

# POSITIONERS

## MODEL 7-TR TRIPOD



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- Non-metallic Non-RF Reflective
- Easy-adjust Height Controls
- Quality Construction
- Ideal for Larger Antennas

**ETS-Lindgren's Model 7-TR Tripod** is compatible with most ETS-Lindgren antennas. Users can be confident of accurate measurement results when using the 7-TR, which is constructed of non-metallic, non-reflective materials that will not distort measure data.

The 7-TR Tripod provides increased stability for physically large, ultra broadband antennas, such as ETS-Lindgren BiConiLog™. Its unique design allows for quick assembly/disassembly and convenient storage. Quick height adjustment and locking wheels provide ease of use during testing. This tripod can bear up to a 13.5 kg (30.0 lb) load.

Three versions of this tripod are available: the 7-TR/POL Manual, the 7-TR/POL Pneumatic and the 7-TR/POL 3106. Photo shown with optional off-set boom #106328.

### Technical Specifications

Electrical (for /POL option only)	
Air	6.1 Bar; 90 psi (pneumatic polarization version only)
I.O. Ports	1 ST Fiber Optic Input
Interface	500 mA; 12 VDC
Power Input	60 Hz
Power Supply	160 mA; 120 VAC
Physical	
Maximum Height	218 cm (85.83 in)
Minimum Height	0.9 m (2.95 ft)
Nominal Height	218 cm (85.83 in)
Weight	26 kg (57.32 lb)
Nominal Load Capacity	13.5 kg (29.76 lb)
Primary Composition	Fiberglass
Thread	1/4 in x 20

### Options

- Alternative Height Tripods Available
- Full Length Straight Boom Option #109666
- Short Length Straight Boom #114141
- Off-set Boom #106328)
- Stinger Mount Boom #108983