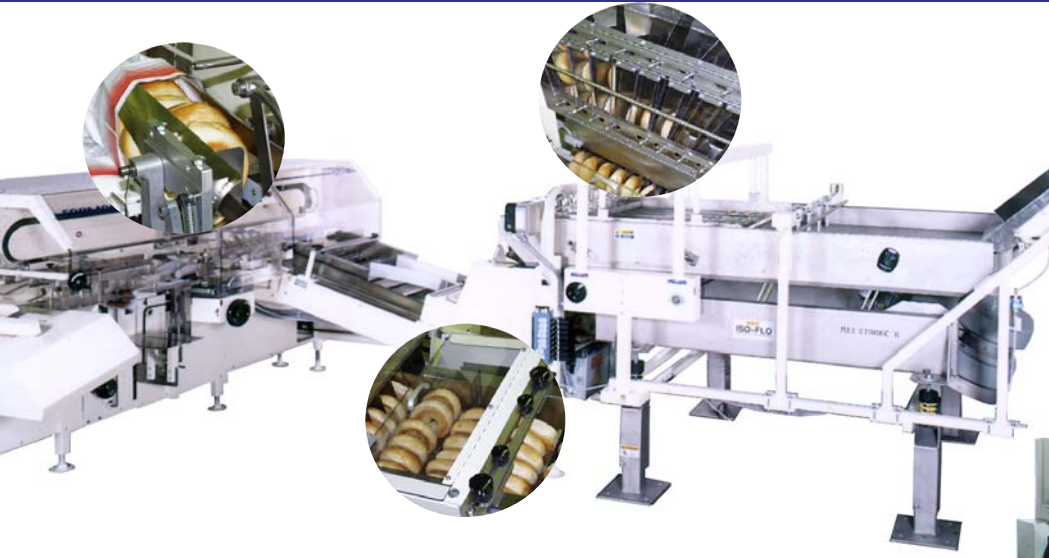
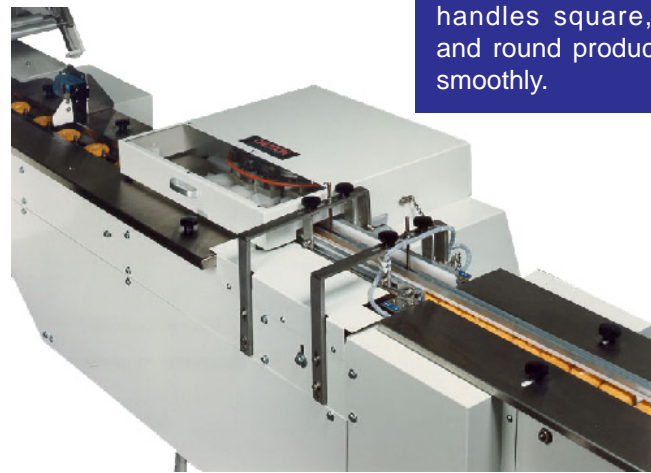


Formost engineered packaging systems: solving complex production problems.



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

The **Formost Pace-O-Wheel** is a high-speed continuous motion rotary indexer and wrapper system. It is capable of continuously feeding individual products from an accumulated line. System handles square, rectangular and round products gently and smoothly.



The **Formost 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.



Automated feeding and orienting systems for baggers or wrappers

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



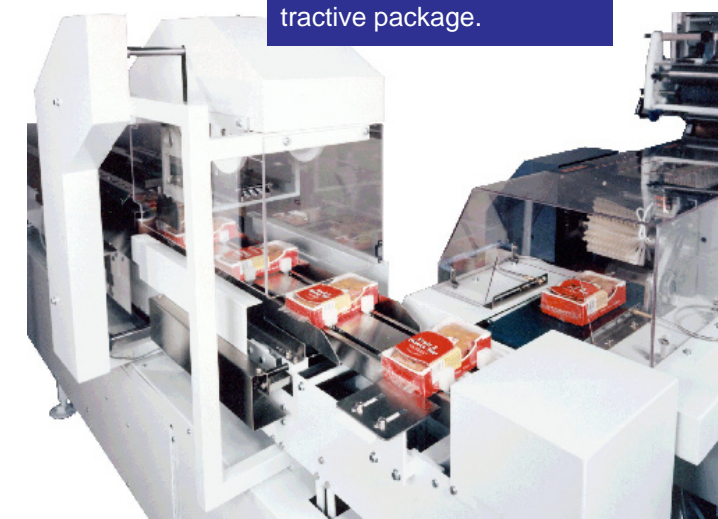
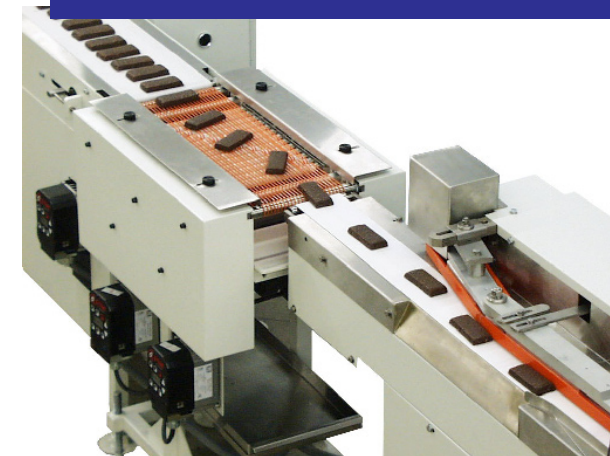
The **Formost Controlled Speed Indexer (CSI) Feeding and Wrapping System** is an automated in-line system for feeding a variety of products. It is capable of modulating speeds according to product flow and accumulation.




The **Fuji-Formost FFS-1000 High Speed Infeed** has a multiple belt conveyor system with automatic control of each belt according to product delivery. Shown below with **Formost product alignment system**. Complete system with **Formost Transpositor** on front cover.

The **Formost End Seal Fold Down System** interfaces with a Fuji-Formost wrapper and will seal both end seals to the ends of the package. The system achieves a neat, trim, attractive package.

The **Single Cup Feeding and Wrapping System** saves labor and operates at speeds up to 210 cups per minute. The system features cup wrapping, stacking, and compression. Cups are then ready for bulk case packing.



Formost performance proven systems.


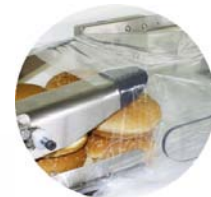
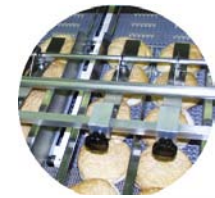


Sidewinder Feed System is designed for high-speed continuous motion feeding of rectangular bar-like products from right-angle accumulation. System modulates speed according to product accumulation.



Attachless Infeed Conveyor automatically indexes soft and sticky products into a Fuji-Formost horizontal wrapper at speeds up to 120 packages per minute. Computer controlled flat belts have no lugs and are easy to remove and clean.

Creating
innovative
packaging systems
through
outstanding design,
engineering and
manufacturing.



Formost Bun System features a high speed grouper and simple in-line bun stacker feeding Formost's GT Bagger. Buns are stacked immediately prior to bagging, minimizing stack transfer.

For more information or to discuss your packaging requirements, contact:

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