

Features

Minimal RF Reflection/

Center rod height range: 0.8 to 1.5 meters

Stable and easy to install



Description

The AT-120 collapsible tripod has been designed for indoor or outdoor EMI testing. It is constructed using wood and nylon parts. The height of the antenna can be easily adjusted using the wooden center rod. It has a mounting head that has a 1/4 inch x 20 threads bolt to mount antenna with compatible threaded hole. The tilt head can be rotated 90 degrees.

The tripod can accommodate various Com-Power antennas listed below.

Specifications

Height range for antennas: see below

Material: Nylon and wood with minimal metallic parts

Tripod load: up to 10 kg / 22 lb.

Tripod weight: 16 lb. / 7.3 kg

Compatible Com-Power antennas models

Biconicals

AB-900: 1-1.5 meters (shown on photo)

AFB-900: 1- 1.5 meters

Log Periodics

AL-100, ALP-100: 1-1.5. meters

Horns

AH-118, AHA-118: 0.9 - 1.5 meters

AH-826, AH-640, AH-840 : 0.9 - 1.5 meters

