



ROSS TO UNVEIL AUTOLOADER AND INTELLIGENT TRIMMING LINE AT 2023 PROCESS EXPO

Ross Industries, a leader in innovative food processing solutions, is gearing up to showcase its latest advancements at the highly anticipated [2023 Process Expo](#), held at McCormick Place in Chicago, Illinois. This year's expo promises to be a prime platform for industry leaders, experts, and innovators to converge and explore the future of food processing.

Visitors can expect Ross to unveil two groundbreaking products that promise to redefine processing efficiency and product quality:

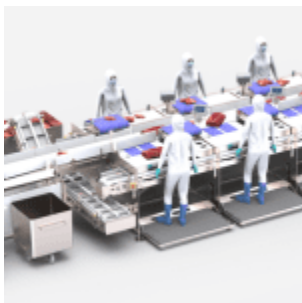
Ross Autoloader



minimizing downtime.

The Ross [Autoloader](#) represents a paradigm shift in automated processing. Designed to streamline operations and enhance productivity, this state-of-the-art system combines Ross' unparalleled slicing technology with next-generation automation to virtually eliminate the need for human intervention. This dual chute slicing system is automatically fed by two robotic lifting and loading arms that virtually eliminate manual labor while ensuring a consistent production rate, ultimately maximizing output and

Marelec Trimline



The Marelec [Trimline](#) exemplifies precision and accuracy in trimming and portioning solutions. The new intelligent trimline supercharges the traditional trim table system by adding automatic weighing and tracking to monitor yield, capacity, and trim quality per operator. This provides the processor with real-time performance monitoring of each operator to improve overall production; this means that capacity, yield, and quality is maintained at the level needed to remain competitive. It also allows

each table to efficiently manage and divide the incoming raw material between available operators. This helps to guarantee continuous product flow.

Ross Industries Inc.'s commitment to innovation, quality, and customer satisfaction is reflected in each of its products, and the Ross Autoloader and Marelec Trimline are no exception. These two groundbreaking additions to the company's product lineup are poised to make a substantial impact on the food processing industry, setting new benchmarks for efficiency and quality.

"Ross Industries is thrilled to showcase our latest advancements at the 2023 Processing Expo," said Brian Nicholas, marketing specialist for Ross Industries. "The Ross Autoloader and Marelec Trimline represent our continued dedication to pushing the boundaries of food processing technology. We look forward to demonstrating the transformative potential of these cutting-edge solutions."

In addition to the Autoloader and Trimline, Ross will showcase eleven other cutting-edge processing solutions, including machinery for [portioning](#), [skinning/derinding](#), [tenderization](#), [pressing and forming](#), [cubing](#), and [frozen product reduction](#).

Attendees are encouraged to visit the Ross Industries in booth 4468 at the Process Expo 2023. The expo will run from October 23rd to October 25th, 2023, at McCormick Place, Chicago, Illinois. Attendees can [preregister](#) or register on site.

About Ross Industries:

With fifty-five years of industry expertise, Ross Industries has built an international reputation as the engineer, manufacturer, and marketer of the world's finest food processing and packaging systems. Ross designs world-class systems that help processors streamline their food manufacturing and packaging functions to improve quality, productivity, and food safety while minimizing waste. Learn more about Ross at rossindinc.com.