

MediaSpinner 50 AT™

The MediaSpinner 50 AT has the same features as the StageBanner 50 AT and is enhanced with a panel for the connection of audio, video and power supplies, so plasma screens, LCD displays, projectors or loudspeakers and similar devices can be attached and rotated. The MediaSpinner 50 AT is constructed to enable the display and rotation of advertising banners - at exhibitions, on stage, in theatres and other applications where advertising needs to be highlighted and showcased.



Technical Specification

Electrical

- Wiring options: EU model - 208/230/240 V, 50/60 Hz, US model - 100/120/208/230/240 V, 50/60 Hz
- Power consumption: 30 VA

Mechanical specification

- Height: 217 mm (8.5")
- Width: 474 mm (18.7")
- Length: 445 mm (17.5")
- Weight: 13.4 kg (29.5 lbs)

Thermal specification

- Maximum ambient temperature: 40°C (104°F)

Electronics

- Addressing, special functions setting via control panel with 4-digit LED display
- Readout fixture usage, receiving DMX values, temperature, etc.
- Built-in analyzer for easy fault finding, error messages
- Built-in demo sequences
- Silent cooling
- Master/Slave operation
- Stand-alone operation
- Digital serial input DMX-512
- 4 control channels

Pan

- Pan movement range 440°
- 16-bit movement resolution
- Automatic pan position correction
- Remotely controllable speed of pan movement for easy programming
- Movement control: Tracking and vector

Rigging

- Standing directly on the floor
- Mounting horizontally with 2 Omega brackets
- 2 truss orientation
- Safety chain/cord attachment point

Load specification

- Max. load: 50 kg (110.2 lbs)
- Max. current: 10A
- Fixation: 2x Omega brackets with ¼-turn quick locks
- Outputs for a load: RGBHV, audio, DMX and power supply