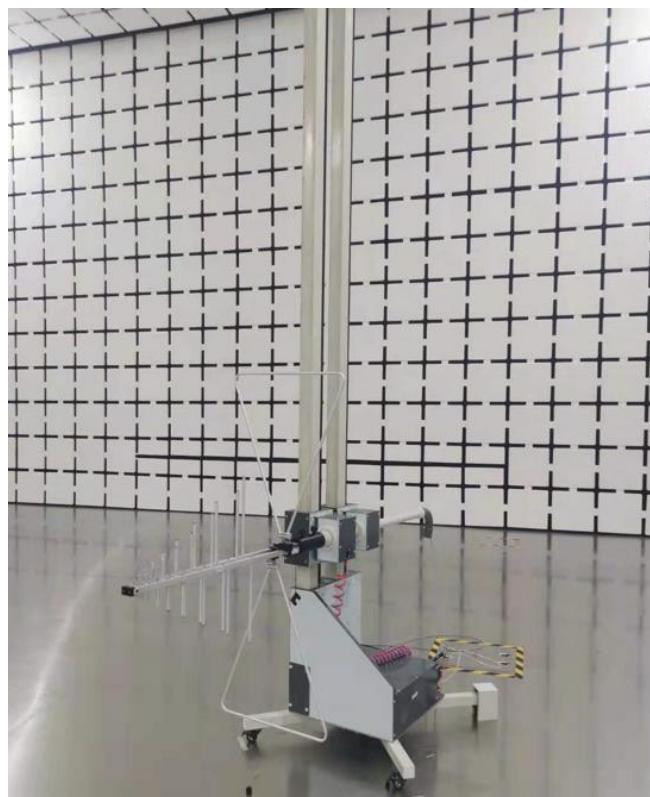


Automatic Dual Pole Antenna Mast

Dual pole antenna mast, designed for high-precision positioning and exceptionally smooth operation, ensuring stable performance. The reinforced dual-pole structure provides outstanding rigidity and motion stability.

With a high load-bearing capacity, the system can support various types of antennas for different signal applications, offering excellent adaptability for complex deployment requirements, enables simultaneous elevation and pitch movement, allowing flexible and accurate antenna adjustment for enhanced tracking and signal performance.

Multiple height options available.



Model	LEDAM
Height adjustable	1-2m / 1-4m / 1-6m
Load capability	Max. 10 kg
Material	PVC and reinforced fiberglass
Polarization	Pneumatic
Position accuracy	+/- 1 cm
Motor	Brushless motor
Drive	Toothed belt
Position speed	2 to 15 cm/s
Angle adjustable	-15° to 45°
Angular accuracy	±0.8°
Real-time alignment	Available
Control cable	Fiber optic lines
Interference suppression	<CISPR22 Class B -10dB
Accessories	