

TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - TYRANT CNC TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - RED/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: TYRANT CNC TRIGGER FOR SMITH & WESSON M&P 1.0/2.0 - RED/BLACK
- Manufacturer: TYRANT CNC
- Product no.: 430114665
- Mfr. No.: TD-MPTRIG-FSC-RED/BLK
- Finish: Red/Black
- Model: M&P
- Style: Drop-In,Short
- Weapon type: Smith & Wesson
- Delivery weight: 0.023kg
- Shipping height: 76mm
- Shipping width: 6mm
- Shipping length: 102mm
- UPC: 764046031076

Item details

Made in USA

US export classification: 0A501.c

Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for Tyrant CNC Trigger for Smith & Wesson M&P 1.0/2.0](#)
- [Norsk: Brukerveiledning for Tyrant CNC Avtrekker for Smith & Wesson M&P 1.0/2.0](#)

Safety Instruction Guide for Tyrant CNC 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 or 2.0 handgun. This guide provides essential safety instructions to ensure the safe use, installation, and disposal of your new trigger. Please read this manual carefully before use to familiarize yourself with the product and its safety features.

General Safety Guidelines

- Ensure that the firearm is unloaded before installing or handling the trigger.
- Always treat your firearm as if it is loaded, even when you believe it is not.
- Store your firearm and trigger in a secure location, out of reach of children and unauthorized users.
- Regularly inspect your firearm and trigger for any signs of wear or damage.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Use appropriate protective gear, such as safety glasses, when handling firearms.
- Be aware of your surroundings and ensure a safe environment when shooting.

Specific Safety Precautions for Use

- **Compatibility:** Ensure that the Tyrant CNC Trigger is compatible with your specific model of Smith & Wesson M&P 1.0 or 2.0.
- **Installation:** Follow the installation instructions carefully to avoid improper fitting, which may lead to malfunction.
- **Testing:** After installation, conduct a function test to ensure the trigger operates correctly before using the firearm.
- **Avoid Modifications:** Do not modify the trigger or any part of the firearm beyond the intended installation.
- **Supervision:** Ensure that inexperienced users are supervised by knowledgeable individuals when using the firearm with the new trigger.
- **Emergency Procedures:** Familiarize yourself with emergency procedures in case of a malfunction or accident.

Instructions for Installation and Usage

Installation Instructions

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools for installation (typically a punch and hammer).

2. Remove the Existing Trigger:

- Disassemble the firearm according to the manufacturer's instructions.
- Carefully remove the existing trigger from the trigger assembly.

3. Install the Tyrant CNC Trigger:

- Align the Tyrant CNC Trigger with the trigger assembly.
- Insert the trigger pin and ensure it is properly seated.

4. Reassemble the Firearm:

- Follow the manufacturer's instructions to reassemble your firearm.
- Ensure all components are secure and correctly positioned.

5. Function Check:

- Conduct a function check to ensure the trigger operates smoothly.
- Test the trigger in a safe environment before using it in a shooting scenario.

Usage Instructions

- Always maintain proper trigger discipline.
- Be aware of the trigger's characteristics, including reduced takeup and crisp break, to ensure accurate shooting.
- Practice regularly to become familiar with the new trigger's feel and responsiveness.

Disposal Instructions

- Dispose of the Tyrant CNC Trigger in accordance with local regulations regarding electronic and metal waste.
- Do not dispose of the trigger in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Tyrant CNC Trigger, please refer to the manufacturer's contact information provided with your product packaging. Ensure you have the product details ready when seeking assistance.

Conclusion

The Tyrant CNC Trigger for Smith & Wesson M&P 1.0/2.0 is designed for enhanced performance and safety. By following the guidelines and precautions outlined in this manual, you can ensure a safe and enjoyable shooting experience. Always prioritize safety and responsible firearm handling.

Brukerveiledning for Tyrant CNC Avtrekker for Smith & Wesson M&P 1.0/2.0

Introduksjon

Takk for at du valgte Tyrant CNC avtrekker for Smith & Wesson M&P 1.0/2.0. Denne avtrekkeren er designet for å forbedre ytelsen og opplevelsen din som skytter. Vennligst les denne veiledningen nøye for å forstå sikkerhetsprosedyrer, installasjonsinstruksjoner og vedlikehold for å sikre trygg og effektiv bruk.

Generelle sikkerhetsretningslinjer

- Sørg for at våpenet alltid er i en sikker tilstand før du installerer eller håndterer avtrekkeren.
- Bruk alltid verneutstyr som øye og hørselsvern når du skyter.
- Oppbevar avtrekkeren og våpenet utilgjengelig for barn og uautoriserte personer.
- Følg alltid produsentens instruksjoner for vedlikehold og bruk.
- Rapportér eventuelle usikre produkter eller hendelser til relevante myndigheter.
- Sjekk jevnlig for tilbakekallinger på EU Safety Gateplattformen.

Spesifikke sikkerhetstiltak ved bruk

- Unngå å bruke avtrekkeren hvis den er skadet eller viser tegn på slitasje.
- Installer avtrekkeren i henhold til instruksjonene for å unngå feilfunksjon.
- Test avtrekkeren i et sikkert område før du bruker den i en skytesituasjon.
- Vær oppmerksom på at avtrekkeren er designet for spesifikke kaliber; bruk ikke avtrekkeren med uforenlige ammunisjonstyper.
- Hvis du er usikker på installasjonen, kontakt en kvalifisert gunsmith for hjelp.

Instruksjoner for installasjon og bruk

1. Forberedelser:

- Sørg for at våpenet er avfyrt og at ingen ammunisjon er til stede.
- Ha nødvendige verktøy tilgjengelig, inkludert skrutrekker og eventuelle spesialverktøy som kreves.

2. Fjern den originale avtrekkeren:

- Følg produsentens instruksjoner for å fjerne den originale avtrekkeren fra Smith & Wesson M&P 1.0/2.0.
- Vær oppmerksom på hvordan komponentene er montert for å sikre korrekt reinstallasjon.

3. Installer Tyrant CNC avtrekkeren:

- Plasser Tyrant CNC avtrekkeren i våpenet i henhold til instruksjonene.
- Sørg for at alle skruer og komponenter er ordentlig festet.
- Dobbeltsjekk at avtrekkeren fungerer som den skal ved å teste avtrekksaksjonen.

4. Testing:

- Test avtrekkeren i et sikkert område, uten ammunisjon til stede.
- Kontroller at avtrekkeren reagerer som forventet og at det ikke er noen unormale lyder eller motstand.

5. Vedlikehold:

- Rengjør avtrekkeren jevnlig for å fjerne smuss og rester.
- Inspeksjoner for slitasje eller skader bør utføres før hver bruk.

Avfallshåndtering

- Avtrekkeren skal kastes i henhold til lokale forskrifter for avfallshåndtering.
- Unngå å kaste avtrekkeren sammen med husholdningsavfall.
- Kontakt lokale myndigheter eller avfallshåndteringsentre for spesifikke retningslinjer for sikker avhending.

Kontaktinformasjon for videre støtte

- For spørsmål om sikkerhet eller installasjon, vennligst kontakt en kvalifisert gunsmith eller besøk produsentens nettside for ytterligere ressurser.

Vi takker for din oppmerksomhet til sikkerhet og ansvarlig bruk av Tyrant CNC avtrekker. Din sikkerhet er vår prioritet, og vi ønsker deg en trygg og fornøylig skyteopplevelse.