



Specification

- Max. static load on Rotator: 1500 kg.
- Max. dynamic load on Rotator: 600 kg.
- Full speed: 20 RPM.
- Each rotator drives independently.
- Controlled via Kinesys Elevation1+.
- Versatility and flexibility. Rotator can work in upside down position or separately hung on truss.
- Low mass.
- Easy attachment option Rotator has been designed to easily mount on Master Trolley.
- The Instantaneous spin effect with power and control slip ring which means no cables.
- Easy truss mount with heavy-duty rack and pinion drive.
- Millimetre precision.
- Quick, easy and safe assembly and disassembly on events.
- Wireless power and data.