

FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMI-AUTO RIFLE

- FREEDOM RIFLE MARITIME RECCE 6MM ARC 14.5"BBL (1)8RD MAG

DDC

GFR 6MM ARC Maritime Recce Rifle The Geissele Freedom Rifle (GFR) 14.5" Maritime Recce 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 6MM ARC GFR Recce barrels are Chrome-lined, precision machined, and cold hammer forged using the highest quality materials to ensure consistency and quality. These barrels undergo High-Pressure Testing (HPT) and Magnetic Particle Inspection (MPI) to ensure accuracy and reliability. Geissele CHF barrels are an excellent choice for duty weapons, competition guns, and everything in between. Geissele's Anti-Strike Super Compact Gas Block is a modified gas block and was developed for the USG to give more clearance between the gas block and rail. This allows the rail to deflect further in a drop without striking the gas block, which increases the life span of the rail overall. 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 6MM ARC Reliability Enhanced Bolt Carrier Group (REBCG) with features that provide increased corrosion and wear resistance, increased carrier stability, and optimized cartridge-feeding performance. The 6MM ARC 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 6MM ARC 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 6MM ARC 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 GFR Recce features the addition of a HUXWRX Flash Hider-QD 6MM ARC suppressor-ready muzzle device. The Nanoweapon-coated HUXWRX Flash Hider-QD muzzle device is compatible with the HUXWRX FLOW 6 k suppressor, FLOW 762 Ti suppressor, or Blastphemy blast deflector (available separately). The renowned MK16 Super Modular Rail with center alignment tab comes standard on the GFR and mates with a notch in the upper receiver, just the same as the Super Duty lineup. This 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. 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 Geissele BF stock features four QD sling swivel sockets. It encompasses a shrouded adjustment trigger preventing any snagging or unintentional repositioning and offers a comfortable cheek weld for optimized eye relief. SPECIFICATIONS: LENGTH COLLAPSED: 32 5/8" LENGTH EXTENDED: 35 7/8" WEIGHT: 6 lbs 9 oz CALIBER: 6MM ARC 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/ 6MM ARC Bolt RAIL: 13.5" MK16 Center Tab (Luna Black) TRIGGER: GFR-E Standard M4 Bow BARREL: 14.5" 6MM ARC, Cold Hammer Forged Chamberless Pin & Welded GAS SYSTEM: Super Mid-Length GAS BLOCK: Antistrike super Compact Gas Block CHARGING HANDLE: Geissele Super Charging Handle MUZZLE: HUX WRX Flash Hider QD-6 SAFTEY: Super Configurable Safety Selector BUFFER TUBE: Premium Mil-Spec 6 position Buffer Tube BUFFER ASSEMBLY: Super-42 w/ H2 Buffer STOCK: Geissele BF Buttstock GRIP: Geissele A17 Reduced Angle Grip

Attributes

- Name: FREEDOM RIFLE MARITIME RECCE 6MM ARC 14.5"BBL (1)8RD MAG DDC
- Manufacturer: GEISSELE AUTOMATICS LLC
- Product no.: 430110167
- Mfr. No.: 08-394B
- Action Type: Semi-Auto
- Barrel Length: 14.5"
- Capacity: 8+1-Round
- Cartridge: 6 mm ARC
- Finish: DDC
- Front Sight: None
- Length: 32.625"
- Magazine Included: 1 x 8-Round
- Magazine Type: Removable
- Make: Geissele
- Model: Freedom Rifle Maritime Recce
- Muzzle: Flash Hider
- Rear Sight: None
- Stock Material: Polymer
- Weight: 6.563 lbs
- Delivery weight: 4.536kg
- Shipping height: 102mm
- Shipping width: 292mm
- Shipping length: 1,105mm
- UPC: 810081134231

Item details

Made in USA

US export classification: 0A506.a

Table of Contents

- [Startpage](#)
- [Deutsch: Sicherheitshinweise für das FREEDOM RIFLE \(GFR\) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE](#)
- [English: Safety Instruction Guide for the FREEDOM RIFLE \(GFR\) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE](#)
- [Italiano: Guida alla Sicurezza per il Fucile FREEDOM RIFLE \(GFR\) MARITIME RECCE 6MM ARC SEMIAUTO](#)

Sicherheitshinweise für das FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE

Einführung

Herzlichen Glückwunsch zum Kauf des FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE von Geissele Automatics LLC. Dieses Produkt wurde mit modernster Waffentechnologie entwickelt und bietet eine hohe Leistung. Um sicherzustellen, dass Sie dieses Produkt sicher und effektiv nutzen, sind die folgenden Sicherheitshinweise und Anweisungen zu beachten.

Allgemeine Sicherheitsrichtlinien

- Verwenden Sie das FREEDOM RIFLE nur in Übereinstimmung mit den örtlichen Gesetzen und Vorschriften.
- Bewahren Sie die Waffe in einem sicheren Bereich auf, der für Kinder und unbefugte Personen unzugänglich ist.
- Halten Sie die Waffe immer in einem sicheren Zustand, indem Sie den Abzug nicht betätigen, solange Sie nicht bereit sind zu schießen.
- Überprüfen Sie vor jeder Verwendung die Waffe auf Beschädigungen oder Abnutzung.
- Achten Sie darauf, dass der Lauf leer ist, bevor Sie mit der Reinigung oder Wartung beginnen.
- Verwenden Sie nur die empfohlenen Munitionstypen, um die Sicherheit und Leistung zu gewährleisten.
- Tragen Sie beim Schießen geeignete Schutzbrillen und Ohrenschützer.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- Stellen Sie sicher, dass sich keine Personen im Schussfeld befinden, bevor Sie die Waffe abfeuern.
- Vermeiden Sie es, die Waffe zu richten oder zu zeigen, wenn Sie nicht schießen möchten.
- Achten Sie darauf, dass der Gasblock nicht blockiert ist, um eine ordnungsgemäße Funktion der Waffe sicherzustellen.
- Verwenden Sie den Geissele Super Charging Handle, um die Waffe sicher zu laden und zu entladen.
- Achten Sie darauf, die Mündung nicht zu blockieren, um gefährliche Rückstöße oder Fehlfunktionen zu vermeiden.
- Halten Sie die Waffe während des Schießens stabil, um die Kontrolle zu gewährleisten.

Anweisungen für Installation und Nutzung

Installation

- Stellen Sie sicher, dass Sie die Waffe in einem gut beleuchteten und sicheren Bereich zusammenbauen.
- Überprüfen Sie alle Teile auf Vollständigkeit und Unversehrtheit.
- Befolgen Sie die Anweisungen zur Montage des Geissele BFSchafts und des Super 42 BufferSystems.
- Vergewissern Sie sich, dass alle Schrauben und Befestigungen fest angezogen sind, um eine sichere Nutzung zu gewährleisten.

Nutzung

- Laden Sie die Waffe, indem Sie die Munition in das Magazin einsetzen und das Magazin in den unteren Empfänger einführen.
- Betätigen Sie den Geissele Super Charging Handle, um die Waffe zu laden.
- Überprüfen Sie, ob die Waffe in einem sicheren Zustand ist, bevor Sie den Abzug betätigen.
- Nach dem Schießen, entladen Sie die Waffe, indem Sie den Geissele Super Charging Handle zurückziehen und das Magazin entfernen.
- Reinigen Sie die Waffe regelmäßig, um ihre Leistung zu erhalten.

Entsorgungsanweisungen

- Entsorgen Sie die Waffe gemäß den örtlichen Gesetzen und Vorschriften für gefährliche Abfälle.
- Stellen Sie sicher, dass die Waffe vor der Entsorgung entladen ist.
- Verwenden Sie autorisierte Sammelstellen oder Rückgabeprogramme für die Entsorgung von Waffen und Munition.

Kontaktinformationen für weitere Unterstützung

Für Sicherheitsanfragen oder weitere Informationen über das Produkt wenden Sie sich bitte an den Hersteller oder einen autorisierten Händler. Achten Sie darauf, alle Sicherheitsrichtlinien und Empfehlungen zu befolgen, um die sichere Nutzung Ihres FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE zu gewährleisten.

Safety Instruction Guide for the FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMIAUTO RIFLE

Introduction

Thank you for choosing the Geissele Freedom Rifle (GFR) Maritime Recce 6MM ARC SemiAuto Rifle. This guide is designed to provide you with important safety information and instructions for the proper use and maintenance of your firearm. Please read this guide carefully before using the product to ensure safe operation and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always treat every firearm as if it is loaded.
- Keep your finger off the trigger until you are ready to shoot.
- Always point the firearm in a safe direction, away from yourself and others.
- Ensure that the firearm is stored securely and out of reach of children and unauthorized users.
- Use only the recommended ammunition for your firearm.
- Regularly inspect your firearm for any signs of wear, corrosion, or damage.
- Follow all local laws and regulations regarding firearm ownership and usage.
- Attend a firearm safety course if you are a beginner or unfamiliar with firearms.

Specific Safety Precautions for Use

- Ensure that the safety selector is in the "Safe" position until you are ready to fire.
- Always wear appropriate eye and ear protection when shooting.
- Do not use the firearm if you are under the influence of drugs or alcohol.
- Be aware of your surroundings and ensure that the area is clear of people and obstacles before shooting.
- Do not modify the firearm in any way that could compromise its safety.
- If a misfire occurs, keep the firearm pointed downrange for at least 30 seconds before attempting to clear the malfunction.
- Be cautious of hot surfaces, especially after firing, as the barrel and other components may become hot.

Instructions for Installation and Usage

1. Installation of Accessories:

- Ensure the firearm is unloaded before installing any accessories.
- Follow the manufacturer's instructions for installing sights, grips, or other accessories.
- Use appropriate tools and avoid overtightening screws or mounts.

2. Loading the Firearm:

- Ensure the safety selector is in the "Safe" position.
- Insert the magazine into the magazine well until it clicks into place.
- Pull the charging handle back and release it to chamber a round.

3. Firing the Firearm:

- Ensure your stance and grip are secure.
- Move the safety selector to the "Fire" position.
- Aim at your target and gently squeeze the trigger to fire.
- After firing, keep the firearm pointed downrange and wait for any further instructions.

4. Unloading the Firearm:

- Move the safety selector to the "Safe" position.
- Remove the magazine from the magazine well.
- Pull the charging handle back to eject any chambered round.
- Visually and physically inspect the chamber to ensure it is clear.

5. Cleaning and Maintenance:

- Regularly clean the firearm according to the manufacturer's recommendations.
- Use only approved cleaning products and tools.
- Inspect all components for wear and replace any damaged parts immediately.

Disposal Instructions

- Dispose of any used ammunition and firearm parts in accordance with local regulations.
- Do not discard firearms in regular waste. Contact local authorities for proper disposal methods.
- Ensure that the firearm is rendered inoperable if you no longer wish to keep it.

Contact Information for Further Support

For any questions or concerns regarding the safety and operation of your FREEDOM RIFLE (GFR) Maritime Recce 6MM ARC SemiAuto Rifle, please refer to your local dealer or the manufacturer's website for additional support and resources.

By following these guidelines and instructions, you can ensure a safe and enjoyable experience with your Geissele Freedom Rifle. Thank you for your attention to safety and responsible firearm ownership.

Guida alla Sicurezza per il Fucile FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC SEMIAUTO

Introduzione

Grazie per aver scelto il Fucile FREEDOM RIFLE (GFR) MARITIME RECCE 6MM ARC. Questa guida fornisce informazioni importanti sulla sicurezza, sull'uso e sulla manutenzione del prodotto. È fondamentale seguire queste istruzioni per garantire un utilizzo sicuro e responsabile.

Linee Guida Generali di Sicurezza

- Leggi attentamente tutte le istruzioni prima dell'uso.
- Mantieni il fucile in un luogo sicuro e fuori dalla portata di bambini e persone non autorizzate.
- Indossa sempre occhiali di protezione e protezioni per le orecchie durante l'uso del fucile.
- Assicurati che il fucile sia scarico quando non è in uso e durante le operazioni di pulizia e manutenzione.
- Non puntare mai il fucile verso qualcosa che non intendi colpire.
- Segui sempre le leggi locali e nazionali riguardanti la detenzione e l'uso di armi da fuoco.

Precauzioni di Sicurezza Specifiche per l'Uso

- Controlla sempre il caricatore e la camera prima di ogni utilizzo per assicurarti che siano vuoti.
- Non utilizzare munizioni danneggiate o non conformi alle specifiche del fucile.
- Non modificare mai il fucile o i suoi componenti senza l'approvazione del produttore.
- Non utilizzare il fucile in condizioni atmosferiche estreme senza le necessarie precauzioni.
- Se il fucile non funziona correttamente, interrompi immediatamente l'uso e contatta un professionista qualificato per assistenza.

Istruzioni per l'Installazione e l'Uso

Installazione

- Assicurati che il fucile sia completamente scarico prima di procedere.
- Monta il dispositivo di bocca HUXWRX Flash HiderQD seguendo le istruzioni del produttore.
- Verifica che tutti i componenti siano saldamente fissati e in buone condizioni prima dell'uso.

Uso

- Carica il fucile solo in un'area sicura e designata.
- Utilizza il grilletto GFRE con attenzione, assicurandoti di avere una presa salda.
- Durante il tiro, mantieni una postura stabile e controllata.
- Dopo ogni sessione di tiro, esamina il fucile per eventuali segni di usura o danni.

Istruzioni per lo Smaltimento

- Segui le leggi locali per lo smaltimento delle armi e delle munizioni.
- Non abbandonare mai il fucile o i suoi componenti in luoghi non autorizzati.
- Contatta un professionista per la distruzione sicura di armi non più utilizzabili.

Informazioni di Contatto per Ulteriore Supporto

Per ulteriori informazioni sulla sicurezza del prodotto, consulta il sito web del produttore o contatta un rappresentante autorizzato.

Avvertenze Finali

Ricorda che la sicurezza è la responsabilità di ogni utilizzatore. Seguire queste linee guida non solo protegge te stesso, ma anche chi ti circonda. In caso di domande o dubbi, non esitare a cercare assistenza professionale.