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› [PROAIM Telescopic 27"- 42" Bazooka \(BZ-286-00\) Instruction Manual](#)

PROAIM BZ-286-00

PROAIM Telescopic 27"- 42" Bazooka (BZ-286-00) Instruction Manual

Model: BZ-286-00

1. PRODUCT OVERVIEW

The PROAIM Telescopic Bazooka is a robust and versatile camera support system designed for professional video production. It provides adjustable height for camera setups on dollies, sliders, jibs, and cranes, ensuring stable and precise camera positioning. Constructed from high-grade aluminum, it offers exceptional durability and a high payload capacity.

2. KEY FEATURES

- Strong & Stable Design:** Built with high-grade aluminum, the Proaim Telescopic Bazooka supports up to 200 kg / 441 lb, ensuring maximum stability and durability for your camera setup.
- Adjustable Height:** Effortlessly adjust the height from 69–107 cm / 27–42 inches using the ratchet knob, offering precise camera positioning.
- Quick-Lock Lever:** Provides a secure lock-off when mounted on a dolly system, ensuring safe and reliable use during filming.
- Reliable Mounting:** Features a Proaim Euro/Elemac plate for easy attachment to dolly systems and camera heads, providing an incredibly stable platform for professional filming.

3. SETUP INSTRUCTIONS

Follow these steps to set up your PROAIM Telescopic Bazooka:

- Attach to Dolly/Platform:** Secure the Euro/Elemac mounting plate to your camera dolly or platform using the provided hardware. Ensure it is firmly tightened for stability.
- Mount Bazooka:** Insert the base of the Telescopic Bazooka into the Euro/Elemac mounting plate. Use the quick-lock lever to secure the bazooka firmly in place.
- Install Camera Head/Jib:** Attach your camera head, jib arm, or other compatible equipment to the top Euro/Elemac mount of the bazooka. Ensure all connections are secure.

Easy Mounting / Dismounting with Quick Lock Lever



Figure 1: Quick Lock Lever for secure mounting.

The quick lock lever ensures a secure connection between the bazooka and the mounting plate, preventing any unwanted movement during operation.

Robust & Stable Support

Euro/Elemac Baseplate



Figure 2: Euro/Elemac Baseplate for versatile attachment to various platforms.

Setup Demonstration Video

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Video 1: This video demonstrates the assembly and mounting of the Proaim Telescopic Bazooka with a quick lock Euro/Elemac base, showcasing its use with a camera dolly.

4. OPERATING INSTRUCTIONS

The PROAIM Telescopic Bazooka allows for quick and easy height adjustments:

1. **Adjusting Height:** To change the height, loosen the ratchet knob on the side of the bazooka. Extend or retract the telescopic sections to your desired height.
2. **Securing Height:** Once the desired height is reached, tighten the ratchet knob firmly to lock the bazooka in position. Ensure it is fully secured before operating your camera.
3. **Using the Quick Lock Lever:** The quick lock lever at the base allows for rapid attachment and detachment from the mounting plate, facilitating quick setup changes.

Stable Camera Position with Secure Ratchet Lock Lever



Figure 3: Ratchet Lock Lever for precise and secure height adjustments.

Well Designed for Optimum Strength

Takes up to 200 kg / 441 lb Payload with Ease



Supportive Accessories are for Demonstration only

Figure 4: The bazooka provides optimum strength, supporting up to 200 kg / 441 lb payload.

Versatile Platform Adapts Various Configurations



Supportive Accessories are for Demonstration only

Figure 5: A versatile platform that adapts to various camera configurations and setups.

Operation Demonstration Video

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Video 2: This video demonstrates the quick lock lever and height adjustment features of the PROAIM Bazooka, highlighting its ease of use and stability for camera elevation.

5. MAINTENANCE

To ensure the longevity and optimal performance of your PROAIM Telescopic Bazooka, regular maintenance is recommended:

- **Cleaning:** Wipe down the bazooka with a soft, dry cloth after each use to remove dust and debris. For stubborn dirt, use a slightly damp cloth and mild soap, then dry thoroughly.

- **Lubrication:** Periodically apply a small amount of silicone-based lubricant to the telescopic sections and moving parts to ensure smooth operation. Avoid excessive lubrication.
- **Inspection:** Regularly check all screws, knobs, and levers for tightness. Ensure there are no loose components or signs of wear and tear. Replace any damaged parts immediately.
- **Storage:** Store the bazooka in a clean, dry environment, preferably in its original packaging or a protective case, to prevent damage.

6. TROUBLESHOOTING

If you encounter any issues with your PROAIM Telescopic Bazooka, consider the following:

- **Difficulty Adjusting Height:** Ensure the ratchet knob is fully loosened before attempting to adjust the height. Check for any obstructions or debris in the telescopic mechanism. Apply lubricant if necessary.
- **Unstable Setup:** Verify that the bazooka is securely mounted to the platform using the quick-lock lever and that the platform itself is stable. Ensure all camera equipment is properly balanced and tightened on the bazooka's top mount.
- **Loose Components:** Regularly inspect and tighten all screws and fasteners. If a component is consistently loose or damaged, contact customer support for assistance.

7. SPECIFICATIONS

Feature	Detail
Construction	High Grade Aluminum
Load Capacity	Up to 200 kg / 441 lb
Telescopic Height Range	69–107 cm / 27–42 inches
Top Mounting	Euro/Elemac
Bottom Mounting	Euro/Elemac
Product Weight (Bazooka)	4.71 kg / 10.36 lb
Quick Lock Lever	Yes
Product Dimensions	35.43 x 8.66 x 7.48 inches (packaged) / 42"D x 6"W x 6"H (extended)
Item Model Number	(BZ-286-00)
UPC	705669220584, 046708566103

8. WARRANTY & SUPPORT

PROAIM products are designed for durability and performance. For warranty information, technical support, or service inquiries, please refer to the official PROAIM website or contact their customer service department directly. Keep your purchase receipt as proof of purchase for any warranty claims.

For additional support, visit the [PROAIM Store on Amazon](#).

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