

GEN2 CANT AND LOC (CAL) TALL BIPODS - ACCU-SHOT BT69-LW17

GEN2 CANT AND LOC(CAL)ATLAS BIPOD TALL W/ADM-170-S

[Shooting Accessories](#) > [Bipods, Monopods & Accessories](#) > [Bipods](#)

ATLAS BIPOD GEN2 CANT AND LOC (CAL) TALL BIPODS BT69-NC Gen. 2 CAL
Atlas Bipod: Tall with No Clamp The CAL (Cant And Loc) Atlas Bipods were developed for shooters that do not desire the Panning feature. The BT69-NC Atlas Bipod "No Clamp" model has a two hole pattern of 1.100" with the holes being 10/32 threads. It requires any 17S size lever style mount to include the ADM-170-S, ARMS 17S, TRAMP from Badger Ordnance, LT271 or any ARCA dovetail mount with the same hole pattern. The BT69-NC will also mount directly to our BT19 AI Spigot or BT70 M-LOK® Adapter. It is comprised of 6061-T6 aluminum, except the inner legs which are made from 7075-T6 aluminum, Mil-Spec Type III hard coat anodized and have heat treated stainless steel components. Includes two 10-32 x 3/8" flathead socket screws. Available in black only. They chose to support a legend in the shooting sports by using the original KMW "Pod-Loc™." Read how to adjust the Pod-Loc™ lever below.



Attributes

- Name: [ACCU-SHOT BT69-LW17 GEN2 CANT AND LOC\(CAL\)ATLAS BIPOD TALL W/ADM-170-S](#)
- Manufacturer: [ACCU-SHOT](#)
- Product no.: 430103123
- Mfr. No.: BT69-LW17
- Colour: Black
- Feet Material: Aluminum
- Style: Picatinny
- Weight: 1.006 lbs
- Delivery weight: 0.456kg
- Shipping height: 51mm
- Shipping width: 127mm
- Shipping length: 356mm
- UPC: 810040220227

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for GEN2 CANT AND LOC \(CAL\) TALL BIPODS](#)
- [About Us](#)

Safety Instruction Guide for GEN2 CANT AND LOC (CAL) TALL BIPODS

Introduction

Thank you for choosing the GEN2 CANT AND LOC (CAL) TALL BIPODS. This guide provides important safety instructions and guidelines to ensure the safe and effective use of your bipod. Please read this manual carefully before using the product.

General Safety Guidelines

- Ensure that the bipod is used only for its intended purpose, which is to stabilize firearms during shooting.
- Always inspect the bipod for any signs of damage or wear before each use.
- Do not exceed the weight limit specified by the manufacturer to prevent accidents or equipment failure.
- Keep the bipod and all accessories out of reach of children and unauthorized users.
- If you notice any malfunction or irregularity during use, cease operation immediately and seek assistance.

Specific Safety Precautions for Use

- Always ensure that the bipod is securely mounted to the firearm using a compatible mount (e.g., ADM170S, ARMS 17S).
- Do not use the bipod on unstable surfaces or in adverse weather conditions that may affect stability.
- When adjusting the PodLoc™ lever, ensure that your fingers are clear of any moving parts to avoid injury.
- Use caution when handling firearms. Always follow the basic rules of firearm safety.
- Be aware of your surroundings and ensure that no one is in the line of fire when using the bipod.

Instructions for Installation and Usage

1. Installation:

- Ensure you have the correct mounting hardware compatible with the bipod.
- Align the bipod with the mounting holes on your firearm, ensuring that the holes match the 1.100" pattern with 10/32 threads.
- Secure the bipod using two 1032 x 3/8" flathead socket screws provided with the bipod.
- Tighten screws securely but do not overtighten, as this may damage the bipod or firearm.

2. Usage:

- Set the bipod on a stable surface before positioning your firearm.
- Adjust the height of the bipod as needed for optimal shooting position.
- Once the firearm is positioned, ensure that the bipod is stable before taking any shots.
- After use, remove the bipod from the firearm and store it in a safe location.

Disposal Instructions

- Dispose of the bipod and any associated materials in accordance with local regulations.
- Do not dispose of the bipod in general waste. Instead, consider recycling options for aluminum components where available.
- Ensure that all parts are disposed of safely to prevent harm to the environment or wildlife.

Contact Information for Further Support

For any inquiries or further assistance regarding the GEN2 CANT AND LOC (CAL) TALL BIPODS, please refer to the manufacturer's website or your place of purchase for contact details.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and enjoyable experience with your GEN2 CANT AND LOC (CAL) TALL BIPODS. Always prioritize safety and responsibility when handling firearms and related equipment.

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