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ATU-510

Antenna Tripod, Wood

Sturdy rugged design

The ATU-510 Tripod is used to position, support, and stabilize most compliance test antennas.



Features

- Rugged Maple wood construction
- Standard 1/4-20 mounting thread
- Reversible legs: Rubber feet for lab use, spike tips for outdoor testing
- Lightweight and durable wooden legs

The ATU-510 wooded Tripod comes with a spring loaded 1/4-20 male thread for mounting all of A.H. Systems and most other compliance measurement antennas. This wood tripod can hold up to 30 lbs. (13.6 Kg). Each wooden leg is adjustable independently of each other. They can adjust from 38" in length to 63" and locked up to a 90-degree angle, allowing an infinite number of settings. The adjustability of this tripod won't limit your ability to work on hillsides or in cramped corners in the lab. The ATU-510 comes with rubber feet ideal for lab environment testing. This tripod is also well suited for outdoor use, simply reverse the tripod legs to expose the spiked feet.

Folded Height: 40" (101 cm)

Max Height: 64" (163 cm)

Weight: 11.3 lbs (5.1 Kg)

Related Products

- AEH-510 – Azimuth and Elevation Head, Nylon
- AEH-511 – Azimuth and Elevation Head, Metal
- WEL-510 – Wooden Extension Legs
- BTE-510 – Biological Antenna Tripod Extension, Fiberglass