

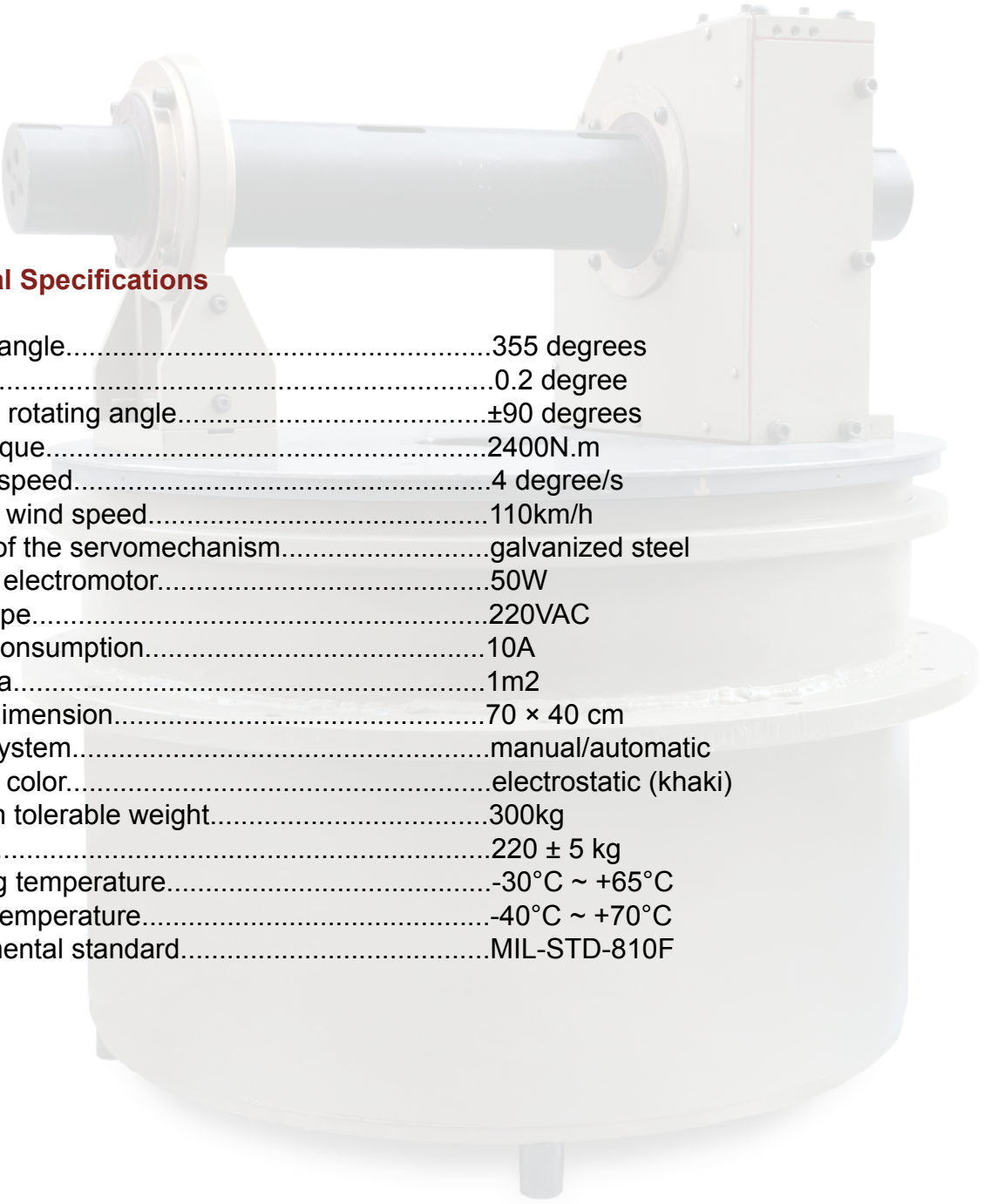


ANR-250/E

Antenna Rotator

ANR-250/E is a heavy antenna rotator (servomechanism) proper for rotating dishes with about 100kg weight. It has been designed and manufactured for installing on military shelters and containers. Body of the rotator is made of steel colored with electrostatic color appropriate for using in different weather conditions.

Technical Specifications



Rotating angle.....	355 degrees
Accuracy.....	0.2 degree
Elevation rotating angle.....	±90 degrees
Brake torque.....	2400N.m
Rotating speed.....	4 degree/s
Tolerable wind speed.....	110km/h
Material of the servomechanism.....	galvanized steel
Power of electromotor.....	50W
Supply type.....	220VAC
Current consumption.....	10A
Wind area.....	1m ²
System dimension.....	70 × 40 cm
Control system.....	manual/automatic
Standard color.....	electrostatic (khaki)
Maximum tolerable weight.....	300kg
Weight.....	220 ± 5 kg
Operating temperature.....	-30°C ~ +65°C
Storage temperature.....	-40°C ~ +70°C
Environmental standard.....	MIL-STD-810F