

TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - CNC TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - BLACK/BLACK

TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 Tyrant CNC Trigger for Smith & Wesson M&P Handguns - Precision Engineering Meets Functional Excellence

Introducing the top performing M&P Pistol Trigger: The Tyrant CNC made Smith & Wesson M&P trigger for both 1.0 and 2.0 Generation guns. Whether you're handling a full-size or compact model, Tyrant's M&P 1.0/2.0 trigger is engineered to enhance the functionality and efficiency of your firearm. A reduced take up and crisp break makes this trigger a must-have upgrade for all M&P handgun enthusiasts. Works with 9mm, 10mm, and .45 caliber models. Comprehensive Compatibility: This trigger is meticulously crafted to fit Smith & Wesson M&P 1.0/2.0 full-size and compact models. This universal compatibility ensures that no matter which M&P trigger you need, you'll experience the unparalleled benefits of the Tyrant CNC M&P Trigger. This includes both the first and second generations of the M&P series, providing a versatile solution for a wide range of users.

Innovative Design Features: Center Body Safety Blade Design: At the core of our trigger's design is the center body safety blade. This crucial feature maintains the inherent safety of your firearm while offering an unimpeded, smooth trigger pull. It is a testament to Tyrant's commitment to safety without compromising performance. Crisp 90-Degree Break: Their S&W M&P Trigger is characterized by its crisp 90-degree break, allowing for a sharp and precise trigger action. This feature is essential for shooters who demand accuracy and control in every shot. Straight Bladed Trigger: Their straight bladed trigger design is not just about aesthetics; it offers functional benefits including improved finger placement and enhanced trigger control. This design results in a more intuitive and responsive shooting experience. Technical Advantages: Utilizes Stock/OEM Components: Their trigger for the Smith & Wesson M&P is engineered to work seamlessly with your handgun's existing components. This ease of integration means no additional modifications are necessary, ensuring a straightforward installation process. Rapid Reset Mechanism: Designed for minimal split times between shots, their M&P trigger shoe's rapid reset feature is a game-changer for competitive shooters. This fast and short travel reset allows for quicker follow-up shots, giving you an edge in both competitive and tactical scenarios.

All-Aluminum Construction: Durability is a cornerstone of the Tyrant CNC made Smith and Wesson Trigger. Constructed entirely from high-grade aluminum, this trigger is built to withstand rigorous use, ensuring longevity and reliability. Engineered for All Shooters: Balanced for Competitive and Hard Use: Whether you're a competitive shooter aiming for precision or a tactical user looking for reliability, their trigger is the perfect combination. It offers a balance between a competitive trigger's responsiveness and the ruggedness required for hard use. Reduced Take-Up: Their trigger reduces take-up, or pre-travel, allowing for a more direct and responsive trigger pull. This reduction in take-up enhances shooting precision, providing a more immediate connection between your intention and the firearm's response. Extended Benefits and Usage: Ergonomic Design for Comfort and Control: The ergonomic design of the Tyrant CNC Trigger contributes to a comfortable shooting experience. The trigger's shape and surface are optimized for consistent finger placement, reducing fatigue and improving control. Enhanced Aesthetics: Beyond performance, this trigger also adds a sleek, modern look to your M&P handgun. Its design complements the firearm, making it not only a functional upgrade but also an aesthetic enhancement. Your Trusted Upgrade: At Tyrant CNC, they pride themselves on engineering excellence. Their triggers are the result of exhaustive research and development, aimed at delivering the best possible experience for M&P handgun owners. With the Tyrant CNC Trigger, you're not just upgrading a component; you're transforming your shooting experience.



Attributes

- Name: CNC TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - BLACK/BLACK
- Manufacturer: TYRANT CNC
- Product no.: 430112504
- Mfr. No.: TD-MPTRIG-FSC-BLK/BLK
- Finish: Black
- Make: Smith & Wesson
- Model: M&P
- Style: Shoe
- Delivery weight: 0.009kg
- Shipping height: 102mm
- Shipping width: 6mm
- Shipping length: 114mm
- UPC: 764046031052

Item details

Made in USA

US export classification: 0A501.c

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Sicherheitshinweise für den Tyrant CNC Abzug für Smith & Wesson M&P 1.0/2.0

Einführung

Vielen Dank, dass du dich für den Tyrant CNC Abzug für deine Smith & Wesson M&P 1.0/2.0 entschieden hast. Dieser Abzug wurde entwickelt, um die Leistung deiner Handfeuerwaffe zu verbessern und ein präzises Schießerlebnis zu bieten. Um sicherzustellen, dass du das Beste aus deinem Produkt herausholst und gleichzeitig sicher bleibst, befolge bitte die folgenden Sicherheitshinweise.

Allgemeine Sicherheitsrichtlinien

- **Produkt sicher verwenden:** Stelle sicher, dass du die Bedienungsanleitung vollständig gelesen und verstanden hast, bevor du die Waffe verwendest.
- **Sichere Lagerung:** Bewahre deine Handfeuerwaffe und den Abzug außerhalb der Reichweite von Kindern und unbefugten Personen auf.
- **Regelmäßige Wartung:** Überprüfe regelmäßig den Zustand des Abzugs und der Waffe, um sicherzustellen, dass sie ordnungsgemäß funktionieren.
- **Sichere Umgebung:** Verwende die Waffe nur in sicheren, kontrollierten Umgebungen, die für das Schießen geeignet sind.
- **Vermeidung von Ablenkungen:** Lass dich beim Schießen nicht ablenken und konzentriere dich auf die Bedienung der Waffe.
- **Schutzausrüstung tragen:** Verwende immer geeignete Schutzausrüstung, einschließlich Gehörschutz und Schutzbrille.

Spezifische Sicherheitsvorkehrungen bei der Verwendung

- **Sicherheitsklinge:** Achte darauf, dass die Sicherheitsklinge im zentralen Gehäuse korrekt funktioniert, um die Sicherheit der Waffe zu gewährleisten.
- **Präziser 90GradAbzug:** Übe den Abzug in einer sicheren Umgebung, um ein Gefühl für die Abzugsaktion zu bekommen, bevor du in einer Schießsituation bist.
- **Gerader Abzug:** Nutze die Vorteile des geraden Abzugsdesigns, um die Fingerplatzierung und Abzugskontrolle zu optimieren.
- **Verwendung von Standard/OEMKomponenten:** Stelle sicher, dass alle Komponenten deiner Waffe kompatibel sind, um eine sichere Funktion zu gewährleisten.

Anweisungen zur Installation und Nutzung

1. Installation des Abzugs:

- Stelle sicher, dass die Waffe ungeladen ist, bevor du mit der Installation beginnst.
- Entferne den alten Abzug gemäß den Anweisungen des Herstellers.
- Setze den Tyrant CNC Abzug ein, indem du die Schritte der Anleitung befolgst.
- Überprüfe die Funktionalität des neuen Abzugs, bevor du die Waffe verwendest.

2. Nutzung des Abzugs:

- Halte die Waffe immer in einer sicheren Richtung.
- Betätige den Abzug nur, wenn du bereit bist zu schießen.
- Achte darauf, dass du die Waffe nicht abfeuerst, wenn du nicht sicher bist, dass das Ziel sicher ist.

Entsorgungsanweisungen

- Entsorge alle nicht mehr benötigten Teile der Waffe und des Abzugs gemäß den örtlichen Vorschriften für gefährliche Abfälle.
- Stelle sicher, dass keine Teile in die Hände von Kindern oder unbefugten Personen gelangen.

Kontaktinformationen für weitere Unterstützung

Für weitere Informationen oder Unterstützung bezüglich des Tyrant CNC Abzugs für Smith & Wesson M&P 1.0/2.0 wende dich bitte an den Hersteller oder deinen Fachhändler. Sie stehen dir zur Verfügung, um Fragen zu beantworten und Unterstützung zu bieten.

Bitte beachte, dass die Sicherheit oberste Priorität hat. Bei Fragen oder Bedenken zur Verwendung des Produkts solltest du dich nicht zögern, Unterstützung zu suchen.

Safety Instruction Guide for TRIGGER FOR SMITH & WESSON M&P 1.0/2.0

Introduction

Thank you for choosing the Tyrant CNC Trigger for your Smith & Wesson M&P 1.0/2.0 handgun. This guide provides essential safety instructions to ensure the safe use and installation of your new trigger. Please read this guide carefully and keep it for future reference.

General Safety Guidelines

- Ensure safe use of the trigger by following the manufacturer's instructions.
- Be aware of the risks associated with firearm modifications, including potential hazards that may not be covered by other regulations.
- Regularly check for updates on recalls or safety notices related to your product.
- If you purchase this trigger online, ensure that the seller complies with safety regulations.
- Extra caution is advised for vulnerable groups, including inexperienced shooters.
- In case of any safety inquiries, please reach out to the designated EU contact point.
- Stay informed about unsafe products through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always treat your firearm as if it is loaded.
- Ensure that the firearm is pointed in a safe direction during installation and usage.
- Before installing the trigger, ensure the firearm is unloaded and the magazine is removed.
- Do not modify the trigger or any other components of the firearm beyond the manufacturer's specifications.
- Regularly inspect the trigger for signs of wear or damage.
- If you experience any malfunctions, cease use immediately and consult a qualified gunsmith.
- Keep the trigger and firearm out of reach of children and unauthorized users.

Instructions for Installation and Usage

Installation Instructions

1. Preparation:

- Ensure the firearm is unloaded.
- Gather necessary tools for installation, including a punch tool and a screwdriver.

2. Remove the Existing Trigger:

- Disassemble the firearm according to the manufacturer's instructions.
- Carefully remove the existing trigger by following these steps:
 - Locate the trigger pin and use the punch tool to push it out.
 - Remove the trigger and any associated components.

3. Install the Tyrant CNC Trigger:

- Align the new Tyrant CNC Trigger with the trigger housing.
- Insert the trigger pin to secure the trigger in place.
- Ensure that the trigger moves freely and does not bind.

4. Reassemble the Firearm:

- Follow the manufacturer's instructions to reassemble your firearm.
- Doublecheck that all components are properly secured.

5. Function Check:

- Perform a function check to ensure the trigger operates correctly.
- Ensure that the safety features are functioning as intended.

Usage Instructions

- Always wear appropriate eye and ear protection when using your firearm.
- Familiarize yourself with the trigger's operation before live firing.
- Practice in a safe and controlled environment, preferably at a shooting range.
- Maintain proper grip and stance to ensure control while firing.
- Be aware of your surroundings and ensure a clear line of fire before shooting.

Disposal Instructions

- Dispose of the trigger and any components responsibly.
- Follow local regulations for the disposal of firearm parts.
- If unsure about disposal methods, consult with local authorities or a qualified gunsmith.

Contact Information for Further Support

For any questions or concerns regarding the Tyrant CNC Trigger, please refer to the manufacturer's website or contact their customer support team. It is essential to keep all safety documentation and product information readily available for reference.

Thank you for prioritizing safety and responsibility in your firearm usage. Enjoy your enhanced shooting experience with the Tyrant CNC Trigger!