



PRODUCT INFORMATION

Thermo Form Shrink Tunnels

The Sleeve Seal line of Shrink Tunnels are available in a broad range of sizes that compliment all of our Shrink Labelers.

Choose from steam or electric heat sources for your in-line label shrinking needs. Our heat shrink tunnels integrate easily with existing conveyor lines and deliver consistent performance for all day long repeatable shrinking.

Sleeve Seal shrink tunnels are built using heavy gauge stainless steel for performance, durability and safety. Removable service doors make our machines service friendly.



Product Description & Specifications

Steam

Steam tunnels feature external controls to manage each nozzle or knife array without opening the tunnel doors. Making adjustments is safe and fast. Ease of use, range of controls and safety features make this tunnel an easy choice for quality label shrinking on even the most unique containers.

Electric

If you need the dry heat produced by advanced electric heating elements consider our in-line electric shrink tunnel. Electric shrink tunnels feature 48 panels to precisely control shrinking on your production line. External controls are easy to operate and are easily monitored for consistent performance.

External Shrink Control

Every model with in our shrink tunnel product line features external steam gauges and controls. This allows for precise control to each nozzle array or knife array without opening the tunnel doors. Making adjustments on fly is easy and fast.

Individual Nozzle and Knife Arrays

Our Shrink Tunnels feature individually position-able nozzle or knife arrays. These arrays can be moved up, down, in, out and tilted to target the container exactly where the shrink is needed.

Tool-less Adjustment

Nozzle Arrays are held in place with cam lock handles that allow for toolless adjustment. The Nozzle arrays feature a location indicator which makes setup repeatable precise and painless.

Production Rate:	N/A
Bottle Sizes:	25 – 300 mm tall
Label Length:	N/A
Label Thickness:	35 – 80 micron
Materials:	PVC, PETG, OPS