



LANE COMBINERS

Combine two or more lanes of product automatically.

- ▶ Options for throughput needs: Servo models can run up to 1500 containers per minute while AC models can run up to 400.
- ▶ Models can run round, oval, rectangle, stable, and unstable containers.
- ▶ Reduce labor costs by bringing automation to a previously manual, repetitive task.
- ▶ Custom projects are in our DNA. Engineer-to-order models are available to meet your unique line constraints.



Standard Combiner

This application is a tried-and-true solution for stable containers to combine two lanes of product. This machine runs both lanes at all times.



Smart Combiner

This combiner model allows you to run only one lane if necessary without impacting the combiner. It's "smart" technology uses photoeyes to keep the system running with backlog and provides greater control over your line than the simple model.



Dynamic Combiner

The most flexible combiner on the market, this system utilizes 4 screws and 4 Servo motors to run sets of screws independently of each other to handle backlog and quickly combine containers at high speeds.



LANE DIVIDERS

Move product from one lane into two or more automatically.

- ▶ Options for throughput needs: Servo models can run up to 1000 containers per minute while AC models can run up to 400.
- ▶ Models can run round, oval, rectangle, stable, and unstable containers.
- ▶ Reduce labor costs by bringing automation to a previously manual, repetitive task.
- ▶ Custom projects are in our DNA. Custom engineer-to-order models are available to meet your unique line constraints.



Standard Divider

Divide one lane of product into two with this simple solution. Change parts can be provided to bypass the divide and divert product into one lane.

Pneumatic Divider

An optimal solution for when you have line conditions where one downstream line might go down, this system fires a pneumatic rail to divert product into the appropriate lane and can bypass lanes when needed.

Swing Gate Divider

Divide product from 1 lane into up to 6 lanes with this dynamic, servo-controlled system. The screw counts the appropriate number of containers fed into each lane and shifts to the next for accurate product placement. It is a great solution prior to case packing or for unstable containers.