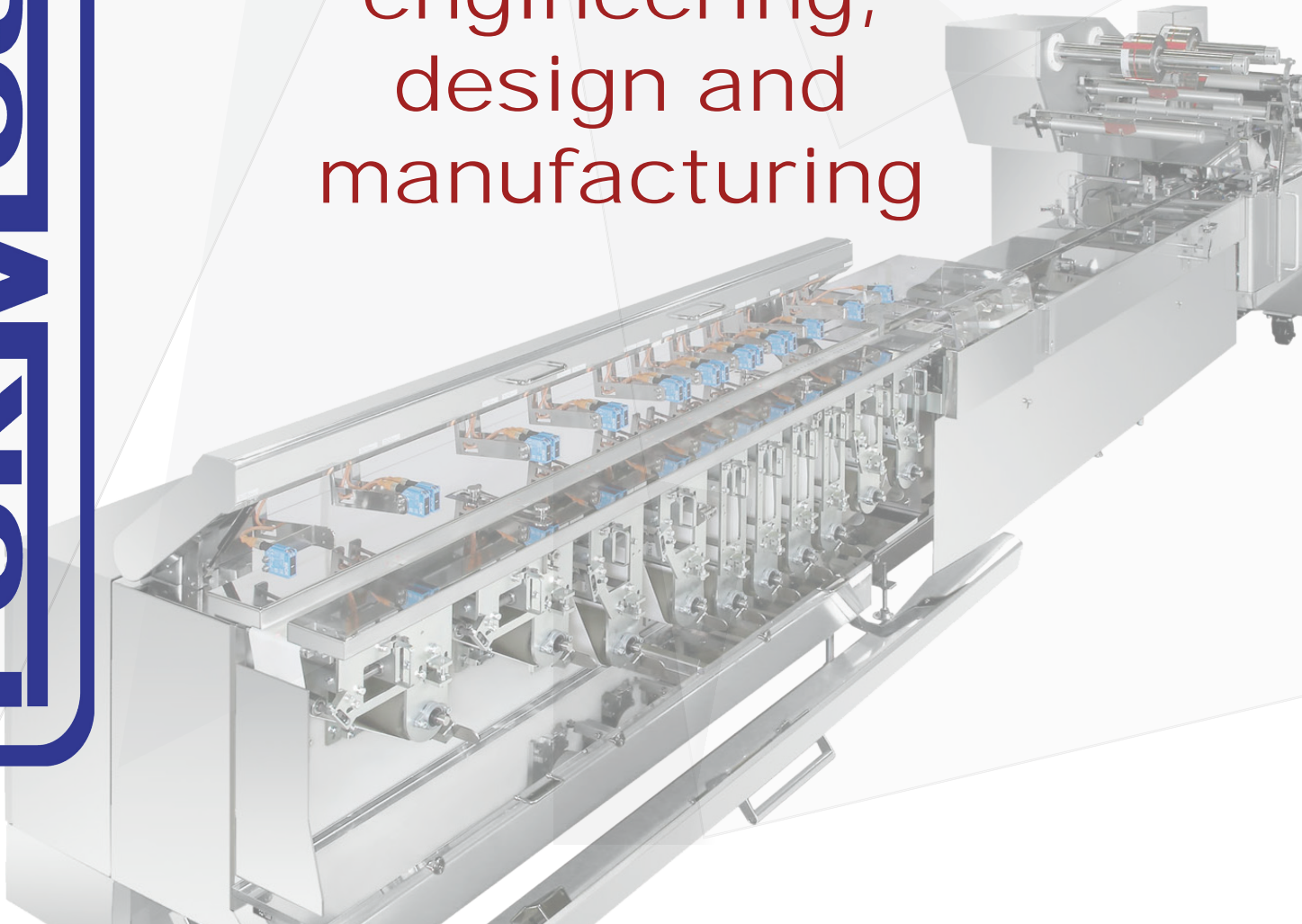


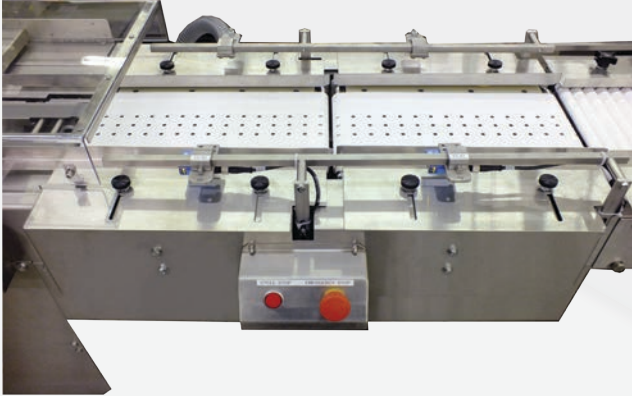
FORMOST

AUTOMATION SOLUTIONS

Building innovative
packaging systems
through outstanding
engineering,
design and
manufacturing

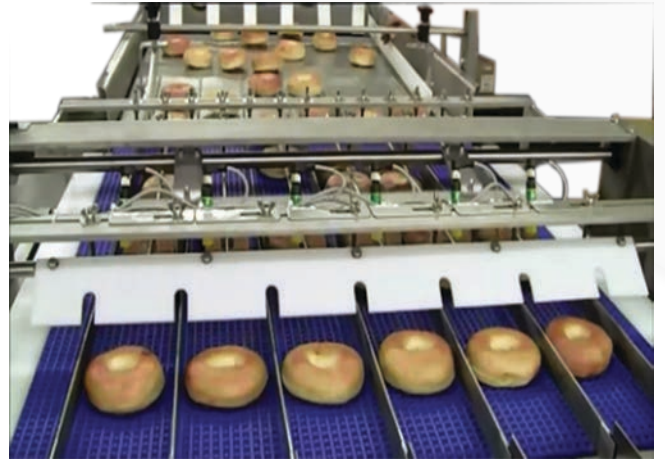


ENGINEERING CUSTOM PACKAGING SYSTEMS

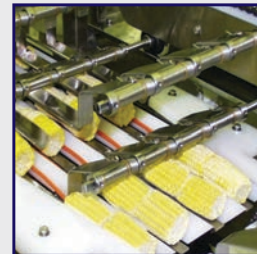


The **Formost Fuji Controlled Speed Indexer (CSI)** feeding system is an automated in-line system for feeding a variety of products. It is capable of modulating speeds according to product flow and accumulation.

The **Formost Fuji Bagel System** features a highly efficient aligning system for bagging bagels. The infeed system consists of a metering conveyor, shaker table, laning conveyor, grouper, drop chute, and rotary indexer. The unit deposits counted and stacked bagels into a Formost bagger bucket infeed conveyor.



Formost Fuji Cob Corn Feed System automatically meters, collates, groups and times frozen cob corn into the infeed flights of a Fuji Formost wrapper or Formost bagger for packaging. The system matches the flow of product to the speed of the wrapper or bagger.



SOLVING COMPLEX PRODUCTION PROBLEMS

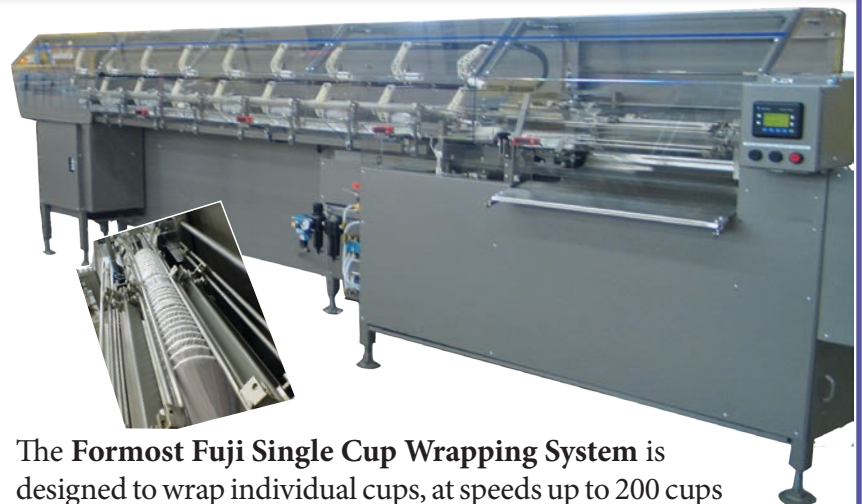
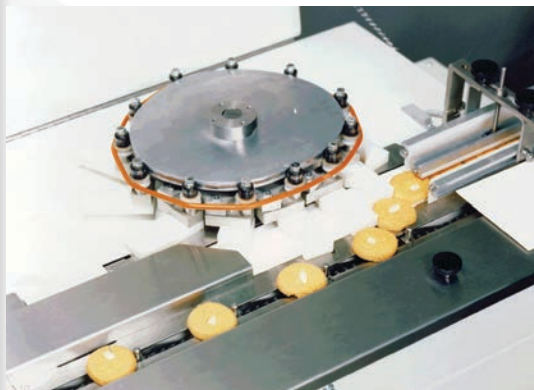


The **Formost Fuji FFS1000 In-line Feeder** offers high-speed and flexibility to your packaging line. The FFS1000 features a multi-belt conveyor system with automatic speed control of each belt according to product delivery.

AUTOMATED FEEDING AND ORIENTING SYSTEMS FOR BAGGERS AND WRAPPERS

Product preparation for bagging or wrapping at high speeds is critically important for any successful packaging operation. Formost Fuji specializes in designing custom systems for feeding a wide variety of products. From concept to system design, manufacturing, and implementation, Formost Fuji has proven its ability to solve unique packaging problems.

The **Formost Fuji Pace-O-Wheel (POW)** system is a high-speed continuous motion rotary indexing system. It is capable of continuously feeding individual products from an accumulated line.



The **Formost Fuji Single Cup Wrapping System** is designed to wrap individual cups, at speeds up to 200 cups per minute, stack them in counts ranging from 15 to 50 and then compress them into compact stacks.



The **Formost Bun System** offers a more efficient bun bagging line for increased productivity and reduction in labor costs. This is achieved by incorporating a high speed grouper and simplified **inline bun stacker** with the reliability of the Formost GTS bagger.

INNOVATION STARTS HERE

The Formost Fuji Attachless Infeed System is specially designed to handle soft or sticky products. A flat conveyor belt transfers the product to the wrapper. The belt can be easily removed and cleaned. The system allows for wide variations in product. The infeed is compatible with both bottom seal and top seal wrappers.



FORMOST FUJI

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