

PIGLITE CARBON FIBER SHOOTING TRIPOD - SHADOWTECH CARBON FIBER SHOOTING TRIPOD

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Lightweight Tripod Designed for the Backcountry Hunter

The PIGlite-CF4 Carbon Fiber Tripod is a great match for the outdoor enthusiast who is looking to shed pounds when ounces matter most. With the backpacker and outdoorsman in mind, the PIGlite-CF4 maintains user specific features of the PIG0311-G Field Tripod, while saving weight where it counts. Compatible with both ball heads, and directly mounting the HOG Saddle or PIG Saddle, the PIGlite-CF4 is a great tripod option for those looking to gain that edge in the field. From glassing hillsides to operating in confined spaces, the PIGlite-CF4 will excel in creating a stable tripod shooting platform. Max Height: 53.5" Maximum Load Capacity: 24 lbs Min Height: 8.0" Weight: 3.6 lbs The PIGlite-CF4 Carbon Fiber Tripod has lightweight aluminum body, four section 28mm carbon fiber legs with adjustable cam levers (8 layers of carbon fiber). The short center column allows the shooter to get all the way down to a 8" prone position. A removable, load bearing hook has been added to the bottom of the center column to hang weight, such as a backpack. The added weight will greatly increase tripod stability. The center column can fully rotate 365°. This is a great feature for those who intend to direct mount a PIG Saddle. or HOG Saddle. The tripod's feet incorporate interchangeable rubber or spiked feet (spiked feet are included). The PIGlite-CF4 Carbon Fiber Tripod has a 24 lbs. heavy duty weight rating and is finished off in flat OD Green paint.



Attributes

- Name: [SHADOWTECH CARBON FIBER SHOOTING TRIPOD](#)
- Manufacturer: [SHADOWTECH](#)
- Product no.: 100039248
- Mfr. No.: PIGLITE-CF4
- Finish: O.D. Green
- Max Height: 53.5"
- Maximum Load Capacity: 24 lbs
- Min Height: 8"
- Weight: 3.6 lbs
- Delivery weight: 2.504kg
- Shipping height: 140mm
- Shipping width: 140mm
- Shipping length: 737mm
- UPC: 850008572050

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PIGLITE CARBON FIBER SHOOTING TRIPOD

SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the PIGliteCF4 Carbon Fiber Shooting Tripod. This product is designed for outdoor enthusiasts looking for a lightweight and stable shooting platform. To ensure your safety and the longevity of the tripod, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always ensure that the tripod is set up on a stable and level surface before use.
- Regularly inspect the tripod for any signs of wear or damage, especially the legs and locking mechanisms.
- Do not exceed the maximum load capacity of 24 lbs to avoid structural failure.
- Keep the tripod away from children and vulnerable individuals to prevent accidents.
- Store the tripod in a dry place away from extreme temperatures to maintain its integrity.
- Follow local regulations regarding the use of shooting equipment in public areas.

Specific Safety Precautions for Use

- Ensure that all adjustable cam levers are securely locked before use to prevent accidental collapse.
- When using the tripod in high winds or uneven terrain, consider adding weight to the loadbearing hook for increased stability.
- Be cautious when adjusting the height of the tripod, making sure fingers and other body parts are clear of moving parts.
- When using interchangeable feet, ensure they are securely attached before use to avoid slipping.
- Always be aware of your surroundings and ensure that the area is clear of obstacles that may cause tripping or falling.

Instructions for Installation and Usage

1. Setting Up the Tripod:

- Remove the tripod from its storage bag and lay it on the ground.
- Extend the legs to the desired height by loosening the cam levers and pulling each leg outwards.
- Lock the cam levers securely once the desired height is achieved.

2. Attaching Accessories:

- If using a ball head, attach it to the tripod's mounting plate securely.
- For direct mounting, ensure that the PIG Saddle or HOG Saddle is properly aligned and attached to the tripod.

3. Adjusting the Center Column:

- To adjust the center column, loosen the locking mechanism and raise or lower it as needed.
- Ensure the center column is locked in place before using the tripod.

4. Using the Tripod:

- Position the tripod on a stable surface and ensure all legs are in contact with the ground.
- If necessary, hang a backpack or other weight from the loadbearing hook to enhance stability.

5. Cleaning and Maintenance:

- Wipe the tripod with a soft, dry cloth after use to remove dirt and moisture.
- Store the tripod in its bag when not in use to protect it from dust and damage.

Disposal Instructions

When disposing of the PIGliteCF4 Carbon Fiber Shooting Tripod, please follow local regulations regarding the disposal of outdoor equipment. Consider recycling materials where possible to minimize environmental impact.

Contact Information for Further Support

For any safety inquiries or support related to the PIGliteCF4 Carbon Fiber Shooting Tripod, please refer to the manufacturer's contact information provided with the product packaging.

By following these safety instructions, you can ensure a safe and enjoyable experience while using your PIGliteCF4 Carbon Fiber Shooting Tripod. Thank you for your attention to safety!

About Us

Brownells UK

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

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