

# StageBanner 10 AT™

The DMX-controlled StageBanner 10 AT enables the displaying and rotation of advertising banners at exhibitions, on stages and in theatres. It's perfect for retail environments and other applications where advertising needs to be highlighted. The StageBanner 10 AT also runs in stand-alone mode, easily programmed via the onboard 4-digit LED display on the base. Up to 3 programmes can be stored, each containing up to 99 steps. Master/Slave operation is also available, so several StageBanners can be connected together and controlled from one unit. Rotation is possible in both directions in various speeds and very smooth and precise movement is guaranteed by the utilisation of 16-bit resolution.



# Technical Specification

## Electrical specification and connections

- Wiring options: EU model - 208/230/240 V, 50/60 Hz, US model - 100/120/208/230/240 V, 50/60 Hz
- Power consumption: 25 VA

## Mechanical specification

- Height: 195 mm (7.7")
- Width: 376 mm (14.8")
- Depth: 438 mm (17.2")
- Weight: 12 kg (26.5 lbs)

## Thermal specification

- Maximum ambient temperature: 45°C (113°F)

## Control and programming

- Protocol: USITT DMX-512
- Control channels: 4
- Built-in demo sequences
- Silent cooling
- Master/Slave operation
- Stand-alone operation
- Display: 4-digit LED display
- Pan: 16-bit movement resolution, automatic position correction
- Movement control: Tracking and vector
- Built-in analyzer for easy fault finding

## Pan

- Continuous rotation
- 16-bit movement resolution
- Automatic pan position correction
- Remotely controllable speed of pan movement for easy programming
- Movement control: Tracking and vector

## Rigging

- Mounting points: 4 pairs of ¼-turn locks
- 2x Omega brackets with ¼-turn quick locks
- Mounting horizontally with 2 Omega brackets

## Load specification

- Max. load: 10 kg (22 lbs)
- Fixation: 2x Omega brackets with ¼-turn quick locks