

LSS Gen3 - MDT Chassis - LSS Gen3 - Ruger 10/22 - RH - BLK -B

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The MDT LSS GEN3 Base is where true customization begins. This stripped-down chassis provides the essential core of your rifle, giving you complete freedom to build exactly the setup you want. Whether you're configuring a competition rig, a lightweight hunting rifle, or a tactical platform, the LSS GEN3 Base is the foundation for a precision build tailored to your mission.

Start with the LSS GEN3 Base and select your preferred forend, buttstock interface, buttstock, and grip. Every component is your choice, allowing you to fine-tune ergonomics, balance, and performance from the ground up. This isn't a pre-defined kit—it's a blank canvas built for serious shooters who know what they want.

The flexibility doesn't stop at the initial build. Want to transform a lightweight hunting setup into a fully weighted competition rifle? Swap the forend and add weights. Need improved ergonomics or a different shooting position? Change the buttstock. As your shooting style evolves, your rifle evolves with you.

With compatibility across multiple forends, buttstock interfaces, and a wide range of accessories, the LSS GEN3 Base gives you the freedom to adapt without replacing your entire system.

NO IMAGE
AVAILABLE

Attributes

- Name: [MDT Chassis - LSS Gen3 - Ruger 10/22 - RH - BLK -B](#)
- Manufacturer: [MDT](#)
- Product no.: EU2017053
- Mfr. No.: 114605-BLK
- Colour: Black
- Model: 10/22
- Weapon type: Ruger
- Delivery weight: 0.87kg
- Shipping height: 83mm
- Shipping width: 140mm
- Shipping length: 508mm

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MDT LSS Gen3 Chassis Safety Instructions

Introduction

Thank you for choosing the MDT LSS Gen3 Chassis for your Ruger 10/22. This product is designed to provide a customizable and flexible platform for your shooting needs. However, safety is paramount. This guide provides essential safety information, installation instructions, and guidelines to ensure safe and effective use of your chassis.

General Safety Guidelines

- Always handle firearms and firearm components with care and respect.
- Ensure that your workspace is clean and free of distractions when assembling or modifying your chassis.
- Wear appropriate safety gear, including eye protection, when handling tools and firearms.
- Keep the chassis and all components out of reach of children and unauthorized users.
- Regularly inspect the chassis for any signs of wear or damage before use.
- Always follow the manufacturer's instructions for any accessories or components used with the chassis.
- Be aware of your local laws and regulations regarding firearms and their components.

Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before attaching or detaching any components from the chassis.
- Do not modify the chassis or its components in a way that could compromise safety or performance.
- When changing components, such as the forend or buttstock, ensure that all parts are securely attached before use.
- Be cautious when adding weights or modifying the balance of the chassis, as this can affect handling and stability.
- If you experience any issues with the chassis during use, cease operation immediately and inspect for potential problems.
- Store the chassis and any components in a secure location when not in use.

Instructions for Installation and Usage

Installation Steps

1. Preparation:

- Gather all necessary tools and components.
- Ensure that your workspace is clean and welllit.

2. Attaching the Forend:

- Align the forend with the chassis.
- Securely fasten the forend using the provided screws. Ensure they are tightened to prevent movement during use.

3. Installing the Buttstock Interface:

- Attach the buttstock interface to the rear of the chassis.
- Use the appropriate screws to secure the interface firmly.

4. Attaching the Buttstock:

- Connect your chosen buttstock to the installed interface.
- Make sure it is locked in place and adjust to your preferred length of pull.

5. Adding Accessories:

- If desired, attach any additional accessories such as grips or weights.
- Ensure all accessories are compatible with the chassis and securely attached.

Usage Instructions

- Always check that the rifle is unloaded before handling.
- Familiarize yourself with the adjusted setup and balance before taking it to the range.
- Practice safe handling and shooting techniques at all times.
- Regularly check the tightness of all components during use to ensure safety and performance.

Disposal Instructions

- Dispose of the chassis and any nonfunctional components in accordance with local regulations.
- Consider recycling options for materials when appropriate.
- Do not dispose of the chassis in regular household waste if it contains hazardous materials.

Contact Information for Further Support

For any inquiries regarding safety or product support, please refer to the official MDT website or your point of purchase for assistance. It is important to have access to a reliable source for your questions and concerns.

Conclusion

The MDT LSS Gen3 Chassis is designed for customization and performance. By following these safety guidelines and instructions, you can ensure a safe and enjoyable shooting experience. Always prioritize safety and remain informed about best practices for firearm handling and maintenance.

About Us

Brownells UK

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

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