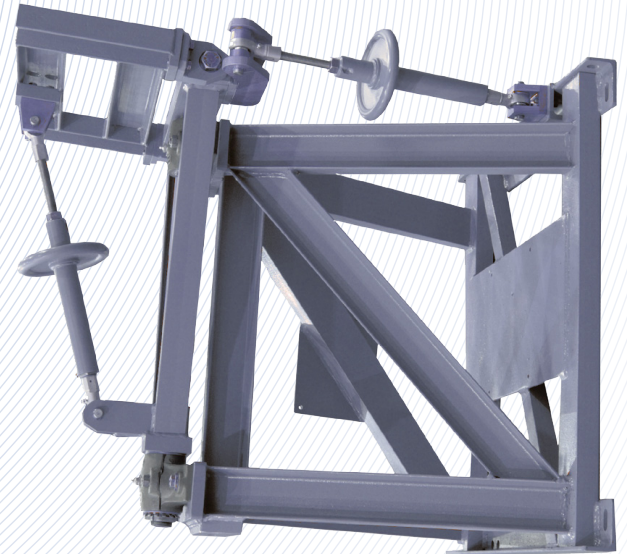


## MI-56800 Family of Mounting Fixtures



- Ideal for ranges requiring routine signal source antenna realignments
- Rugged construction assures superior reliability and longevity

### Description

Manually adjustable mounting fixtures are recommended for attaching a polarization positioner to either a vertical or horizontal surface. These accessory fixtures provide positioner alignment in both azimuth and elevation. In addition to the manually adjustable units, the family includes fixtures equipped with dc-drive motors to permit remote adjustment. All the MI-56800 models include provisions for installation in an outdoor enclosure.

The MI-56800 Family of Mounting Fixtures is recommended particularly where frequent positioning versus frequency realignment is anticipated. This requirement is encountered in a ground reflection ranges where the transmitting antenna height is adjusted with changes in signal frequency.

### Specifications

	56810	56820	56811	56821
Polarization Positioner	56260A 56261A	56160A 56161A 56164A 56165A		
Adjustment	Manual	Motorized	Manual	Motorized
Azimuth and Elevation	±15	±15	±15	±15
Net Weight: lbs (kg)	125 (57)	255 (116)	160 (76)	290 (132)