

APOLLO MAX COMPENSATOR 308/7.62 NATO - ULTRADYNE USA

APOLLO MAX COMPENSATOR .308/7.62 NATO 5/8-24

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Provides Intuitive Target Transitions without Felt Recoil

Thirty-caliber battle rifles and precision platforms are popular options among shooters looking for a hard-hitting firearm capable of taking down game or making solid hits at distance. By topping the muzzle of your .308 or 7.62 NATO firearm with an Ultradyne Apollo Max 7.62 Compensator, you could manage your recoil with ease. Machined from durable, corrosion-resistant 416 stainless steel, each Ultradyne Apollo Max 7.62 Compensator is sized right to fit the threaded muzzles found on most of today's .30-caliber rifles. The ported design directs gas away from a shooter's head and line of sight while reducing muzzle climb to a barely noticeable level. Fits 5/8-24 TPI threaded muzzles Compatible with Ultradyne Dynamount Weight: 4.4 ounces Includes 0.875-inch timing nut Rated for .308/ 7.62x51 Ammo Only The innovative design of the Ultradyne Apollo Max 7.62 Compensator makes it possible for shooters to keep targets in their sight picture, allowing for fast follow-up shots and easy, intuitive target transitions without fighting felt recoil.



Attributes

- Name: [ULTRADYNE USA APOLLO MAX COMPENSATOR .308/7.62 NATO 5/8-24](#)
- Manufacturer: [ULTRADYNE USA](#)
- Product no.: 100032805
- Mfr. No.: UD10710
- Caliber: 7.62x39 (.310)
- Finish: Black
- Material: Stainless Steel
- Threads: 5/8-24
- Delivery weight: 0.184kg
- Shipping height: 51mm
- Shipping width: 64mm
- Shipping length: 114mm
- UPC: 851019008316

Item details

Made in USA

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Safety Instruction Guide for APOLLO MAX COMPENSATOR 308/7.62 NATO

Introduction

Thank you for choosing the Ultradyne Apollo Max Compensator. This guide provides essential safety instructions, usage guidelines, and disposal information to ensure the safe and effective use of your compensator. Please read this guide carefully before installation and usage.

General Safety Guidelines

- Ensure that the compensator is compatible with your firearm's specifications before installation.
- Always handle firearms safely and responsibly, following all local laws and regulations.
- Keep the compensator out of reach of children and unauthorized users.
- Regularly inspect the compensator for any signs of wear or damage.
- Do not use the compensator if it appears to be damaged or defective.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Always wear appropriate eye and ear protection when shooting.
- Ensure that the firearm is unloaded before installing or removing the compensator.
- Follow the manufacturer's guidelines for the proper installation of the compensator.
- Avoid using the compensator with ammunition that exceeds the specified caliber of .308/7.62 NATO.
- Be aware of your surroundings and ensure a safe shooting environment.
- Do not modify the compensator in any way, as this can affect its performance and safety.

Instructions for Installation and Usage

Installation

1. **Preparation:** Ensure that the firearm is unloaded and pointed in a safe direction.
2. **Remove Existing Muzzle Device:** If applicable, remove the existing muzzle device from the firearm's threaded muzzle.
3. **Clean Threads:** Clean the threads of the muzzle to ensure proper fitting.
4. **Install Compensator:**
 - Align the compensator with the threaded muzzle.
 - Carefully screw the compensator onto the muzzle until it is handtight.
 - Use a timing nut (included) to secure the compensator in place if necessary.
5. **Check Alignment:** Ensure that the compensator is aligned correctly for optimal performance.

Usage

- When firing, maintain a firm grip on the firearm to manage recoil effectively.
- Keep your head and face clear of the compensator's ported design to avoid gas blowback.
- Practice shooting in a controlled environment to become familiar with the compensator's performance.
- Monitor the firearm and compensator for any unusual sounds or behaviors during use.

Disposal Instructions

- Dispose of the compensator in accordance with local regulations regarding metal and firearm accessories.
- Do not throw the compensator in regular household waste.

- Consider recycling options if available in your area.

Contact Information for Further Support

For any questions or concerns regarding the Ultradyne Apollo Max Compensator, please refer to the manufacturer's contact information provided with your product packaging.

Thank you for prioritizing safety and responsible use. Enjoy your shooting experience with the Ultradyne Apollo Max Compensator.

About Us

Brownells UK

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

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