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Amiko DM3800

DiSEqC Rotor



- DiSEqC 1.2 & USALS compliant
- **Metallic Gear Design**
- Drive dishes up to 140cm
- Power through one single coaxial cable
- **Zero-Backlash Design** for the highest precision

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MAIN FEATURES

- Metallic Gears
- DiSEqC 1.2 signal control
- Compatible Receiver: Receiver with DiSEqC 1.2 or Interface Box
- F-type Connection
- Antenna Size Max 140 cm
- Speed: 1.9° / sec (at 13V), 2.5° / sec (at 18V)
- Elevation Angle: 25 ~ 75°
- Input/Output Voltage: 13/18 V DC
- Power Consumption: 50mA (Stand-by), 200mA (Normal), 350mA (Max.)
- Satellite Positions: 60 positions
- Azimuth Angle: 80° East ~ 80° West

- Calibration Function: Yes (Go to 0°)
- Goto X Function
- Manual East/West Buttons
- Indicating Led (2 Colors)
- Limit Protection: 1. Adjustable hardware limits, 2. Programmable software limits, 3. Current limit
- Positioning Sensor: High Resolution Hall Effect Sensor
- Weight (Mount): 3.1 Kg (Net) / 3.5 Kg (Gross)
- Dimension (Mount): 345x168x110 mm (Gross)