









POLYPACK'S FIL SERIES machines are designed to provide complete enclosure of bundles with polyethylene, polyolefin or PVC films. Thiese machines can also be designed to handle print-registered film for retail packaging. These high speed machines are available at speeds of up to 25 cycles per minute, and are available in both horizontal and vertical sealbar configurations. Automatic collation modules are available for orientation, rotation and stacking.

















Strategic. Packaging.

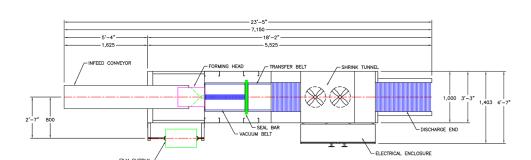


## FIL SERIES





## FIL-24-24CVL Shown





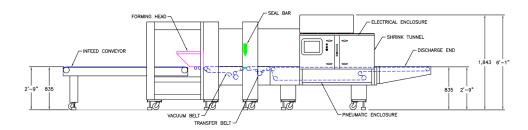




















## **FIL SERIES MACHINE FEATURES**

- \*Heavy Gauge, Stainless Steel Main Frame
- \*Forming Plow Uses a Single Roll of Film and Produces Zero Film Waste
- \*Run Clear, Random Printed or Print-Registerd Film
- \*Self-Leveling, Teflon® Coated Hot Knife Sealbar Assembly
- \*Engineered as an Single Unit with Integrated Double Insulated Tunnel to Reduce Energy Consumption
- \*Polycarbonate Enclosures Ensure Safety and Easy Access to Machine Components
- \*Quick Changeovers
- \*PLC Touchscreen Interface













