

22" HAWKEYE BORESCOPE KIT WITH SUPERNOVA LIGHT - 22" SLIM BORESCOPE KIT WITH SUPERNOVA LIGHT

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The Hawkeye Shot Edition Slim Borescope Kit with SuperNova Light includes precision instruments that will ensure your gun bores are clean and features the portable, rechargeable SuperNova Light. Available with a 17" or 22" Borescope. This light source is 10-times brighter than the mini Maglite and has a powerful LED lamp with a custom condenser lens system. It includes a rechargeable Li-Ion batter pack that delivers approximately one hour of continuous use. The Shot Edition Borescope Kit includes a Slim Borescope with a 0-degree direction-of-view and 42-degree field-of-view. A rotating 90-degree direction-of-view is achieved by sliding the included Slim Mirror Tube onto the scope. The powerful SuperNova light includes a rechargeable Li-Ion battery pack. All pieces of this borescope kit have a protected spot in the lockable, metal carrying case.



Attributes

- Name: [22" SLIM BORESCOPE KIT WITH SUPERNOVA LIGHT](#)
- Manufacturer: [GRADIENT LENS](#)
- Product no.: 338000004
- Mfr. No.: HS22-SHOT-NVK
- Length: 22
- Delivery weight: 3.538kg
- Shipping height: 102mm
- Shipping width: 194mm
- Shipping length: 686mm

Item details

Made in USA

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Safety Instruction Guide for 22" Hawkeye Borescope Kit with SuperNova Light

Introduction

Thank you for choosing the 22" Hawkeye Borescope Kit with SuperNova Light. This guide provides important safety instructions to ensure the safe and effective use of your borescope kit. Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure that all users are familiar with the product and its functions.
- Always handle the borescope and its components with care to avoid damage and injury.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the borescope and its parts for any signs of wear or damage.
- Use the product only for its intended purpose as described in this manual.
- Follow all local regulations regarding the use and disposal of electronic devices.

Specific Safety Precautions for Use

• Electrical Safety:

- Do not use the borescope if the battery pack or charger is damaged.
- Avoid exposing the battery pack to extreme temperatures or moisture.
- Disconnect the charger from the power source when not in use.

• Optical Safety:

- Do not look directly into the light source of the SuperNova Light.
- Ensure the borescope is securely positioned before use to avoid accidental slips.

• Handling and Storage:

- Store the borescope and its accessories in the lockable metal case when not in use.
- Do not attempt to disassemble any components of the borescope kit.

• Environmental Safety:

- Dispose of the product and its components in accordance with local electronic waste disposal regulations.

Instructions for Installation and Usage

1. Charging the SuperNova Light:

- Connect the charger to the SuperNova Light and plug it into a power outlet.
- Allow the battery to charge fully before first use, which takes approximately 4 hours.
- Disconnect the charger once the battery is fully charged.

2. Using the Borescope:

- Select the desired length of the borescope (17" or 22").
- Attach the Slim Mirror Tube to achieve a 90degree directionofview.

- Turn on the SuperNova Light to illuminate the area being inspected.
- Carefully insert the borescope into the bore to inspect.

3. After Use:

- Turn off the SuperNova Light and remove the borescope from the bore.
- Clean the borescope and mirror tube with a soft, dry cloth.
- Place all components back in the lockable metal case for safe storage.

Disposal Instructions

- Follow local regulations for the disposal of electronic devices.
- Do not dispose of the product in regular household waste.
- Take the borescope kit to a designated electronic waste recycling facility.

Contact Information for Further Support

For any inquiries regarding safety, usage, or support for the 22" Hawkeye Borescope Kit with SuperNova Light, please refer to the manufacturer's contact details provided with your product.

Thank you for your attention to these safety instructions. Enjoy using your Hawkeye Borescope Kit responsibly and safely!

About Us

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