

## Features

- High Precision Rotary Ring Design
- 24V DC Motor With integrated Encoder
- Universal Interface for all Feed Horns & OMTs
- Various Antenna Holders for all Offset Antenna types
- Upscaled Designs for each Frequency Band: Ka, Ku, C
- Linear Feeds: Polarization optimization
- Circular Feeds: RHCP/Linear/LHCP Switching
- 360° deg travel range
- Axis speeds up to 5°/sec
- Axis Accuracy: 0,05°
- Outdoor IP65 Casing
- Intelligent Motion Controllers for variable Speed & optimized travel and precise pointing
- APS 700 Series Antenna Controller



Specifications	
<b>Polarization Drive</b>	High Precision Rotary Ring Design
<b>Antenna Design</b>	Offset Antennas
<b>Frequencies &amp; Polarizations</b>	C, Ku, Ka Band, Linear & Circular Polarization with or without RotaryJoint
<b>Travel Range</b>	360°
<b>Speed</b>	5°/sec
<b>Pointing accuracy</b>	0,05°
<b>Motors</b>	24V DC Motors
<b>Power Consumption</b>	Up to 50W
<b>Controller</b>	APS700 Autopointing Controller
<b>Wind Speed Operational Survival</b>	80 km/h 200 km/h
<b>Temperature</b>	-30 to 60°C
<b>Humidity</b>	0 to 100%