

MK12 5.56X45 NATO SEMI-AUTO RIFLE - DANIEL DEFENSE MK12 5.56X45 NATO 18" BBL (1)32RD MAG BLACK

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The MK12 AR15 style firearm is the evolution of the special purpose rifle. It's constructed around an 18-inch Stainless Steel barrel with a chamber created during the Cold Hammer Forging process, which ensures the most precise alignment of the chamber to the bore possible. This, along with being DLC finished, equates to unprecedented accuracy and durability. The MK12 barrel is engineered with a rifle-length direct impingement gas system and utilizes the MK12 gas block, which is built to Crane (Naval Surface Warfare Division) Specifications for USSOCOM. The upper receiver is equipped with a 12 inch free floating picatinny quad rail for your choice of optics and accessories, independently ambi GRIP-N-RIP Charging Handle that accommodates left- and right-handed shooters, and is finished off with a Daniel Defense Improved Flash Suppressor. This precision rifle is equipped with the Geissele SSA 2-Stage Trigger to give the marksman an advantage for precise fire to the target. FEATURES: LOWER RECEIVER: Mil-Spec with Enhanced Flared Magazine Well and Rear Receiver QD Swivel Attachment Point. CNC Machined of 7075-T6 Aluminum, Type III Hard Coat Anodized UPPER RECEIVER: Mil-Spec with Indexing Marks and M4 Feed Ramps. CNC Machined of 7075-T6 Aluminum, Type III Hard Coat Anodized BARREL: Proprietary Blend of Stainless Steel, Cold Hammer Forged, 1:7 Twist, 18" MK12 Profile, DLC Finished, and HP/MPI Tested GAS SYSTEM: MK12 Low Profile Gas Block CNC Machined of hardened 416 Stainless Steel with Black Oxide Coating, Rifle-Length, Direct Impingement MUZZLE DEVICE: Daniel Defense Flash Suppressor, 17-4 PH Stainless Steel, Salt Bath Nitride Finished BOLT CARRIER GROUP: M16 Profile, Mil-Spec MP Tested, Chrome Lined, Properly Staked Gas Key BUFFER: H Buffer SIGHTS: Sold Separately HANDGUARD: Daniel Defense DDM4 Rail 12.0, CNC Machined of 6061-T6 Aluminum, Type III Hard Coat Anodized CHARGING HANDLE: GRIP-N-RIP Charging Handle, Body CNC Machined of 7075-T6 Aluminum, Handles & Latch CNC Machined of 6061-T6 Aluminum, Heavy Duty Stainless Steel Roll Pins, Type III Hard Coat Anodized RECEIVER EXTENSION: 6 Position Mil-Spec 7075-T6 Aluminum BUTTSTOCK: Daniel Defense Buttstock, Glass Filled Polymer with Soft Touch Overmolding PISTOL GRIP: Daniel Defense Pistol Grip, Glass Filled Polymer with Soft Touch Overmolding RAIL PANELS: Daniel Defense Rail Panels made from Santoprene, heat resistant to 300° F. Made in the USA! SPECIFICATIONS: Mounting System - Picatinny Caliber - 5.56mm NATO Muzzle Thread - 1/2 x 28 TPI (Threads Per Inch) Gas System - Rifle Barrel Length - 18" Barrel Profile - MK12 Product Weight - 7.41 lbs Length - 34 3/4" - 37 7/8" Magazine - DD Magazine with 32-round capacity in the same size magazine as industry-standard 30-round magazines Case - Daniel Defense Full-Latch Impact Plastic Case



Attributes

- Name: [DANIEL DEFENSE MK12 5.56X45 NATO 18" BBL \(1\)32RD MAG BLACK](#)
- Manufacturer: [DANIEL DEFENSE](#)
- Product no.: 430107855
- Mfr. No.: 02-142-13175-047
- Action Type: Semi-Auto
- Barrel Length: 18"

- Capacity: 32+1-Round
- Cartridge: 5.56 x 45
- Finish: Black
- Front Sight: None
- Length: 34.75"
- Magazine Included: 1 x 32-Round
- Magazine Type: Removable
- Make: Daniel Defense
- Model: DDM4 MK12
- Muzzle: Flash Hider
- Rear Sight: None
- Stock Material: Polymer
- Weight: 7.41 lbs
- Delivery weight: 6.294kg
- UPC: 815604015318

Item details

Made in USA

US export classification: 0A506.a

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MK12 5.56X45 NATO SEMIAUTO RIFLE SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the MK12 5.56X45 NATO SemiAuto Rifle by Daniel Defense. This document provides essential safety instructions to ensure the safe use, handling, and maintenance of your firearm. Please read this guide carefully and keep it for future reference.

General Safety Guidelines

- Always treat every firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Keep your finger off the trigger until you are ready to shoot.
- Be aware of your target and what is beyond it.
- Store firearms and ammunition securely, out of reach of children and unauthorized users.
- Always wear appropriate eye and ear protection when shooting.
- Do not consume alcohol or drugs before or while handling firearms.
- Regularly inspect your firearm for any signs of damage or wear.

Specific Safety Precautions for Use

- Ensure the firearm is unloaded before performing any maintenance or cleaning.
- Use only the recommended ammunition (5.56mm NATO) for this rifle.
- Familiarize yourself with the operating manual and features of the rifle before use.
- Always check the chamber for obstructions before loading.
- Do not modify the firearm in any way that could affect its safety.
- Be cautious of environmental conditions (e.g., wind, rain) that may affect shooting.
- Use the firearm only in designated shooting areas or ranges.

Instructions for Installation and Usage

1. Installation of Accessories

- Ensure the firearm is unloaded.
- Attach optics or accessories securely to the picatinny rail.
- Follow the manufacturer's instructions for any accessories.

2. Loading the Magazine

- Use the provided 32round magazine.
- Insert ammunition into the magazine, ensuring proper orientation.
- Insert the magazine into the rifle until it clicks into place.

3. Loading the Firearm

- Pull the charging handle to the rear to chamber a round.
- Ensure the safety selector is in the "Fire" position only when ready to shoot.

4. Firing the Rifle

- Aim at your target with a proper shooting stance.
- Place your finger on the trigger only when ready to fire.

- Squeeze the trigger smoothly to fire.

5. Unloading the Firearm

- Point the firearm in a safe direction.
- Pull the charging handle to eject any chambered round.
- Remove the magazine and ensure the chamber is empty.

6. Cleaning and Maintenance

- Clean the rifle regularly using appropriate cleaning supplies.
- Refer to the manufacturer's manual for detailed cleaning instructions.
- Store the firearm in a cool, dry place.

Disposal Instructions

- Dispose of the firearm in accordance with local laws and regulations.
- Do not dispose of ammunition in regular waste.
- Contact local authorities for proper disposal methods of firearms and ammunition.

Contact Information for Further Support

For any inquiries or concerns regarding the MK12 5.56X45 NATO SemiAuto Rifle, please contact the manufacturer or authorized dealer for assistance.

Conclusion

Safety is paramount when handling firearms. By following these guidelines and instructions, you can help ensure a safe and enjoyable experience with your MK12 rifle. Always stay informed about safety practices and regulations in your area. Thank you for your attention to these important safety measures.

About Us

Brownells Europe

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

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