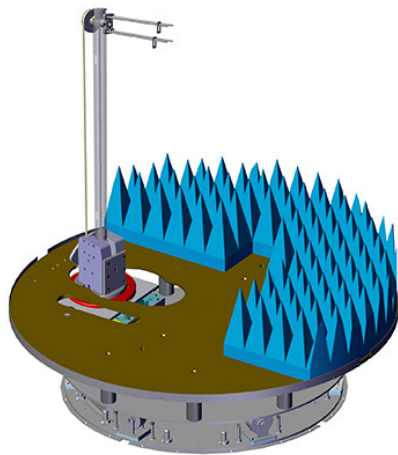


## MULTI-AXIS POSITIONER (MAPS) 2110CR Multi-Axis Positioner (MAPS)

ETS-Lindgren's Model 2110CR Light Duty Multi-Axis Positioning System (MAPS) is designed to perform measurements of spherical antenna patterns plus total and effective isotropic radiated power of wireless hand-held devices.



ETS-Lindgren's Model 2110CR Light Duty Multi-Axis Positioning System is designed to perform measurements of spherical antenna patterns, plus total and effective isotropic radiated power of wireless hand-held devices.

### Key Features

- Multi-Axis Positioner
- Variable Speed Rotation
- Fiber Optic Control Lines Eliminate RF Noise
- Angular Positioner Accuracy within  $\pm 0.25^\circ$

### Features

#### Configuration

The 2110CR is a modular, light-duty multi-axis positioner, consisting of a rotating turntable base with a mounting mast. This configuration allows for independent rotation in both the azimuth and ortho axes and accommodates wireless handsets up to 0.45 kg (1.0 lb). To minimize any potential RF obstruction or distortion of RF signals from low directive wireless transmit antennas, the rotating shaft assembly is constructed of low reflective dielectric materials.

