



**THE SERAPID LINEARBEAM MECHANICAL LINEAR ACTUATOR
PROVES VERSATILITY IN A VARIETY OF INDUSTRIES.**

The Serapid Rigid Push-Pull Chain Technology has a record of reliability and toughness going back nearly 40 years.

The Rigid Push-Pull Chain Technology has proven itself in the most demanding industrial applications, where exposure to heat, contamination and debris are key factors. Serapid's rodless linear actuator, the LinearBeam, is no exception to this rule.

Serapid's LinearBeam functions as a rodless linear actuator, but the similarity between it and other rodless actuators ends there. It is the solution for heavy loads, long travel or harsh environments. With a thrust force of up to 35,000 pounds, and a full range of available options, it is guaranteed for over one million cycles at full-load and continuous operation.

The LinearBeam mechanical actuator has been used in a variety of industries. Most recently it was installed in a worship facility for scenery movement, and has been integrated into a number of industrial automation applications as well as in stamping facilities to assist with quick die change.

When presented with a linear motion problem that is difficult to solve, regardless of the environment, turn to Serapid's expert staff to custom engineer a solution suited to your exact application requirements.

For more information, contact Serapid, by phone: 586-274-0774, e-mail: info-us@serapid.com, or on the web: www.serapid.com.

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