



Tex-Flex Vibratory Conveyor

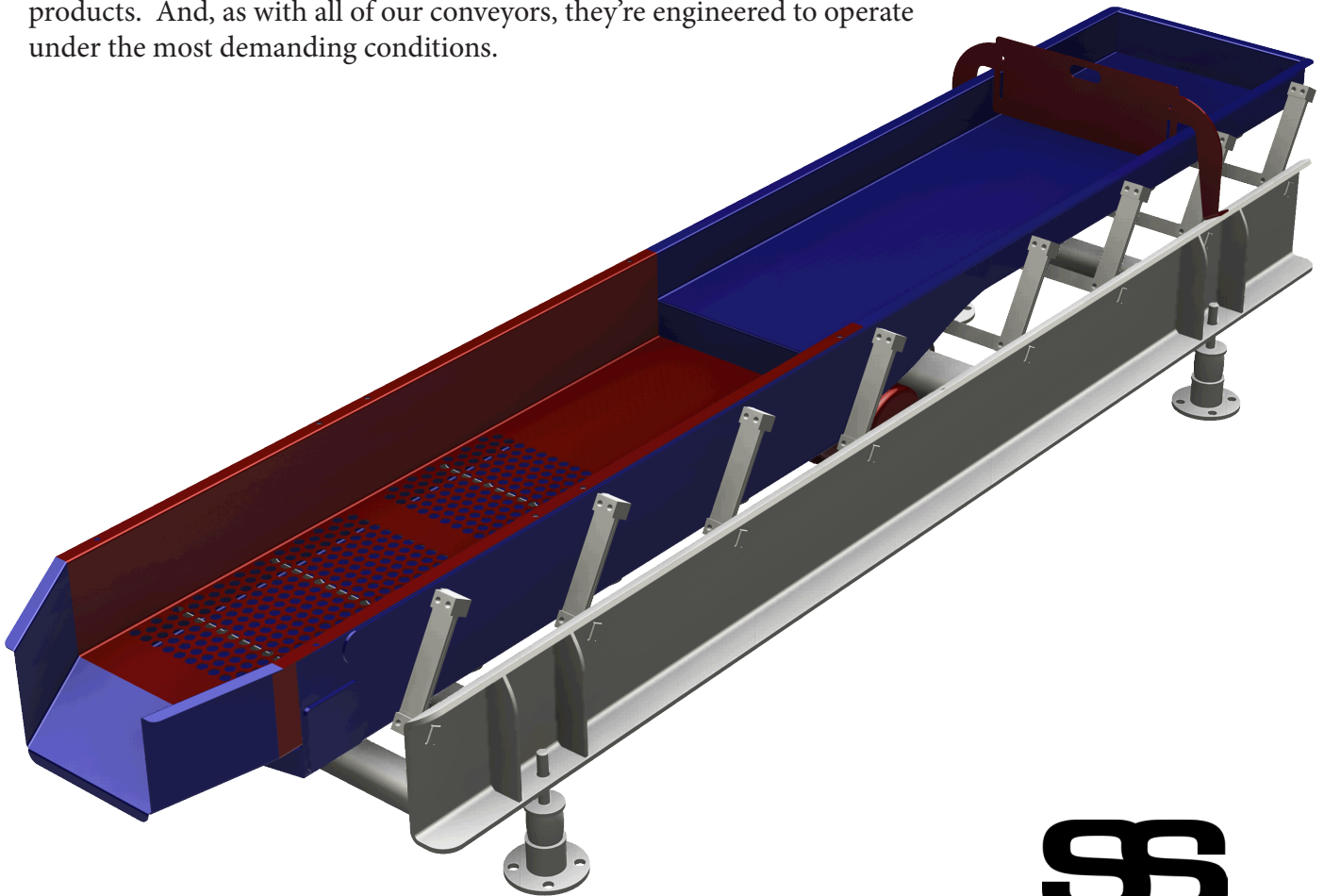


- No belts or external bearings
- Minimal lubrication and maintenance
- Can be floor supported or ceiling suspended
- Typical power requirement is less than 1 HP
- Options include screens and covers

The TEX-FLEX Excited Base Vibratory Conveyor from Triple/S Dynamics utilizes maintenance free electric vibrators mounted to an isolated conveyor frame to energize the leaf springs supporting the conveyor pan to produce the maximum conveying action with minimal power requirements. For most applications, the power requirement is less than 1 HP. The rotary electric vibrators are inverter driven allowing easy adjustment of conveyor speed and have adjustable eccentric weights allowing the force output and conveyor stroke to be easily changed in the field to optimize conveying efficiency.

- The TEX-FLEX drive is very quiet, because no belt drives or external bearings are required, which minimizes the need for lubrication and regular maintenance.
- The TEX-FLEX is supported on isolators to minimize vibration transmission to surrounding structures and can be floor supported or ceiling suspended.
- TEX-FLEX Vibratory Conveyors are equipped with stainless steel conveyor pans and Steel-It painted conveyor frames. Optional all stainless steel construction is available for wash down applications.
- Optional pan covers, screens and discharge gates are available.

The TEX-FLEX offers food, chemical, pharmaceutical and industrial processors an efficient and dependable means of conveying, screening, feeding, spreading and distributing free-flowing and non-free flowing products. And, as with all of our conveyors, they're engineered to operate under the most demanding conditions.



P.O. Box 151027
Dallas, TX 75315-1027 • 1.800.527.2116
sales@sssdynamics.com

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