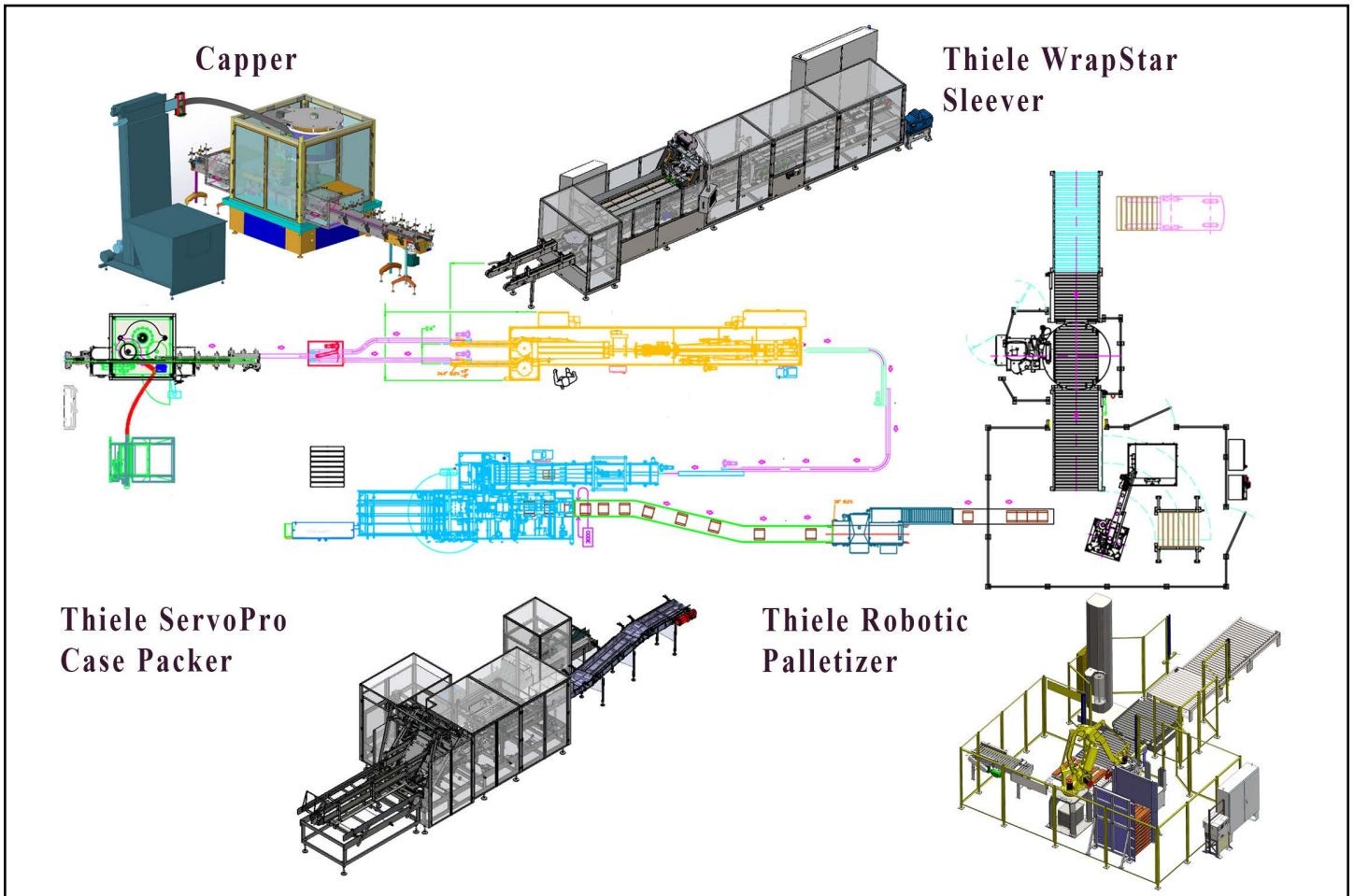


Thiele Technologies

A BARRY-WEHMILLER COMPANY

Industry Overview Yogurt Packaging System



Key Features

- A single-source provider for sleeving, case packing and palletizing
- Simplified integration for a quicker start-up
- Variety of options and configurations available to meet production demands
- Rugged, durable construction paired with the latest technology for optimized efficiency
- Customize options for a system that's ideal for your product

Industry Overview

Yogurt Packaging System

Thiele Technologies is proud to offer a system solution to handle your yogurt products from sleeving to palletizing. With a single source for your equipment, you can see it integrated and running at our facility before it even ships! Service and spare parts are a snap - one phone call for three machines saves time and money.

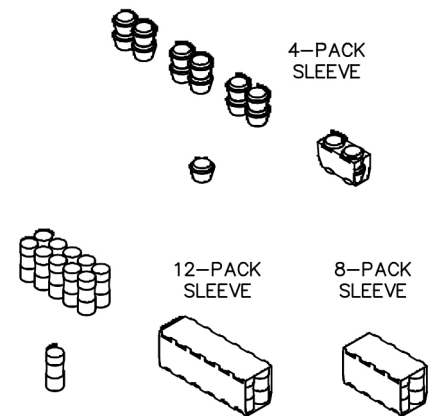
Thiele's WrapStar Sleever sets the standard for sleeve packaging productivity by utilizing robust construction and multi-axis servo technology. The starwheel metering system precisely controls product feeding into the infeed transfer section. Next, a legendary Thiele rotary placer accurately places sleeves based upon product presence. Lastly, the unitized sleeve squaring and gluing system produces consistently squared, sleeved products.

Thiele ServoPro Series Case Packers are the industry's most advanced, flexible and efficient end-of-line packaging machines available. They are completely servo-driven, feature a Nordson hot melt glue system, produce at speeds up to 40 cases per minute and can create both inside or outside manufacturer's joint closure.

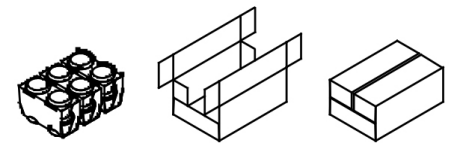
Thiele's Robotic Palletizers offer a variety of benefits including increased production rates and efficiencies, as well as reduced labor costs and injuries. Robotics offer an innovative and economical option for your packaging line. With optional automatic changeover, system functions are programmed into PLC memory. This enables an operator to simply choose an SKU from the touch screen and the system adjusts automatically. With manual changes, tooling is designed for easy removal and minimum downtime.

Key Features

- Includes tub sleever, case packer and robotic palletizer manufactured and integrated by Thiele Technologies
- Maximum line efficiency through complete mechanical and electrical system integration
- Various equipment options and configurations available for required output speeds
- Capability to provide complete system acceptance testing (FAT) at Thiele
- Integration of metal detectors, date/lot coders, check-weighers, x-ray machines, etc. as required
- Single point of contact for aftermarket parts and service support



Flexibility to handle a variety of product configurations



Multiple counts in a five-panel wrap-around case



Our WrapStar Sleever features single or double tier wrap capable of one to sixteen packs with speeds up to 250 sleeves per minute

All sales are subject to our prevailing terms and conditions. Illustrations and specifications are subject to change without notice. Machines shown without guards are for illustrative purposes only. Guards are supplied and must be in place before operation.