

## Antenna Anechoic Chamber Test Tumtable, Single Axis Turntable



## Single Axis Test Turntable

RM-ATSA-03

## Features:

- · High Speed
- Small Size

Website: www.rf-miso.com

- Easy to Carry
- Light Weight

## **Specifications**

Parameters	Specification	Unit
Rotating Axis	Single Axis	
Rotation Range	360° continuous	
Minimum Step Size	0,1°	
Maximum Speed	180° /s	
Minimum Stable Speed	0.1° /s	
Maximum Acceleration	20° /s²	
Angular Resolution	< 0.01°	
Absolute Positioning Accuracy	±0.1°	
Load	20	kg
Weight	10	kg
Control Method	RS422	7/75
External Interface	Power Supply, Gigabit Network	
Load Interface	Power Supply, Gigabit Network RS422 Serial Port	
Power Supply	DC 18V~50V	
Slip Rings	Power Supply 30A, Gigabit Network, RS422	
Size	240*240*192	mm
Working Temperature	-20℃~50℃ (expandable to -40℃ ~60℃)	
Main Application Range	Radar, Measurement and Control, Communication, Antenna Testing, etc.	

Note: We can customize according to your specific needs, please contact RF Miso!

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