

Rotating Laser Tripods

The Imex range of tripods with 5/8th thread



O12-SJA30F - Flat Top Aluminium Survey Tripod O12-SJA30D - Domed Top Aluminium Survey Tripod

Built tough for any site laser / theodolite setup or levelling task. The most popular rotating laser tripod in our range due to its high quality and lightweight design.

Key features

- Velcro leg strap & handle
- Metal die cast powder coated components
- Leg clamp lock
- Zero wear sliding legs
- Lightweight aluminium profile
- 1m -1.6m elevation



O12-SJW20 - Flat Top Wood / Metal Survey Tripod

Heavy duty composite construction with metal components resulting in a sturdy lightweight tripod. Suitable for a range of mounting options.

Key features

- Velcro leg strap & handle
- Metal die cast powder coated components
- Leg clamp lock
- Zero wear sliding legs
- Lightweight wooden profile
- 1m -1.6m elevation



Suitable for heavy rotating laser levels, total stations, theodolites and more. Perfect for the heaviest site work and long distance levelling where laser stability is of all importance.

Key features

- Velcro leg strap & handle
- Metal die cast powder coated components
- Leg clamp lock
- Zero wear sliding legs
- Heavy duty steel/aluminium construction
- Elevates to 2.6m
- •Micro adjustable elevation and lock

