

Features:

- Ideal for Field Uniformity to EN61000-4-3
- Low Dielectric Materials
- Adjustable Height From 25 cm to 240 cm
- Graduated Scale in 1 mm Increments
- Stable, Sturdy Platform
- Floor View Finder for Convenient Probe Location in Chamber
- Compatible with all ETS-Lindgren EMC Probes
- Offsets Provided for ETS-Lindgren EMC Probes for Sensor Centers
- 1/4" 20 UNC Probe Mount
- Easily Disassembled for Storage



ETS-Lindgren's Model H-491269 Probe Stand

The Model H-491269 Probe Stand is designed for accurate and repeatable probe positioning when performing field uniformity calibrations in accordance with 61000-4-3 and 61000-4-21, among other EMC and military standards. Additionally, this probe stand can be utilized for any precision positioning requirement.

Physical Specifications

MODEL	BASE AND TUBE HEIGHT	BASE PLATE	PROBE MOUNTING SURFACE MINIMUM	PROBE MOUNTING SURFACE MAXIMUM	TUBE WIDTH	LOAD CAPACITY PER CARRIER
H-491269	243.8 cm 96.0 in	40.6 cm 16.0 in	25.0 cm 9.8 in	240.0 cm 94.5 in	224.8 cm 88.5 in	600 g 21 oz.