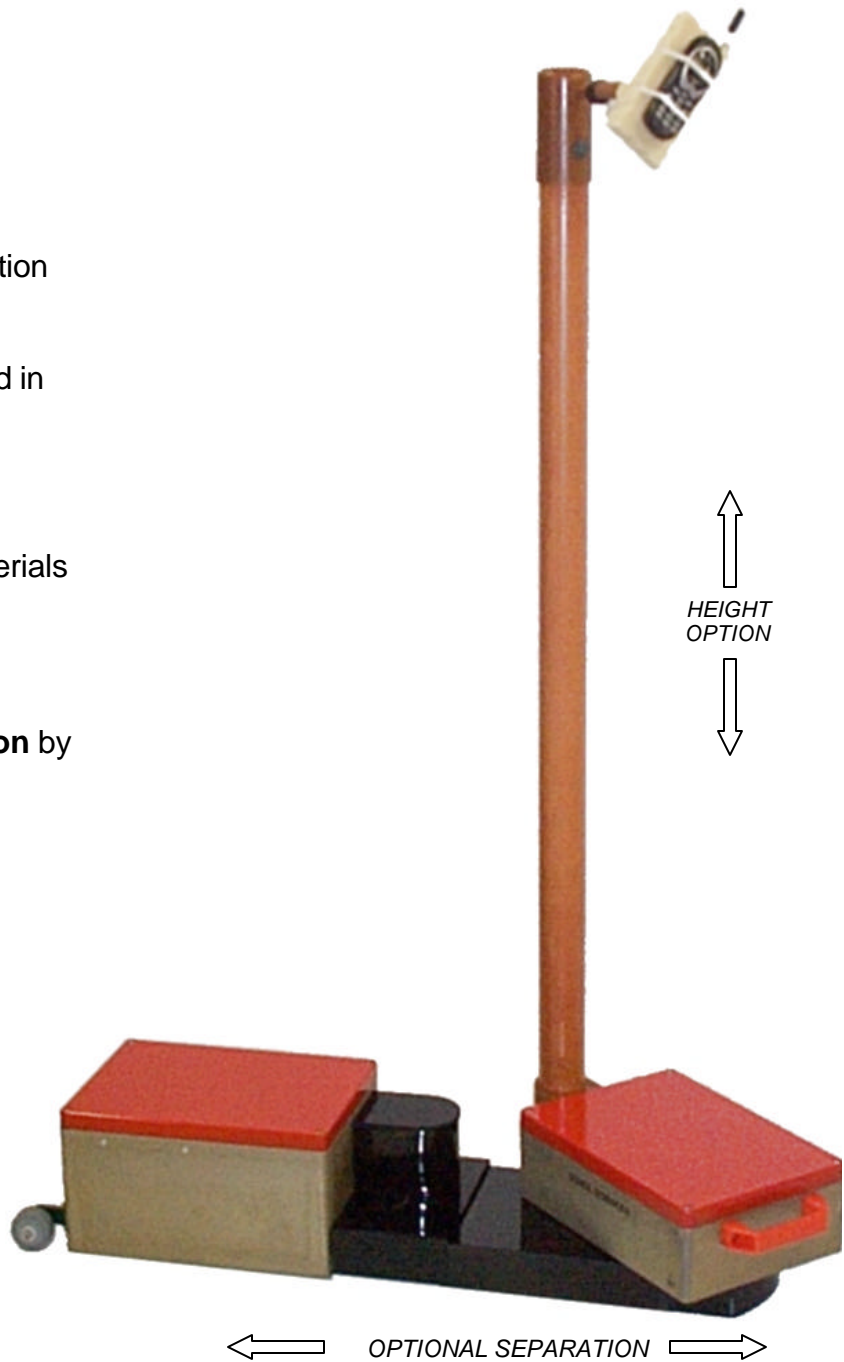


Features:

- **Compact** for minimum RF field disturbance
- **Variable Speed** in both Elevation & Azimuth
- **Continuous Rotation** allowed in both Elevation & Azimuth
- **Low Density** EUT holder
- **Low RF Cross-Section** materials above drive units
- **Portable**
- **Remote Azimuth Drive Option** by separating drive units
- **Height** customer defined
- **Fiber Optic** connection to Controller
- **GPIB** full control
- **CUSTOM** EUT mounts
- **Under-Floor AZ** drive option
- **Under-Floor EL & AZ** drives option



Shown in most compact configuration.

SPECIFICATION	STANDARD	OPTIONAL
Maximum boom load	~1 kg (2 lb.)	
Speed (EL & AZ)	0.5, 1, 2, 3 rpm	Customer defined
Precision & Resolution (EL & AZ)	Display Resolution: 0.25° Precision: ± 0.25°	
EUT Height	1.5m above the ground plane	Customer defined

