

We Have Your Solution

Let us show you how easy - and profitable - automation can be.



Thiele Technologies' Streamfeeder product line offers automation solutions to the commercial printing, contract packaging, and mailing & fulfillment industries. Whether it's a single feeder or a complete integrated system, we take the confusion out of solving your most challenging production automation problems for the best value.

Introducing the new PrinterPlus Series Feeder System.

The system includes a specially designed high capacity top-load friction feeder, registration table, and shingling conveyor that can be integrated with an Okidata laser printer.

The affordable PrinterPlus Series improves productivity by enabling continuous production and quick changeovers for printing envelopes, letterhead, business cards, postcards, and much more.

The system has been designed to handle a wide variety of stock sizes from 3" x 5" to 12" x 18". The feeder features quick and easy set-up with single knob adjustments for the hopper and the product separator, single speed motor and product jogging. Locking casters and quick-connect brackets make it easy to roll out of the way when the feeder is not in use.

Features:

- Capable of feeding a wide variety of products and sizes such as envelopes, card stock, postcards, labels, standard paper and more
- Feed sizes from 3" x 5" to 12" x 18"
- Quick, easy integration to printer
- Quick, easy setup of feeder and conveyor
- Includes stands with locking casters

PRINTER Plus SERIES



Solutions For a Variety of Industries...

Mail Processing

Our mailing solutions range from adding feeders for handling difficult products on existing gripper arm inserters to high speed units designed to maximize your throughput on inkjet and tabbing applications. Our standard feeders are designed with enough flexibility that they can be quickly integrated to whatever brand of equipment is on your shop floor.



Batch Counting

We have solutions for your batch counting operations. Our systems accurately count and accumulate printed materials at high-speed. Systems can be designed to integrate with shrink wrapping, bundling, cartoning, banding, and more.

Autoloaders

AutoStream Series high-capacity loaders are designed to be superior quality, flexible "bulk product" feeding solutions. AutoStream loaders easily integrate to a variety of host equipment including high-speed batch counting, addressing bases, swing arm inserter hopper stations, rotary drum feeders, and much more.



Placing

We offer a full line of placer equipment designed to accurately place multi-dimensional products. Placers are ideal for situations where you must not mar the product. All of our placers feature proven reliability, innovative design, heavy-duty construction, and the flexibility to perform a wide variety of applications for many different types of products.

Solutions For a Variety of Applications...

Fulfillment and Collating Systems

Systems designed to automate manual labor processes for reducing manual labor, eliminating bottlenecks and raising productivity to help you increase profits. We provide design, engineering, integration, and installation for packaging, mailing, and print finishing applications. Innovative technologies such as communications and controls software make our systems the ideal solution for a wide variety of applications.



Labeling / Marking / Affixing

Our systems are easy to operate, ideal for off-line, short- to medium-sized runs and integrate simply with a wide range of readers, labelers and ink jet printers. Tip-on solutions are available as turn-key systems or specialty feeding units integrated to existing host systems.

Specialty Applications

From barcode reading to integrating a vision system for variable batch counting, we have your solution. We have developed solutions for automating products as diverse as multifolded pharmaceutical inserts to bound books.



Small Product Feeding

Package Inserting



U-Card Forming



Barcode Reading



Streamfeeder Feeding/Placing Technologies Continue To Be Unsurpassed

Feeders/Dispensers



SERVO SERIES
A new level of feeding performance. The Servo Series has been designed with high-speed servo motor technology to handle the most challenging products. The heavy-duty construction and simple tool-less, single-knob adjustments give you the flexibility of using it in stand-alone applications, as well as integrating into other systems.



PRO SERIES
The premiere Pro Series incorporates an intelligent system controller into its stainless steel enclosure, giving you the flexibility of stand-alone applications or integrated into other systems. Capable of handling a wide variety of products.



RELIANT SERIES
Streamfeeder quality at a low-cost entry level. The Reliant Series offers dependable one-shot and batch count feeding. Reliably separates, singulates, and delivers a wide variety of products. Easy to use and changeovers are quick and tool-less.



VALUE SERIES
The Value Series combines quality feeding performance at an affordable price level. Reliably separates, singulates, and delivers a wide variety of products. Offers many features. Easy to use and changeovers are quick and tool-less.



PRINTER Plus SERIES
The PrinterPlus Series provides an affordable solution to improving productivity on an Okidata laser printer. Quick, easy integration and setup.

Placers



Rotary Placer

Designed to be highly versatile with impressive accuracy and high-speed for literature or shallow-tray feeding, multi-task assembly and denesting applications. Ideal in situations where you must not mar the product. Features innovative design and heavy-duty construction. Easily integrates with a variety of equipment.



Reciprocating Placer

Designed to accurately place products onto intermittent or continuous motion conveyors. Ideal in situations where you must not mar the product. Features innovative design and heavy-duty construction. The option of vertical or horizontal placement orientation makes this machine extremely versatile and is easily integrated with a variety of host equipment.



“Mini” Reciprocating Placer

Like its larger cousin - the Reciprocating Placer - the “Mini” is designed to accurately place products onto intermittent or continuous motion conveyors. Ideal in situations where you must not mar the product. Use it in areas where space is limited. Easily adapts to a variety of conveyors and production machinery.

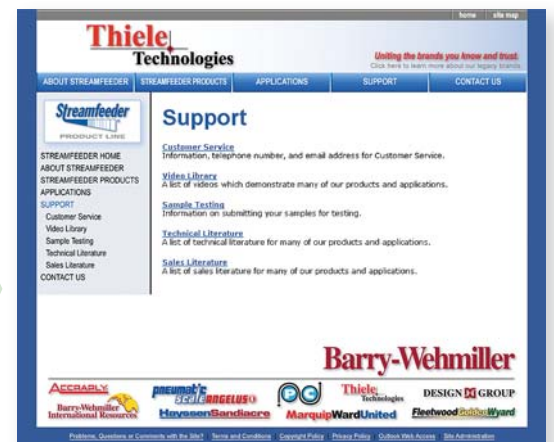


Reciprocating Tray Denester

Designed to accurately place products onto intermittent or continuous motion conveyors. Ideal in situations where you must not mar the product. Features innovative design and heavy-duty construction. This machine is extremely versatile and is easily integrated with a variety of equipment.

Find your solution at www.streamfeeder.com

Our acclaimed web site is designed to help visitors quickly understand what products and services we offer, and how we can meet their wide ranging needs.



View and download a variety of support materials.

Unsure of what products or services you need? Just click on your application and get directed to your solution.

Then get directed to products, specifications, brochures and videos.