



Process Expo/PACK EXPO Int'l 2007

Show Portraits

Special Advertising Section

Key Technology

Optyx® 6000 Sorter with Raptor Laser

Key Technology introduces the new high-volume Optyx® 6000 Series Sorter with Raptor Laser Technology. Featuring a doublewide platform that harnesses the horsepower of Key's G6 engine, Optyx 6000 Raptor detects the smallest defects and foreign material to optimize product quality and maximize food safety at double the throughput. As the first wide-belt laser sorter to maintain the high resolution of the finest narrow-belt laser sorters, Optyx 6000 Raptor sets a new standard.



Optyx with Raptor combines Key's proprietary color cameras with laser technology to provide the most comprehensive sort available today. Optyx 6000 Raptor can sort fresh, frozen and dried fruits and vegetables, including frozen potato products, tree nuts, raisins and other food products at production rates of up to 40,000 pounds per hour, depending on the application.

Impulse™ Compact Electromagnetic Shakers

Key presents Impulse™ Compact, a family of small electromagnetic shakers designed specifically for tight fitting processing and packaging distribution lines that require precise metering and low maintenance drives. Ideal for product mixing lines, ingredient feeding and scale feeding, Impulse Compact starts and stops quickly to accurately meter product.



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Klüber Lubrication

Klüber has KLASS

Program Provides Customers with Lubricant Support

Klüber Lubrication, a worldwide manufacturer of specialty lubricants, offers a unique lubrication service for its customers called Klüber Lubrication Asset Support Service (KLASS). KLASS enables customers to manage and maintain an effective lubrication program, resulting in significant improvements to business performance.



KLASS is an integrated program that provides lubricants, service and support from one source – Klüber Lubrication. KLASS can help deliver measurable energy savings, increase plant efficiencies, reduce operating costs and support existing continuous improvement initiatives. The program is customized to the needs of the customer and is designed around 6 key elements:

- Comprehensive range of H1 food-grade lubricants for increased product safety
- On-site lubrication and energy audits to determine lubricant consolidation and energy saving opportunities
- Label management system designed to identify all lube points and reduce the risk of lubricant contamination
- Lubricant and component analysis to ensure optimized lubrication service procedures
- Lubrication training workshops, presented on-site, for management and maintenance personnel
- Routine on-site visits to review program and update as necessary



KLASS helps Klüber's customers in the food and beverage industry maximize their overall equipment effectiveness. Benefits for the customers who take advantage of KLASS include reduced downtime, extended re-lube intervals, reduced energy expenditure and increased all-around efficiency.

For more information about the KLASS program from Klüber, visit the company's Web site at www.kluber.com or call 1.800.447.2238.

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