COM-POWER
Antenna Tripod
AT-220

## Features

- Heavy Duty, Lightweight, Non-Reflective Construction from Nylon Material
- Easy to Operate
- Quick Height Adjustments
- Single-Motion Collapsibility for Storage/Transport
- Can Support up to 50 lbs.
- Three-Year Warranty


## Specifications

| GENERAL |
| :--- |
| Tripod Height Range |
| Material | | Nylon |
| :--- |
| [see table tor mounted antenna heights] |

## Tripod Dimensions




## Description

The AT-220 Antenna Tripod is constructed from high quality nylon material, and is easily collapsible for storage or transport. It is a highly non-reflective, lightweight, heavy duty tripod designed to support loads up to 50 pounds ( 22.6 kg ). It is suitable for use indoors and outdoors.

The nylon center rod allows for stepless, smooth height adjustment, with a knob-operated locking mechanism to easily fix its position. The antenna is mounted to the tripod with the included $1 / 4 " \times 20$ threads (standard) mounting bolt.

As with all Com-Power Products, the AT-220 Tripod is provided with a standard three-year warranty.

## Height Ranges for Mounted Antennas

| COMPATIBLECOM-POWER ANTENNAS |  | MINIMUM HEIGHT | MAXIMUM HEIGHT |
| :---: | :---: | :---: | :---: |
| AM-741R <br> Active Monopole Antenna | Antenna Mid-point: | 119.5 cm | 162 cm |
|  | Top of Counterpoisse: | 67.5 cm | 110 cm |
| AL-130R <br> Active Loop Antenna | Center of Loop: | 88 cm | 130.4 cm |
|  | Bottom of Loop: | 62.1 cm | 104.5 cm |
| AH-220 <br> Double Ridge Horn Antenna | Vertical Polarization: | 86.7 cm | 129.1 cm |
|  | Horizontal Polarization: | 93.2 cm | 135.6 cm |

