

AR-15 TACTICAL TRIGGER GROUP - CMC TRIGGERS SINGLE STAGE TRIGGER FLAT 5 LB PULL

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Drop-In Trigger Module Is Factory Tuned For A Super Smooth, Clean-Breaking Pull

CMC's self-contained, drop-in trigger module replaces the heavy factory trigger found in many commercial AR-15s and delivers a crisp, clean pull with a consistent, pre-set pull weight. Originally designed by competition shooter Chip McCormick to provide all the advantages of a fine, match-grade, single-stage trigger without having to fit and adjust multiple components. A rigid, steel, trigger housing holds all the factory-tuned internal components in proper alignment for easy, fast installation. Generous, precision-ground sear/hammer engagement surfaces provide a remarkably clean, crisp release while preserving reliable function. Each trigger assembly is tweaked at the factory to minimize take-up and over-travel. Threaded sleeves provide ultra-smooth pivot surfaces for the hammer and trigger. Two, slightly oversized center pins replace the standard, trigger/hammer pins to save wear, reduce friction, and prevent trigger wobble; "Chicago"-style screws prevent pin walk. CMC single-stage AR-15 triggers are available with traditional Curved trigger shoe, or skeletonized Flat shoe that provides a different feel some shooters prefer and gives your AR a distinctive look. Two-stage models also available - see separate listing.



Attributes

- Name: [CMC TRIGGERS SINGLE STAGE TRIGGER FLAT 5 LB PULL](#)
- Manufacturer: [CMC TRIGGERS](#)
- Product no.: 207000049
- Mfr. No.: 93503
- Style: Single-Stage
- Weapon type: AR-15
- Delivery weight: 0.113kg
- Shipping height: 25mm
- Shipping width: 102mm
- Shipping length: 197mm
- UPC: 850544004138

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for AR15 Tactical Trigger Group

Introduction

Thank you for choosing the CMC Triggers Single Stage Trigger for your AR15. This guide provides essential safety instructions and information to ensure safe and effective use of the product. Please read this guide carefully before installation and use.

General Safety Guidelines

- Always ensure that your firearm is unloaded before working on it, including installation of the trigger group.
- Keep the trigger group and all firearm components out of reach of children and unauthorized users.
- Use appropriate personal protective equipment (PPE) when handling tools and the trigger group.
- Always follow the manufacturer's instructions and guidelines for installation and use.
- Regularly inspect the trigger group for signs of wear or damage. If any issues are found, cease use and consult a qualified gunsmith.
- Report any unsafe product experiences or accidents to local authorities.

Specific Safety Precautions for Use

- Do not attempt to modify or alter the trigger group in any way. Unauthorized modifications can lead to malfunctions and unsafe operation.
- Ensure that the trigger group is compatible with your specific model of AR15 or AR308 before installation.
- Be aware of the fixed pull weight of the trigger group. Do not attempt to adjust it, as it is not useradjustable.
- Avoid placing fingers on the trigger until you are ready to fire.
- Ensure that the firearm is pointed in a safe direction at all times when handling the trigger group.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is completely unloaded.
- Gather necessary tools for installation, including a punch tool for pin removal.
- Read through the installation instructions thoroughly before beginning.

2. Installation Steps:

- Remove the existing trigger and hammer pins using the punch tool.
- Carefully remove the old trigger assembly from the lower receiver.
- Align the CMC trigger group with the trigger housing in the lower receiver.
- Insert the oversized center pins into their respective holes to secure the trigger group.
- Ensure that the trigger and hammer pivot smoothly. If there is resistance, recheck the alignment and pin placement.
- Once installed, perform a function check to ensure proper operation before use.

3. Usage:

- Familiarize yourself with the trigger's operation before taking the firearm to the range.
- Practice safe firearm handling and shooting techniques at all times.
- Ensure that you are in a controlled environment when testing the trigger to avoid accidents.

Disposal Instructions

- Dispose of any packaging materials and unused components in accordance with local regulations.
- If the trigger group becomes damaged beyond repair, consult local guidelines for the safe disposal of metal components.
- Do not discard the trigger group in regular household waste. If unsure, contact local waste management for guidance.

Contact Information for Further Support

For any questions or concerns regarding the CMC Triggers Single Stage Trigger, please refer to the manufacturer's website or customer support resources. Ensure that you have your product information ready when seeking assistance.

By following these guidelines and instructions, you can ensure the safe and effective use of your CMC Triggers Single Stage Trigger. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

About Us

Brownells UK

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

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