

AR-15/M16 REACTION ROD - GEISSELE AUTOMATICS REACTION ROD

[Gunsmith Tools](#) > [Rifle Tools](#) > [Barrel Tools](#)

Secures Receiver & Barrel For Assembly & Maintenance

Sturdy steel rod slips into the upper receiver to give needed support for barrel changes and parts installation. Makes removal and installation of barrels, flash suppressors, gas blocks, and handguards much easier. Designed to be gripped in a bench vise so that the rod is either horizontal or vertical. The upper receiver is then slid onto the rod and the rod's integral splines enter the barrel extension and secure the barrel extension from turning, allowing all the torque from barrel nut wrenches to go directly into the barrel extension. Unique design can't mar the barrel's exterior finish and eliminates the need to remove sights or optics when installing the barrel on the upper receiver.



Attributes

- Name: [GEISSELE AUTOMATICS REACTION ROD](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 100011315
- Mfr. No.: 10-169
- Weapon type: AR-15
- Delivery weight: 1.157kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 279mm
- UPC: 854014005298

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [AR15/M16 Reaction Rod Safety Instruction Guide](#)
- [About Us](#)

AR15/M16 Reaction Rod Safety Instruction Guide

Introduction

Thank you for purchasing the AR15/M16 Reaction Rod by Geissele Automatics. This guide provides essential safety instructions and usage information to ensure the safe and effective use of the product. Please read this manual carefully before using the reaction rod.

General Safety Guidelines

- Ensure that you are familiar with the operation of firearms and related tools before using this product.
- Always wear appropriate personal protective equipment (PPE), including safety glasses and gloves, when using the reaction rod.
- Keep the reaction rod out of reach of children and individuals who may not understand its use.
- Regularly inspect the reaction rod for any signs of wear or damage before use.
- Follow all local laws and regulations regarding the use of firearms and related tools.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Potential injuries can occur if the reaction rod slips during use, leading to hand or finger injuries.
 - Improper installation of barrels or parts can lead to firearm malfunction.
- **Avoiding Hazards:**
 - Always secure the reaction rod in a bench vise before use to prevent slipping.
 - Ensure the upper receiver is properly aligned on the rod to avoid damage to the firearm.
 - Do not exceed the recommended torque specifications when using barrel nut wrenches.
 - Avoid placing your hands near the barrel extension when applying torque to prevent injury.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including the reaction rod, bench vise, barrel nut wrench, and any replacement parts.
- Ensure your workspace is clean, organized, and free from distractions.

2. Securing the Reaction Rod:

- Place the reaction rod horizontally or vertically in a bench vise, ensuring it is tightly secured.
- Verify that the rod is stable and will not move during use.

3. Attaching the Upper Receiver:

- Slide the upper receiver onto the reaction rod.
- Ensure that the integral splines of the rod enter the barrel extension securely.

4. Removing or Installing Barrels:

- To remove a barrel, apply the necessary torque using a barrel nut wrench while ensuring the reaction rod remains stable.
- For installation, align the new barrel with the upper receiver and follow the manufacturer's torque

specifications.

5. Finishing Up:

- Once the barrel is installed or removed, carefully slide the upper receiver off the reaction rod.
- Inspect the installation for any misalignment or damage.

Disposal Instructions

- Dispose of the AR15/M16 Reaction Rod in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Contact your local waste management facility for guidelines on proper disposal methods for metal products.

Contact Information for Further Support

For any safety inquiries or additional support, please refer to the manufacturer's website or contact your local distributor. Always ensure you have the most up-to-date information regarding safety recalls and product updates.

Thank you for choosing Geissele Automatics. Your safety is our priority, and we hope you enjoy using your AR15/M16 Reaction Rod responsibly.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk