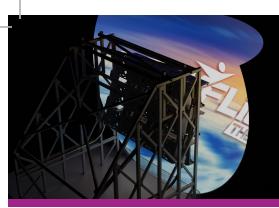


Fly like you've never flown!

The Medici XD TruFlight Theater™ improves upon decades of flying theater technology to deliver an incredibly versatile new tool into the hands of passionate story tellers. With the widest range of controlled movement of any theater in its class, TruFlight Theater boasts unparalleled flexibility and a seamless transition between exhilarating to family-friendly fun in a truly customizable flying experience. US Patent #2024/0082744







I Key Ride Features

► Real Flight Reveal

- Only flying theater on the market where guests are pulled forward and swooped up into the media from a flat loading position.
- Expert in-house show programming brings the theater to life with perfect synchronization.

► Unique Axis of Motion

- Primary Heave
- Roll
- Secondary Heave
- Pitch

Designed for Guests and Owners

- One level loading requires less operators and infrastructure.
- Easy and comfortable loading for guests with mobility needs.
- Quiet theater system allows for maximum immersion.

Unparalleled Motions

- Primary "bottom-up" configuration swoops the guests forward and up into show position.
- Alternative "top-down" configuration drops the guests for dynamic falling sensation.
- Rail profile can be uniquely shaped based on a customer's specified ride path.
- Capable of flutter and turbulence.
- Roll accentuates on screen motion.

▶ Immersive Effects

- Wind
- Fog
- Seat Vibration
- · Onboard Audio
- 3 Different Scents
- Never-before-seen
- Water Mist
- motion combinations

I Specifications

► Hourly Guest Capacity

(Four (4) minute show, 30 second Load/Unload)

• 36 Seat: 432 • 72 Seat: 864

► Screen Size

- 36 Seat
- 55'1.4" DIA. / 41'7.59" Tall
- (16.8m DIA. / 12.69m Tall)
- 72 Seat
 - 72'5.29" DIA. / 54'8.6" Tall
 - (22.08m DIA. / 16.68m Tall)

▶ Footprint

- 36 Seat
 - 67' 9.75" Long, 58'2" Wide
 - (20.67m Long, 17.73m Wide)
- 72 Seat
 - 80'9.75" Long, 73'11" Wide
 - (24.63m Long, 22.52m Wide)

► Axis of Motion

- Primary Heave
- Secondary Heave
- Roll
- Pitch

Range of Motion

- 3.406 ft (1.038 m)
- 10.50 in (0.27 m)
- +/- 2.00 Deg
- +/- 10.00 Deg

