



### Products:

- Stabilized Platforms
- Gimbals
- Positioners
- Pointing Systems
- Pan Tilt Units
- Radar Subsystems
- Electro-Optical Systems
- Opto-Mechanical Systems
- Motion Controls Systems
- Test Benches

### Services:

- Engineering Design & Development
- Electronic Testing & Assembly
- CNC Machining & Manufacturing
- System Integration

The Tripod is a light-weight, rugged and compact module for mounting payload up to 60 Kg. It is a foldable unit, having flat base on each leg. It is fabricated using aluminium alloy material for most of the components and also stainless steel wherever applicable. Quick release mechanism is provided in the top plate for mounting of payload. An interface plate is provided for interfacing the tripod with the payload. The tripod can either be painted or powder coated as per customer's requirements. Mid level spreader is available for stability of the Tripod.

### Features:

- Ability to adjust on uneven surfaces
- Spirit Level Bubble Indicator
- Light weight metallic construction
- Swiveling Feet

### Technical Specifications

Load Carrying Capacity	: 60 kg
Weight of Tripod	: 5 kg (max)
Folded Height	: 850 mm (± 50 mm)
Maximum Height	: 1350 mm (± 50 mm)
Minimum Height	: 750 mm (± 50 mm)
Material	: Aluminium Tube
Base	: Flat
No. of Stages	: One
Accessories	: Mid Level Spreader Quick Release Mechanism
Finish	: Paint/ Powder Coating

