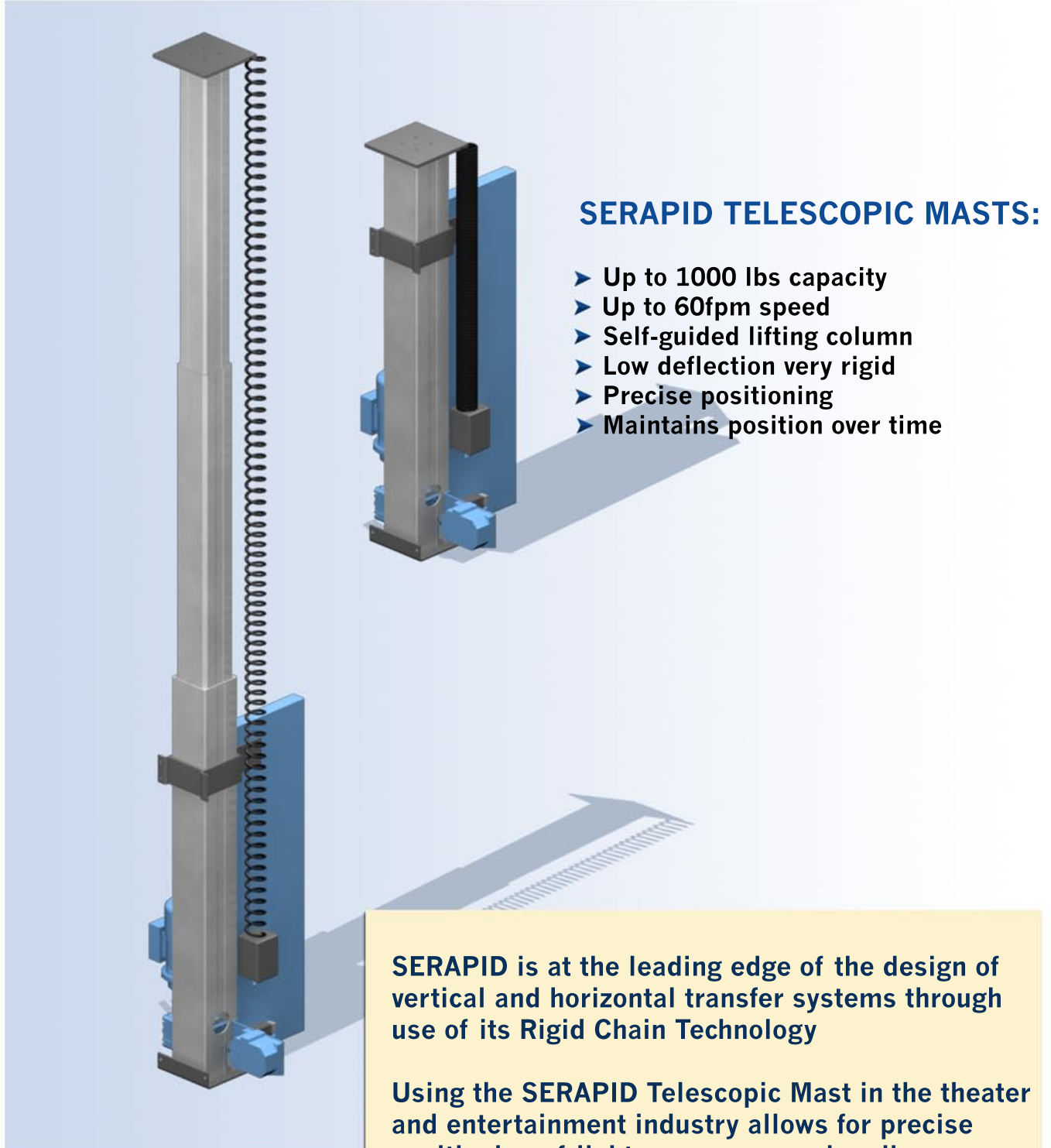




TELESCOPIC MAST

Powered by the Rigid Chain

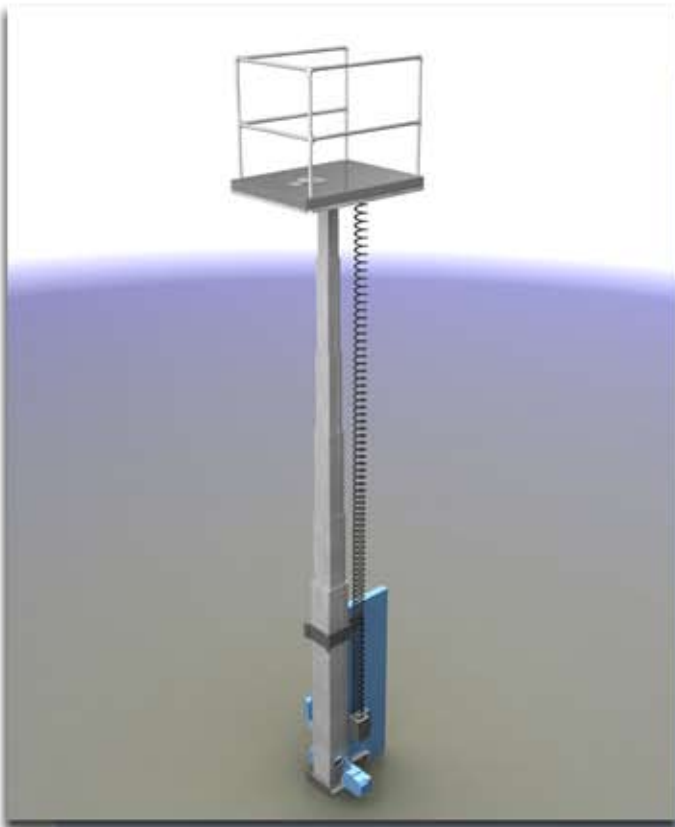


SERAPID TELESCOPIC MASTS:

- Up to 1000 lbs capacity
- Up to 60fpm speed
- Self-guided lifting column
- Low deflection very rigid
- Precise positioning
- Maintains position over time

SERAPID is at the leading edge of the design of vertical and horizontal transfer systems through use of its Rigid Chain Technology

Using the SERAPID Telescopic Mast in the theater and entertainment industry allows for precise positioning of lights, cameras, and podiums.



Applications:

- Lift/lower lights
- Projector Lifts
- Follow-spot systems
- Scenic effects
- Film screen systems
- Podium Lifts
- Scenery Movement

Standard Masts Include:

- Top Mounting Plate
- Motor with Fail Safe Brake
- Side Mounting Brackets
- 40 SPSC Rigid Chain Actuator
- 120V/220V Operating Voltage
- Payload Power Cable
- 2-Positions
- Stationary



Standard Masts	Extended Height	Retracted Height	Standard Payload*	Standard Speed	Increased Payload/Speed Options		
					Maximum Payload*	Intermediate Deployment Speed	Maximum Deployment Speed
TM 20	20 ft/ 6 m	60 in/ 1.5 m	200 lbs/ 91 kg	10fpm/ 3m/min	1000 lbs/ 454 kg	30 fpm /150 mm/s	60 fpm /300 mm/s
TM 30	30 ft/ 9 m	80 in/ 2 m	200 lbs/ 91 kg	10fpm/ 3m/min	600 lbs/ 272 kg	30 fpm /150 mm/s	60 fpm /300 mm/s
TM 40	40 ft/ 12 m	118 in/ 3 m	200 lbs/ 91 kg	10fpm/ 3m/min	400 lbs/ 182kg	30 fpm /150 mm/s	60 fpm /300 mm/s

Specifications above are for standard masts; Please contact us for customization options; Controls not included with standard masts

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