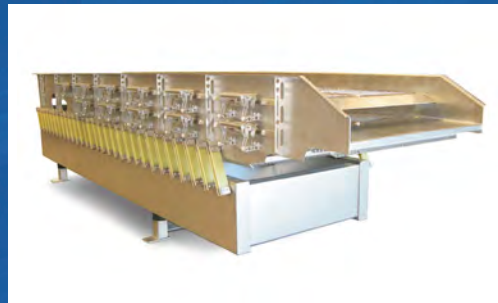
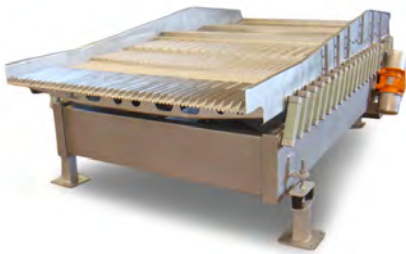


MEYER[®]
INDUSTRIES, INC.



VIBRA-FLEX II[®] VIBRATING CONVEYOR

Sanitary, Flexible, Reliable and Efficient



VIBRA-FLEX II® VIBRATING CONVEYOR

Sanitary, Flexible, Reliable and Efficient

The VIBRA-FLEX II® is a unique excited base frame conveyor. This second generation of Meyer's proven Vibra-Flex vibrating conveyor line incorporates a simple, low maintenance design to provide a high level of reliability, sanitation and operating efficiency.

The VIBRA-FLEX II® utilizes an efficient excited base frame design that delivers consistent sympathetic vibration to the pan through the springs increasing pan life by reducing stress. No heavy structural support is required. The VIBRA-FLEX II® also features all stainless steel construction, allowing for heavy washdowns and an overall sanitary conveying system.

And remember, when you purchase equipment from Meyer, you get our proven record of support after the sale.

- **Extremely Simple Drive:** The Vibra motor offers a sanitary drive mount with easily adjustable drive forces. This unique drive is maintenance free with no v-belt and no lubrication. The Vibra motor is also extremely quiet at only 0.5 decibels above ambient noises.
- **Easy Maintenance:** Efficient and robust design with no lubrication required, simple drive design, and long life unidirectional leaf springs provide a high level of reliability.
- **Easy Installation:** The unique vibrated base frame design offers easy installation and can be mounted on platforms or suspended from overhead. All with no special electrical requirements.
- **Super Sanitary Stainless Steel Construction:** The all stainless steel construction allows for heavy washdowns and an exceptionally sanitary conveying system.
- **Competitively Priced:** The VIBRA-FLEX II is not only a heavy-duty, high quality piece of equipment, it is also competitively priced.
- **Available in Different Sizes:** Specifically designed to fit the needs of your application, these units are available in sizes ranging from 12" to over 6 feet wide.



Maintenance Free

The vibra motor offers a sanitary drive mount with no v-belt, no lubrication and no maintenance required.



Composite Springs

Welded spring mounts are standard and there are no fasteners inside the pan. The new longer lasting springs come in standard interchangeable sizes.



Easily Adjustable Drive Forces

Stroke changes are made easy with simple weight adjustments on the vibra motor.



Vibration Isolators

Rubber isolators provide a longer life than coil isolators and don't rust. They are easy to clean and there are no pockets for contamination.