

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



※プローブ及び光ファイバー
ケーブルは付属しません

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. |