



UNIVERSE ALUMINUM TRIPOD AZA1037

The AZA1037 Aluminum Tripod is a high-stability instrument stand designed for surveying, construction, and geospatial applications. It provides a secure and vibration-free mounting platform for precision instruments such as total stations, automatic levels, theodolites, and laser levels.

Engineered for durability and portability, the AZA1037 ensures reliable performance across demanding field environments.

KEY FEATURES

- Lightweight yet strong anodized aluminum construction
- Adjustable height with telescopic legs
- Quick-release clamp locking system
- Universal 5/8" × 11 mounting thread
- High stability for precision measurements
- Anti-slip feet with pointed metal tips
- Corrosion-resistant and weatherproof finish
- Portable design with carrying handle or strap

STANDARD ACCESSORIES

- Carrying strap or handle
- Protective leg caps





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TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATION
Material	Anodized aluminum alloy
Height Range	Approx. 90 cm – 160 cm
Leg Type	Telescopic
Locking Mechanism	Quick-release clamp
Head Type	Flat / Dome
Mounting Thread	5/8" × 11 standard
Feet Design	Pointed metal with rubber base
Load Capacity	Approx. 5 – 10 kg
Weight	Approx. 3 – 5 kg
Finish	Anti-corrosion, matte / powder-coated

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