



Food Service Bacon

High-Yield Slicing and Packaging Line Solutions

Industry-Leading Slicing and Packaging Line Solutions.

Equipment, Technology, and Services Built for Your Bacon Production.

Protective flexible packages for food service.

Thermoforming Bacon Packaging, Built on Decades of Experience

MULTIVAC's high-output thermoforming packaging equipment has dominated the market for decades and continues to set the benchmark with innovative and resource-saving technology. All built with hygienic design and backed by an exceptional service team.

Centralized Operation of the Line with MULTIVAC Line Control

Ensure reliable and reproducible processes with minimized operational errors with central control for the entire production line. From the slicer to the end of line palletizer, maintain full control through any HMI terminal, allowing for machine startup, shutdown, and product changeover at the touch of your fingers.

Ideal Packages with Certified Packaging Materials

Ensure the highest quality package for your products with certified packaging materials from MULTIVAC. Customizable to create your ideal bacon package, supporting various formats and material types including recyclable film.

Production Quality Control & Traceability with Marking & Inspection

MULTIVAC systems include a range of marking and inspection technologies — including labeling, printing, vision inspection, x-ray inspection, and metal detection.

Precise & Reliable Production with End-of-Line Automation Solutions

MULTIVAC's end-of-line automation brings together equipment for case packing and palletizing in one complete system, ensuring products are securely prepared for shipment.

Processing technology to make bacon better.

Nobody does bacon better than the equipment innovators at Provisur

The Hoegger X4 Press brings Provisur's decades of form pressing expertise into a compact, high-efficiency solution. Its servo-press technology delivers fast, precise pressing and controlled compression — ensuring maximum yield.

Increased Yield and Precision with Intelligent TrimX®

Provisur's Hoegger® TrimX® meat sizing system has been engineered to increase yield and increase slicer throughput resulting in more #1 slices from each belly with less debris.

Innovative Bacon Slicing with the CashinSX™

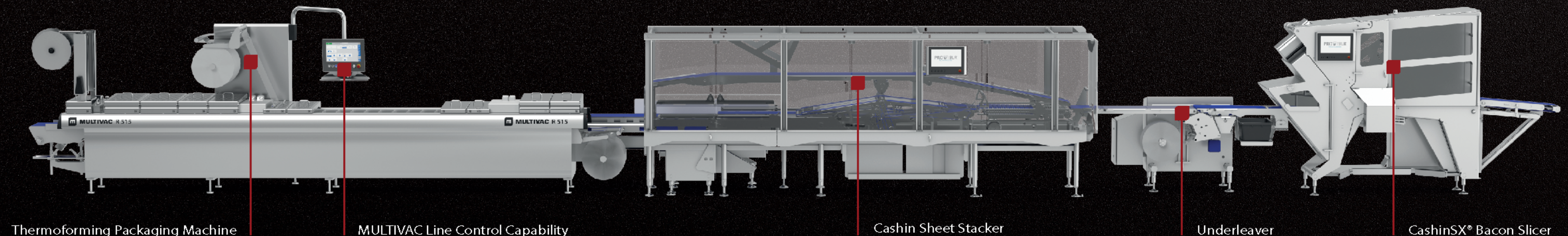
The CashinSX delivers exceptional slicing performance for bacon food service line operations. Its innovative technology produces consistent slice thickness and higher slicing yields, all in a small footprint. The automated seam rejection minimizes paper waste and ensures a clean running line.

Perfectly Aligned Placement with High-Speed Provisur Underleaver

The high-speed underleaver reliably places paper under each lay flat portion at speeds up to 130 sheets per minute. Paper length is adjustable up to 24".

High-Volume Bacon Sheet Stacker for Food Service Bacon

The Cashin High Speed Stacker takes food service operations to the next level. Designed for smooth and reliable operation up 140 sheets per minute, it minimizes the portion drop distance and incorporates smooth sheet transfers to ensure stack neatness. The simplified design includes fewer belts for faster cleaning, reduced sheet waste, and improved line cleanliness. The innovative design minimizes overall line length.





Better Together

Bacon Production Line Solutions

Provisur & MULTIVAC offer fully integrated automated line solutions for bacon production—from belly sizing to fully inspected consumer-ready packaging in the case. Our solutions deliver unmatched technology and performance in every segment of the line.

Our cutting-edge, industry-leading slicing and packaging solutions are proven and crafted from the decades of expertise shared between our organizations. Our solutions ensure precision and reliability across the board for retail and food service bacon. Backed by the industry's most comprehensive service team with around-the-clock support to address your needs whenever they arise. The technology and equipment integrate flawlessly, optimizing and enhancing your operations to drive your long-term production success.

