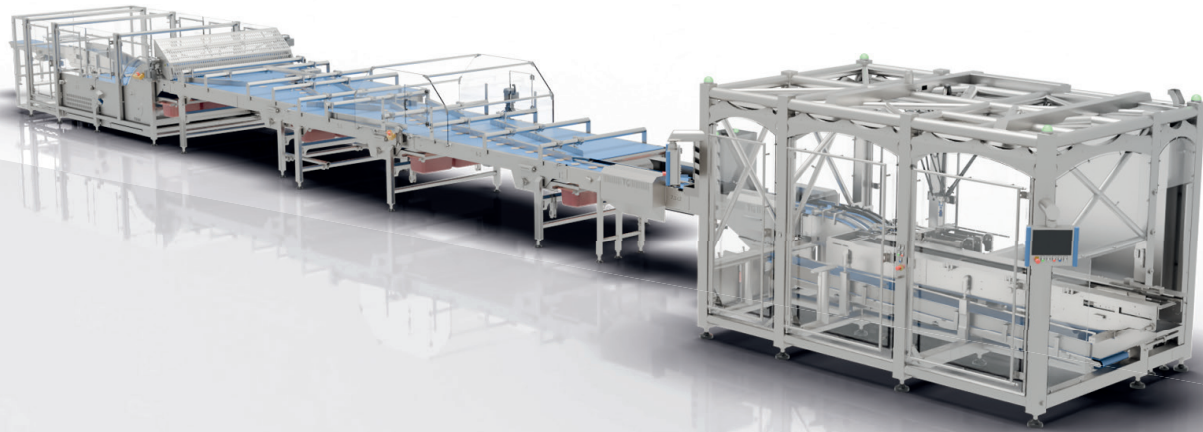


SFF

High-speed slug forming



The concept

The SFF (Slug Forming Feeder) forms accurate product slugs for flow wrappers, x-fold machines, bag loaders and other flight-bar packaging machines. It is one of the few solutions capable of handling thin products at high speed, with a strong focus on flexibility and hygiene.

Designed for flexibility & growth

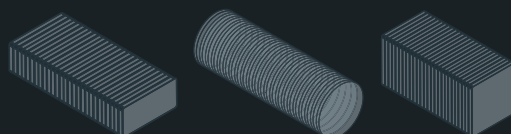
The SFF is available in multiple configurations, from a compact base machine with one robot and one racetrack up to expanded systems with multiple racetracks and robots. Installations can be upgraded later, allowing capacity and speed to grow with your production needs.

Smart infeed & vision control

Custom infeed solutions align and distribute products reliably, whether supplied in bulk or pattern. An advanced vision system supports positioning, inspection and intelligent product selection, even for products without straight edges.

Efficient & hygienic operation

Clear on-screen changeover guidance supports operators, while removable buckets improve both hygiene and format change efficiency. All product-contact parts are designed for easy removal, and an optional dual robot gripper maximizes overall system efficiency for small pack sizes.



Flexible SFF configurations

The SFF can be configured to perform various infeed functions, depending on your application requirements. Available configurations include product alignment, buffering, inspection, bundling and controlled product placement.

Each setup is designed to ensure stable product flow, accurate positioning and seamless integration with downstream packaging machines. The modular architecture allows easy adaptation to different layouts, product types and capacity requirements.

