

# 1052 Antenna Tower Positioner



ETS-Lindgren's Model 1052 Portable Antenna Tower is useful for quick measurements, pre-scans, and anywhere a portable tower is needed. The model 1052 has two fiberglass mast sections, a hand winch, and four extending aluminum legs that are easily assembled/disassembled for ease of transportation.

## Key Features

- Legs Extend for Stability
- Portable
- Assembles/Disassembles Easily

## Specifications

### Physical Specifications

Nominal Scan Height: 1 m to 4 m  
Nominal Height: 4.8 m (15.75 ft)  
Nominal Load Capacity: 9.1 kg (20.06 lb)  
Weight: 22.7 kg (50.04 lb)  
Polarization: Manual

### Product Configuration

- Tower Assembly
- Manual Polarization
- Manual