

R20 RAHE REFERENCE 5.56X45 NATO SEMI-AUTO RIFLE - R20 RAHE REFERENCE 5.56X45 NATO 14.3" BBL (1)30RD MAG BLACK

R20 RAHE REFERENCE 5.56X45 NATO SEMI-AUTO RIFLE The latest LMT international contract weapon is now available to the US commercial market. Based off the success of previous contracts and the growing popularity for modular, ambidextrous weapon systems, the R20 Rahe was bespoke built to meet the extreme needs of the Estonia Defence Force. This semi auto reference rifle includes true requirement features, such as: LMT® flip-up sights Bayonet lug Gen 2 piston block Suppressor ready flash hider Enhanced trigger guard QD receiver end plate Ambidextrous charging handle MARS-L ambidextrous lower receiver BFG Vickers Sling in OD Green 14.3" barrel pinned and welded to a legal 16" LMT® built this rifle with its patented Monolithic Rail Platform, the only true monolithic rail platform, milled from a single high-grade aluminum forging. Two locking bolts on the side of the receiver lock the barrel extension in place. MRP technology engages the barrel extension for a full 360 degrees and allows the barrel to be removed in seconds while minimizing point of impact shift. One receiver can support numerous barrels of varying length, material, and caliber. Components MLOK Upper Receiver Ambidextrous Charging Handle F-A Bolt Carrier Group MARS-L Lower Receiver The CQB MLOK upper receiver has a 16.25-inch Picatinny top rail, while providing MLOK rail compatibility all the way around the forend. Consequently, the one-piece design offers the best platform for accuracy and durability. This updated MARS®-L ambidextrous lower receiver features our NEW Euro Style AXLE two-stage trigger, winter trigger guard, endplate with QD swivel point, LMT® Gen 2 ergonomic textured grip, and an Magpul SLK stock. The ambidextrous features include bolt catch and release, magazine catch, and safety selector. As with all LMT® lower receivers, the extension tube is coated with dry film lubricant. This weapon system comes complete with flip-up sights, a Vickers 2 point sling, 3 MLOK rail covers, 30rd Pmag magazine, and owner's manual. SPECIFICATIONS: Barrel Length: 14.3 in / 363 mm Barrel Material: Chromoly Rifling Twist Rate: 1:7" Caliber: 5.56×45 Color: Black Magazine Capacity: 30 Rounds Operating Method: Piston Selector: Safe/Semi Trigger: Two Stage MARS Caliber: 5.56 Non-Compliant: Not available for shipment to California, Colorado, Connecticut, District Of Columbia, Hawaii, Massachusetts, New Jersey, New York, Vermont, Washington.



Attributes

- Name: R20 RAHE REFERENCE 5.56X45 NATO 14.3" BBL (1)30RD MAG BLACK
- Manufacturer: LMT DEFENSE
- Product no.: 430111500
- Mfr. No.: CQBMLK143PW-MARS-EST
- Action Type: Semi-Auto
- Barrel Length: 14.5"
- Capacity: 30+1-Round
- Cartridge: 5.56 x 45
- Finish: Black
- Front Sight: Flip Up
- Length: 2.5"
- Magazine Included: 1 x 30-Round
- Magazine Type: Removable

- Make: LMT
- Model: Mars-LS
- Muzzle: Flash Hider
- Rear Sight: Flip Up
- Stock Material: Polymer
- Weight: 7.5 lbs
- Delivery weight: 4.4kg
- Shipping height: 83mm
- Shipping width: 248mm
- Shipping length: 1,080mm
- UPC: 815415016979

Item details

Made in USA

US export classification: 0A506.a

Table of Contents

- [Startpage](#)
- [English: R20 RAHE REFERENCE 5.56X45 NATO SEMIAUTO RIFLE Safety Instructions](#)

R20 RAHE REFERENCE 5.56X45 NATO SEMIAUTO RIFLE Safety Instructions

Introduction

Thank you for purchasing the R20 Rahe Reference 5.56x45 NATO SemiAuto Rifle. This guide provides essential safety instructions to ensure the safe and responsible use of your firearm. Please read this manual carefully and follow all instructions to promote safety for yourself and others.

General Safety Guidelines

- Always treat every firearm as if it is loaded.
- Keep the muzzle 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.
- Always use the correct ammunition for your firearm.
- Ensure that the safety is engaged when not in use.
- Store the firearm in a secure location, away from children and unauthorized users.
- Regularly inspect your firearm for signs of wear or damage.
- Use appropriate eye and ear protection when shooting.
- Follow all local laws and regulations regarding firearm ownership and use.

Specific Safety Precautions for Use

- **Age Restrictions:** This firearm is intended for use by individuals aged 18 and older. Ensure that minors do not have access to the firearm.
- **Training:** Seek proper training from a certified instructor before using this firearm.
- **Environmental Safety:** Only shoot in designated areas that are safe and legal for shooting.
- **Handling:** Always handle the firearm with care, avoiding any rough treatment that could cause damage.
- **Cleaning and Maintenance:** Follow the manufacturer's guidelines for cleaning and maintaining your firearm to ensure its safe operation.

Instructions for Installation and Usage

1. Installation of Accessories:

- Ensure the firearm is unloaded before attaching any accessories.
- Follow the manufacturer's instructions for installing any accessories, such as sights or slings.

2. Loading the Firearm:

- Ensure the safety is engaged.
- Insert the magazine into the magazine well until it clicks into place.
- Pull back the charging handle to chamber a round.
- Always verify that the firearm is loaded only when you are ready to shoot.

3. Shooting:

- Position yourself in a stable stance with a firm grip on the firearm.
- Aim at your target while ensuring that the muzzle is pointed in a safe direction.
- Disengage the safety before pulling the trigger.
- After firing, keep the firearm pointed downrange and wait until you are ready to reload or clear the firearm.

4. Unloading the Firearm:

- Always ensure the firearm is pointed in a safe direction.
- Remove the magazine from the firearm.
- Pull back the charging handle to eject any chambered round.
- Visually and physically check that the firearm is unloaded.

Disposal Instructions

- Dispose of the firearm in accordance with local laws and regulations.
- If the firearm is damaged or no longer usable, consult a qualified gunsmith or local law enforcement for safe disposal options.
- Do not dispose of ammunition in regular trash; contact local authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the R20 Rahe Reference 5.56x45 NATO SemiAuto Rifle, please refer to the manufacturer's website or contact the designated support team. It is essential to have access to a knowledgeable representative for assistance with safety issues or product inquiries.

Conclusion

Safety is paramount when handling firearms. By following these guidelines and instructions, you can ensure a safe and enjoyable experience with your R20 Rahe Reference 5.56x45 NATO SemiAuto Rifle. Always prioritize safety and responsibility in all aspects of firearm ownership and use. Thank you for your attention to these important safety instructions.