

Bulldog Tripod

Highly Stable and Torsionally Stiff Tripods for High Accuracy and Rotating Payload Applications



Main Advantages & Features

- Man portable
- Wide working height range
- 40kg nominal payload
- Rugged durable and easy to use.
- Designed for ease and speed of deployment
- Torsionally stiff, ideal for rotating payloads
- Independently adjustable leg angle and telescopic leg length
- 5/8" 11 UNC drawbolt thread
- Ground anchor capability (via optional accessory)
- Ground pinning capability (via optional accessory)

The Bulldog tripod has been designed to satisfy applications where portability and torsional stiffness is of primary importance.

The Bulldog tripod provides a torsionally stiff, robust and stable platform on which payloads with compatible interfaces can be quickly and easily mounted.

The Bulldog tripod is of high strength aluminium and corrosion resistant steel construction and features heavy duty cast feet plus independently adjustable leg angle and length providing a wide operational height range whilst minimising stowed length.

The Bulldog tripod has a ground anchor point and ground pinning capability via optional accessories to ensure maximum stability and security.

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Outline Specification

Construction	Heavy duty aluminium construction with a tough black anodised and paint finish
Temperature range	
-Operational	-33°C to 71°C
-Storage	-46°C to 71°C
Weight	4kg (8.8lbs)
Min working height	160mm (6.3")
Max working height	1080mm (42,5")
Stowed dimensions	Ø180mm (7.1") x 730mm (28.7")
Nominal payload	40kg (110lbs)
-Max at 170mm	25kg (55lbs)
-Max at 60° inc leg angle	50kg (110lbs)
Mechanical interface	3 stud (87.2) PCD interface in conjunction with a 5/8" 11 UNC threaded drawbolt
Ground pinning	Yes via accessory
Ground anchor	Yes via accessory



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