Speedseal® LX

Features

- Custom food packaging system

- Color touch screen operator interface (HMI)

- Efficient continuous motion sealing creates high quality, consistent seals

- Designed to use custom printed/ registered, random repeat or unprinted lidding film

- Seal fiber, plastic or paperboard trays

- Seal trays up to 1,000 inches per minute*

- Adjustable speed and temperature controls

- Stainless steel and anodized aluminum construction

- Multiple lane options available

Benefits

- Full turnkey packages available to maximize investment

- Custom designed through engineering consultation, increasing ROI based on specific project goals and budget

- Centralized, easy to operate from touch screen control center

- Brand packages with custom printed lidding film for overall packaging material savings vs banding or carton

- Lower overall packaging costs—film lidding vs snap-on lids

- Optional service/maintenance agreement protects investment for long term optimal performance

* to calculate speed: 1,000"/ length of tray through machine = trays / minute. Speed is dependent on multiple factors, including the number of food items, number of automated peripheral pieces of equipment, and/or the number of production operators on the line.

Made in the USA

Speedseal® LX

Each LX system is custom built to meet specified requirements.
Please consult with your Oliver sales representative to learn more.

Electrics

- Determined based on final system specifications

Air Supply

- 80 PSI

Maximum Tray Dimensions

- Accommodates a wide variety of tray shapes and dimensions

Maximum Film Roll Diameter

- 10"; roll core diameter 3"

Options

- Removable Catch Pans
- Printed film-to-tray registration

Peripheral Equipment Options

- Automatic Tray Denester
- Depositor
- In-Line Film Die-cut
- In-Line Label Printers
- Check Weigher
- Date Coder
- X-Ray
- Metal Detector
- Outfeed Conveyors
- Rotary Tray Accumulator