

FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMI-AUTO RIFLE - FREEDOM RIFLE STRATOMATCH 5.56X45 NATO 20" BBL NO MAG BLK

GFR 5.56x45 NATO Stratomatch Rifle The Geissele Freedom Rifle (GFR) Stratomatch Rifle features the latest weapon technology, available exclusively from Geissele Automatics. Designed and Engineered from the ground up, the GFR is the next evolution of the AR15 platform. The GFR Stratomatch rifle features a 416R stainless steel cut-rifled barrel, precision machined in-house. One of the engineering innovations Geissele has accomplished for these barrels is the barrel extension, now with feed ramps specifically designed for the 5.56x45 NATO cartridge. This new barrel extension is also elongated to extend into the receiver, which improves accuracy by providing a more rigid, monolithic interface between the barrel and receiver. These improvements ensure reliable chambering and prevent any deformation of projectiles. The optimized gas system and Geissele Strato Gas Block ensure reliability and optimal performance in extreme conditions and heavy use. The GFR platform of rifles features the exclusive GFR-E trigger. This trigger is an enhancement of the SSAE trigger with a standard M4 curve. Engineered with precision in mind, the GFR-E provides the smooth first stage and predictably crisp break shooters have come to expect from a Geissele two-stage trigger. Even with minimal lubrication, the proprietary Nanoweapon Coating enhances corrosion resistance, keeps the fire control group running smoothly, and breaks cleanly — even after heavy use. At the heart of the GFR platform is the Nanoweapon Coated 5.56x45 NATO Reliability Enhanced Bolt Carrier Group (REBCG) with features that provide increased corrosion and wear resistance, increased carrier stability, and optimized cartridge-feeding performance. The 5.56x45 NATO REBCG has a chrome lined gas key with properly torqued and staked screws, advanced tool steel cam pin, extended carrier rails, and a purpose-built 5.56x45 NATO GFR Stressproof Bolt. The bolt is forged — not machined from bar stock — to optimize the grain structure of the specially developed Carpenter 158+ steel. This is conducive to cleaner material that is also more resistant to fatigue. Each bolt is not only the subject of thorough quality inspection at each stage but is also high-pressure tested (HPT) and magnetic-particle inspected (MPI). These resilient bolts are designed to significantly increase the service life of the 5.56x45 NATO semi-auto platform bolt, allowing it to reach the full potential of the cartridge. Even the upper receiver itself has been improved upon. The GFR uppers have properly heat-treated steel cam races riveted into place intended to provide steel-on-steel contact with the cam pin while the system is cycling. This prolongs the upper's lifespan while maintaining tolerances. The forward assist has also been relocated further forward which allows for more working space to operate the charging handle while a magnified optic is installed up top on the 1913 Picatinny rail. Each GFR comes equipped with the ambidextrous Geissele Super Charging Handle to assure the user has proper purchase of the dual-contoured levers when charging the weapon. The Swavvy muzzle brake on the Stratomatch Rifle increases accuracy and mitigates recoil by splitting and deflecting gases away from the projectile while redirecting the gases backward and to the sides, clear of the shooter. The MK18 Super Modular Rail with center alignment tab comes standard on the GFR and mates with a notch in the upper receiver, just as on the Super Duty lineup. This feature removes any chance of handguard rotation during use and ensures confidence in anything mounted to the 1913 Picatinny top or the radial M-LOK sections. The MK18 also benefits from an RRS ARCA-lok compatible bottom rail. Similar to the Super Duty line, the GFR lower receivers are precision machined from forged 7075-T6 aluminum and use all of the familiar high-quality Geissele lower parts such as the Maritime Bolt Catch, checkered takedown pins, and stainless magazine catch. Every GFR has a non-adjustable spring-loaded tensioning plunger installed to provide a tight fit with the upper receiver, which mitigates wobble when the upper and lower are mated together. The magazine well has also been improved with a more aggressive flare that has been optimized for use with Geissele's dedicated 6MM ARC magazines. Every GFR also comes with a Super 42 Buffer system installed, which provides



silky-smooth shooting right out of the box, and a new reduced-angle Geissele Grip to provide users with a more modern primary point of contact. The GFR Stratomatch rifles are precision match rifles, so they are equipped with the Magpul PRS Lite Stock. It features a low-profile rubber butt-pad that is adjustable for height and provides a tremendously stable interface with the shooter's shoulder. The PRS Lite offers multiple attachment options for slings, including two QD sling swivel cups in the front and rear, as well as a 1.25" ambidextrous footman's loop. SPECIFICATIONS: LENGTH COLLAPSED: 39 7/8" LENGTH EXTENDED: 41 1/4" WEIGHT: 9 lbs 6 oz CALIBER: 5.56x45 NATO COLOR: Luna Black or DDC LOWER RECEIVER: GFR Lower Receiver UPPER RECEIVER: GFR Upper Receiver W/ Enhanced Cam Race BCG: GFR Bolt Carrier Group w/ 5.56x45 NATO Bolt RAIL: 16.5" MK18 Center Tab TRIGGER: GFR-E Standard M4 Bow BARREL: 20", 5.56x45 NATO, Cut Rifled Barrel, 5R GAS SYSTEM: Rifle Length +1 GAS BLOCK: Geissele Strato Gas Block CHARGING HANDLE: Geissele Super Charging Handle MUZZLE: Geissele Swavvy muzzle brake SAFTEY: Super Configurable Safety Selector BUFFER TUBE: Premium Mil-Spec 6 position Buffer Tube BUFFER ASSEMBLY: Super-42 w/ H2 Buffer STOCK: Magpul PRS Lite Stock GRIP: Geissele A17 Reduced Angle Grip

Attributes

- Name: FREEDOM RIFLE STRATOMATCH 5.56X45 NATO 20" BBL NO MAG BLK
- Manufacturer: GEISSELE AUTOMATICS LLC
- Product no.: 430110164
- Mfr. No.: 08-539B
- Action Type: Semi-Auto
- Barrel Length: 20"
- Capacity: 0-Round
- Cartridge: 5.56 x 45
- Finish: Luna Black
- Front Sight: None
- Length: 39.875"
- Magazine Included: None
- Magazine Type: Removable
- Make: Geissele
- Model: Freedom Rifle Stratomatch
- Muzzle: Muzzle Break
- Rear Sight: None
- Stock Material: Polymer
- Weight: 9.375 lbs
- Delivery weight: 5.216kg
- Shipping height: 102mm
- Shipping width: 292mm
- Shipping length: 1,105mm
- UPC: 810081134125

Item details

Made in USA

US export classification: 0A506.a

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Sicherheitshinweise für das FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMIAUTO RIFLE

Einführung

Vielen Dank, dass du dich für das Geissele Freedom Rifle (GFR) Stratomatch entschieden hast. Dieses Produkt wurde mit höchster Präzision und modernster Technologie entwickelt, um dir ein sicheres und zuverlässiges Schießerlebnis zu bieten. Bitte beachte die folgenden Sicherheitshinweise, um sicherzustellen, dass du das Gewehr sicher und effektiv verwendest.

Allgemeine Sicherheitsrichtlinien

- Stelle sicher, dass du die örtlichen Gesetze und Vorschriften für den Besitz und die Verwendung von Feuerwaffen kennst und einhältst.
- Halte das Gewehr immer in einem sicheren Zustand, wenn es nicht in Gebrauch ist.
- Handle jede Waffe, als ob sie geladen wäre.
- Richte den Lauf niemals auf etwas, was du nicht treffen möchtest.
- Halte den Finger immer vom Abzug, bis du bereit bist zu schießen.
- Verwende nur die vom Hersteller empfohlenen Munition.
- Lagere das Gewehr in einem sicheren, verschlossenen Ort, wenn es nicht in Gebrauch ist, um unbefugten Zugriff zu verhindern.

Spezifische Sicherheitsvorkehrungen für die Verwendung

- Überprüfe vor jedem Gebrauch, ob das Gewehr in einem einwandfreien Zustand ist.
- Achte auf Anzeichen von Verschleiß oder Beschädigung am Gewehr und lasse es gegebenenfalls von einem Fachmann überprüfen.
- Verwende beim Schießen immer geeignete persönliche Schutzausrüstung, einschließlich Schutzbrille und Gehörschutz.
- Vermeide es, das Gewehr unter dem Einfluss von Alkohol oder Drogen zu verwenden.
- Schieße nur auf zugelassenen Schießständen oder in sicheren, kontrollierten Umgebungen.
- Informiere dich über die richtige Handhabung und Pflege des Gewehrs, um die Lebensdauer zu verlängern und die Sicherheit zu gewährleisten.

Anweisungen zur Installation und Verwendung

1. Installation:

- Stelle sicher, dass das Gewehr vor der Installation entladen ist.
- Befolge die spezifischen Anweisungen im Benutzerhandbuch für die Montage von Zubehörteilen.
- Überprüfe, ob alle Teile korrekt installiert und festgezogen sind, bevor du das Gewehr verwendest.

2. Benutzung:

- Lade das Gewehr gemäß den Anweisungen im Benutzerhandbuch.
- Stelle sicher, dass der Sicherungsmechanismus aktiviert ist, wenn das Gewehr nicht in Gebrauch ist.
- Achte beim Schießen darauf, dass der Bereich hinter dem Ziel sicher ist.
- Halte das Gewehr während des Schießens stabil und in einer sicheren Position.

Entsorgungsanweisungen

- Entsorge leere Patronen und Munition verantwortungsbewusst. Beachte die örtlichen Vorschriften zur Entsorgung von Munition.
- Entsorge das Gewehr nicht im normalen Müll. Kontaktiere eine autorisierte Stelle oder einen Fachmann für die sichere Entsorgung von Feuerwaffen.
- Achte darauf, dass alle Teile des Gewehrs umweltgerecht entsorgt werden, um Umweltschäden zu vermeiden.

Kontaktinformationen für weitere Unterstützung

Für weitere Informationen oder bei Fragen zu deinem FREEDOM RIFLE (GFR) Stratomatch wende dich bitte an den Kundenservice von Geissele Automatics. Du findest die Kontaktdaten auf der offiziellen Webseite des Herstellers.

Schlussfolgerung

Die Sicherheit beim Umgang mit Feuerwaffen ist von größter Bedeutung. Indem du diese Sicherheitshinweise befolgst, trägst du dazu bei, ein sicheres Schießerlebnis zu gewährleisten. Vielen Dank für deine Aufmerksamkeit und viel Spaß beim Schießen mit deinem Geissele Freedom Rifle!

Safety Instruction Guide for the FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMIAUTO RIFLE

Introduction

Thank you for purchasing the FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMIAUTO RIFLE. This guide provides essential safety instructions to ensure the safe use of your rifle. Please read this guide carefully before using the product and keep it for future reference.

General Safety Guidelines

- Always treat every firearm as if it is loaded.
- Keep the rifle pointed in a safe direction at all times.
- Ensure the safety mechanism is engaged until you are ready to fire.
- Store the rifle in a secure location, out of reach of children and unauthorized users.
- Wear appropriate eye and ear protection when using the rifle.
- Be aware of your surroundings and ensure a safe backdrop before firing.
- Do not consume alcohol or drugs before or while handling the rifle.
- Regularly inspect the rifle for any signs of wear or damage.
- Follow all local laws and regulations regarding firearm ownership and use.

Specific Safety Precautions for Use

- Ensure that only ammunition specifically designed for the 5.56x45 NATO caliber is used in this rifle.
- Do not modify the rifle or its components without consulting a qualified gunsmith.
- Always keep your fingers off the trigger until you are ready to shoot.
- Avoid using the rifle in adverse weather conditions that may affect its performance.
- If the rifle misfires, keep the muzzle pointed downrange and wait at least 30 seconds before attempting to clear the malfunction.
- Do not use the rifle if you are not trained in its operation.
- Be cautious of the rifle's recoil and ensure a proper stance when firing.

Instructions for Installation and Usage

Installation

- Ensure the rifle is unloaded before any installation or maintenance work.
- Follow the manufacturer's instructions for any accessories or modifications.
- If installing a scope or other optics, ensure it is securely mounted according to the manufacturer's guidelines.

Usage

- To load the rifle, insert the magazine into the magazine well until it clicks into place.
- To chamber a round, pull the charging handle fully to the rear and release it to allow the bolt to move forward.
- To fire, disengage the safety and squeeze the trigger gently.
- To unload the rifle, engage the safety, remove the magazine, and pull the charging handle to eject any chambered round.

Disposal Instructions

- Dispose of the rifle in accordance with local laws and regulations.
- Do not dispose of the rifle in regular household waste.
- Contact local authorities or licensed firearms dealers for proper disposal options.

Contact Information for Further Support

For any safety inquiries or concerns regarding your FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMIAUTO RIFLE, please refer to the manufacturer's contact information provided with your purchase.

Conclusion

By following these safety instructions, you can ensure the safe operation of your FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO SEMIAUTO RIFLE. Always prioritize safety and responsible handling practices. If you have any questions or concerns, do not hesitate to seek assistance from qualified professionals. Thank you for choosing Geissele Automatics.

Guida di Sicurezza per il Fucile FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO

Introduzione

Grazie per aver scelto il Fucile FREEDOM RIFLE (GFR) STRATOMATCH 5.56X45 NATO. Questo manuale fornisce importanti informazioni sulla sicurezza per garantire un uso corretto e sicuro del prodotto. È fondamentale seguire tutte le istruzioni e le linee guida per evitare incidenti e garantire la sicurezza dell'utente e di chi lo circonda.

Linee Guida Generali sulla Sicurezza

- Assicurati di comprendere completamente il funzionamento del fucile prima di utilizzarlo.
- Conserva il fucile in un luogo sicuro e fuori dalla portata di bambini e persone non autorizzate.
- Utilizza solo munizioni appropriate per il tuo fucile (5.56x45 NATO).
- Indossa sempre occhiali e protezioni per le orecchie quando utilizzi il fucile.
- Non puntare mai il fucile verso qualcosa che non si intende colpire.
- Mantieni sempre il dito fuori dal grilletto fino a quando non sei pronto a sparare.
- Segui sempre le leggi locali e nazionali riguardanti l'uso e il possesso di armi da fuoco.

Precauzioni di Sicurezza Specifiche per l'Uso

- Prima di ogni utilizzo, controlla che il fucile sia scarico.
- Non utilizzare il fucile in condizioni meteorologiche avverse (es. pioggia intensa, neve).
- Evita di utilizzare il fucile in ambienti chiusi senza adeguata ventilazione.
- Non modificare il fucile o le sue parti senza l'approvazione del produttore.
- Se il fucile si inceppa, segui le istruzioni del produttore per la risoluzione dei problemi.
- Non lasciare mai il fucile incustodito mentre è carico.

Istruzioni per l'Installazione e l'Uso

1. Montaggio del Fucile

- Assicurati che tutte le parti siano presenti e in buone condizioni prima del montaggio.
- Segui le istruzioni di montaggio fornite nel manuale per assemblare correttamente il fucile.
- Utilizza solo strumenti adeguati per il montaggio e la manutenzione.

2. Caricamento e Scaricamento

- Per caricare il fucile, inserisci il caricatore nel ricevitore fino a quando non scatta in posizione.
- Per scaricare il fucile, rimuovi il caricatore e controlla visivamente la camera per assicurarti che sia vuota.
- Ricorda di mantenere sempre il fucile puntato in una direzione sicura durante il caricamento e lo scaricamento.

3. Uso del Fucile

- Posiziona il fucile fermamente contro la spalla.
- Utilizza la maniglia di carica Geissele Super per preparare il fucile prima di sparare.
- Fai attenzione alla tua mira e controlla l'ambiente circostante prima di sparare.

4. Manutenzione

- Pulisci il fucile regolarmente per mantenerne le prestazioni ottimali.
- Segui le istruzioni del produttore per la pulizia e la lubrificazione.
- Controlla periodicamente le parti per segni di usura o danni.

Istruzioni per lo Smaltimento

- Quando il fucile non è più utilizzabile, segui le normative locali per lo smaltimento delle armi da fuoco.
- Non gettare il fucile nei rifiuti domestici.
- Contatta un rivenditore autorizzato o un centro di smaltimento per la corretta procedura di smaltimento.

Informazioni di Contatto per Ulteriori Supporto

Per ulteriori informazioni e supporto, ti invitiamo a contattare il tuo rivenditore o il produttore, Geissele Automatics LLC.

Conclusione

La sicurezza è la priorità numero uno quando si utilizza un fucile. Segui sempre queste linee guida e le istruzioni per garantire un'esperienza di utilizzo sicura e responsabile.