

ACC Chassis System Kit CZ 455, 457 - MDT ACC Chassis System CZ 457 22LR, 17 HMR RH FDE

[Rifle Parts](#) > [Stock Parts](#) > [Rifle Stocks](#)

The rifle (system) and scope shown in the picture are not for sale and are not included. Only the chassis is included in the delivery.

The ACC (Adjustable Core Competition) Chassis was created with an integrated weight management system, allowing shooters to fine tune the weight and balance point of the rifle. The adjustability comes from a series of weights that can be added to either the buttstock, interior forend or exterior forend. It's original weight of 2,7 kg transforms into a maximum of 5,6 kg (chassis only - add on your action, barrel, scope and accessories and most shooters are pushing 12-14 kg in the ACC).

NO IMAGE
AVAILABLE

- 17" of available ARCA/RRS dovetail, with retention screw so that accessories don't fall off mid-stage.
- Comes with the MDT Elite Grip.
- Uses MDT's proprietary XTN buttstock interface (adjustable stock included).
- Compatible with AICS style magazines (sold separately).
- Interior forend weights, exterior M-Lok weights and buttstock weights available.

Attributes

- Name: [MDT ACC Chassis System CZ 457 22LR, 17 HMR RH FDE](#)
- Manufacturer: [MDT](#)
- Product no.: EU2004077
- Mfr. No.: 104819-FDE
- Action Type: Short
- Colour: FDE
- Hand (RH LH): Right
- Material: Aluminum
- Model: 457
- Style: Chassis
- Weapon type: CZ
- Delivery weight: 2.7kg
- Shipping height: 200mm
- Shipping width: 100mm
- Shipping length: 950mm
- UPC: 682157395873

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MDT ACC Chassis System Safety Instruction Guide

Introduction

Thank you for choosing the MDT ACC Chassis System Kit CZ 455, 457. This guide provides essential safety information and instructions to ensure the safe and effective use of your chassis system. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all users of the MDT ACC Chassis System are familiar with basic firearm safety principles.
- Always treat firearms as if they are loaded.
- Store the chassis system and all firearms securely to prevent unauthorized access, especially by children.
- Regularly inspect the chassis system for any signs of wear or damage before use.
- If you notice any defects or issues, discontinue use immediately and seek assistance.
- Follow all local laws and regulations regarding the use and handling of firearms.

Specific Safety Precautions for Use

- **Weight Management:** When adding weights to the chassis, ensure they are securely fastened to prevent detachment during use.
- **Balance Point:** Adjust the weight distribution carefully to maintain control of the rifle while shooting.
- **Accessories:** Always check that accessories are properly attached and secured before use, especially when using the ARCA/RRS dovetail.
- **Environment:** Use the chassis system in a safe and controlled environment, free from obstacles and potential hazards.
- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including eye and ear protection, when using firearms.

Instructions for Installation and Usage

1. Installation of Weights:

- Identify the desired location for weight addition (buttstock, interior forend, or exterior forend).
- Select the appropriate weights (interior forend weights, exterior MLoc weights, or buttstock weights).
- Securely attach the weights using the provided screws, ensuring they are tightened properly.

2. Adjusting the Stock:

- Use the MDT proprietary XTN buttstock interface to adjust the stock to your preferred length.
- Ensure that the stock is locked in place before use.

3. Attaching Accessories:

- Use the ARCA/RRS dovetail to attach any accessories.
- Tighten the retention screw to secure the accessory and prevent it from falling off during use.

4. Loading and Unloading:

- Follow standard firearm safety procedures when loading and unloading your rifle.
- Always ensure the rifle is pointed in a safe direction.

5. Maintenance:

- Clean the chassis system regularly to prevent dirt and debris buildup.
- Inspect all components for wear and tear and replace any damaged parts as necessary.

Disposal Instructions

- Dispose of the chassis system in accordance with local regulations.
- If the chassis is no longer usable, consider recycling metal components where possible.
- Ensure that any weights or accessories are disposed of properly to prevent environmental harm.

Contact Information for Further Support

For questions or concerns regarding the MDT ACC Chassis System, please consult your retailer or manufacturer's website for additional resources and support.

Conclusion

By following these safety guidelines and instructions, you can ensure a safe and enjoyable experience with your MDT ACC Chassis System Kit. Always prioritize safety and responsibility when handling firearms. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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