of reach of children and vulnerable individuals to avoid misuse or accidents.
- If you experience any issues or concerns regarding the product, discontinue use immediately and seek assistance.

Specific Safety Precautions for Use

- Always ensure that the T7Mount is securely attached to your firearm before use.
- Avoid using the mount with incompatible or unsupported riflescopes.
- Be aware of the potential for recoil when using large caliber firearms and ensure proper handling.
- Do not attempt to modify or alter the T7Mount in any way, as this may compromise safety.
- Use the product only for its intended purpose as described in the installation and usage instructions.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure that the mounting area is clean and free from debris.
2. **Positioning:** Align the T7Mount with the mounting points on your firearm.
3. **Clamping:** Utilize the ERAGrip inlays for reliable clamping. Ensure that the mount is positioned correctly and that the grip is secure.
4. **Tightening:** Use the recommended tightening torques to secure the mount without overstressing structural components.
5. **Final Check:** After installation, doublecheck that all components are securely fastened and that there is no movement.

Usage

- Before each use, verify that the mount is securely attached and that the riflescope is properly aligned.
- Practice safe firearm handling at all times.
- Regularly check the mount during use for any signs of loosening or wear.

Disposal Instructions

- Dispose of the T7Mount according to local regulations regarding electronic and nonfood product waste.
- Do not dispose of the product in household waste. Instead, take it to a designated recycling facility.

Contact Information for Further Support

For any inquiries or concerns regarding the safety and usage of the T7 System T7Mount, please refer to the EU contact point available on the product packaging or user manual.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable experience with your T7 System T7Mount. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.