

Antenna Motor DiSEqC

Model SG2100



FEATURES:

- Fits all popular dish with 42mm tube.
- Special Design for any Receiver with DiSEqC 1.2
- Only One Coaxial Cable Control
- Go To X Function
- High Efficiency
- Compact Structure
- Ultra Low Noise
- Adjustable Hardware Limits
- Easy Installation with LED Indicator
- Manual EAST / WEST button
- For Dish up to 1.2M

Specification:

Model	SG2100
Antenna Diameter	1.2M Max.
Azimuth Angle	70° EAST - 70° WEST (140°) Adjustable
Elevation Angle	25° -75°
Input / Output Voltage	13 / 18 VDC
Power Consumption	50 mA (Standby mode) 200 mA (Normal) 350 mA (Max.)

Rotation Speed	1.9° / sec (at 13V) ; 2.5° / sec (at 18V)		
Satellite Positions	60		
Connector	F Type		
Command Protocol	DiSEqC 1.2		
Resynchronize Function	YES		
Goto Position 0 Function	YES		
Goto X Function	YES		
Positioning Sensor	High Resolution Hall Effect Sensor		
EAST / WEST Limit	Adjustable Hardware and Programmable Software		
Manual Button	EAST / WEST		
Indicating LED	YES		
	color	status	indication
	Green	On	Power On; Standby Mode
	Orange	Blink	Receiving DiSEqC 1.2 Commands/ Reset Mode
	Orange	On	Error Message: Over Current / Hardware Limit
Tube size for antenna	55x160mm		
Stand size	35~65mm		

SHIPPING INFORMATION:

Model	PCs/Carton	G.W./Carton	Meas./Carton	PCs/20FT	PCs/40FT
SG2100	6	19.40 KGs	1.67'	3500	7000

