

EVENT TECHNOLOGY

movable circle truss for providing different combinations of event



VARIABLE SPEED

CIRCLE TRUSS

TECHNICAL SPECIFICATION

- Drive mechanism: chain motor
- Speed: variable between 1-4 m/min
- Lifting Capacity: up to 320 kg x 4 pieces

SAFETY ELEMENTS

- Lower and Upper limit switches
- Built-in magnetic brake
- Overload detection (optional)

BAR

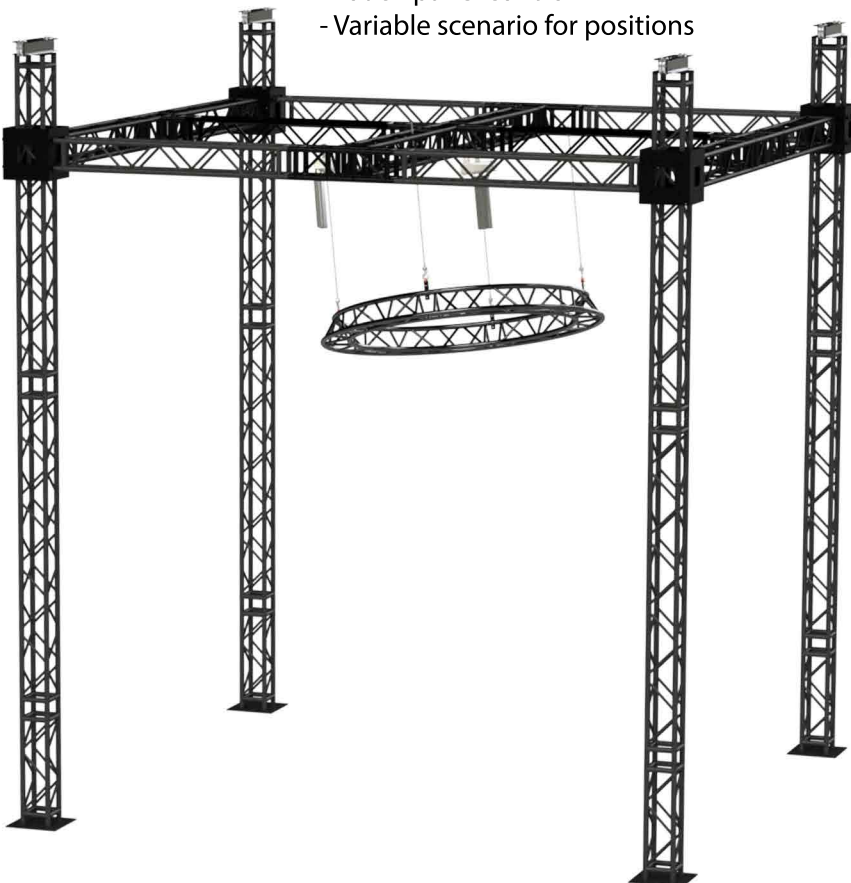
- Aluminum circle truss (optional painted)

CONTROL

- Feeding with frequency inverter over the stage mechanical systems power panel
- iOS tablet control
- Touch panel control
- Variable scenario for positions



MOVABLE TRUSS



STAGE ENGINEERING

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