

## Features

- Compact & Rugged 2 axis Antenna Positioner
- Upscalable design, suitable for all antennas from 0,75m to 1,2m dish size
- Quick Deploy Tripod
- Transportable Rugged Cases
- Can be used with any Offset or Center Fed antenna
- High Precision Robotic Drives & Motors
- Azimuth travel range up to 360°, Elevation up to 120°
- Axis speeds up to 5°/sec
- Axis Accuracy: 0,01°
- Intelligent Motion Controllers for variable Speed & optimized travel and precise pointing
- Lightweight system with Aluminum reinforced structure, optional hot dip galvanized steel structure
- Optional Autopointing Version available including GPS, Compass, Inclinator and APS700 Series Antenna Controller with integrated DVB-S2 Receiver



Specifications		
<b>Motorisation type</b>		Quick Deploy Positioner for 0,75m – 1,2m antennas - 2 axis rugged lightweight quick deploy positioner - Tripod - Transport Cases
<b>Compatible Antennas</b>		0,75m – 1,2m diameter, Offset, Center Fed, any Frequency Band
<b>Travel Range</b>	<b>Azimuth</b>	180°(max. 360°)
	<b>Elevation</b>	-25° - 95°
<b>Speed</b>		Up to 5°/sec
<b>Pointing accuracy</b>		0,01°
<b>Power Consumption</b>		Up to 500W per System
<b>Cases</b>		2 Hard Cases: Motorized Positioner with antenna backstructure / QD Tripod, Controller & Cabling
<b>Wind Speed Operational</b>		80 km/h
<b>Survival</b>		200 km/h
<b>Temperature</b>		-30 to 60°C
<b>Humidity</b>		0 to 100%