

Features

- 2 axis Antenna Positioner
- Upscalable design, suitable for all antennas from 0,75m to 4,5m dish size
- Can be used with any Offset or Center Fed antenna
- High Precision Robotic Drives & Motors
- Azimuth travel range up to 360°, Elevation up to 180°
- Axis speeds up to 5°/sec
- Axis Accuracy: 0,01°
- Variable base for vehicle roof top mounting or trailer mounting



Specifications		
Positioner type		2-Axis High Performance Robotic Drive Motorization, Elevation Over Azimuth Design Low Profile stowable Positioner, IP65 protected.
Base		Base Structures for Trailer mounting or vehicle roof top attachment
Material		Reinforced Aluminum or Hot Dip Galvanized Steel ,
Compatible Antennas		0,75m – 4,5m diameter, Offset, Center Fed, any Frequency Band
Travel Range	Azimuth	360°
	Elevation	180°
Speed		Up to 5°/sec
Pointing accuracy		0,01°
Motors		24V & 48V DC & BLDC Motors, 230V Servomotors
Power Consumption		Up to 5kW
Controller		APS700 Autopointing Controller
Wind Speed Operational Survival		80 km/h 200 km/h
Temperature		-30 to 60°C
Humidity		0 to 100%