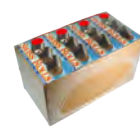
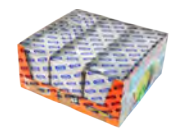


CMS SERIES

CONTINUOUS MOTION SEALBAR MACHINE

Polypack's CMS series machines are inline shrink wrappers running in continuous motion, designed to provide a bullseye wrap to products longer than 4 inches. These machines have belt-to-belt transfers, controlled by motor inverters for positive transfers. The CMS series shrink bundling machine can be installed at the end of a tray multipacker to shrink wrap each tray after they are formed and loaded.

POLYPACK'S CMS SERIES machines are available as stand-alone systems that can either be handloaded or fed by an existing conveyor. The CMS series machines are also available with a wide array of product collation modules as well as a pad feeder to create pad-supported shrink multipacks.

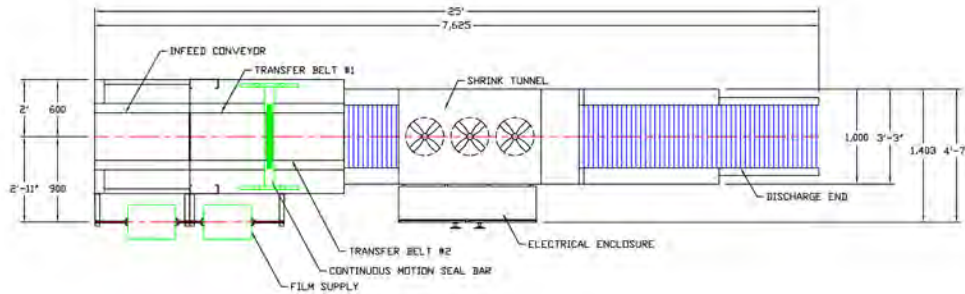


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CMS SERIES

CMS-24L Shown



CMS SERIES MACHINE FEATURES

- *Heavy Gauge, Stainless Steel Main Frame
- *Self-Leveling, Teflon[®] Coated Hot Knife Sealbar Assembly
- *Pre-Programmed Acceleration and Deceleration for Smooth Operation
- *Self-Adjusting Solid Stainless Steel Rod Tunnel Conveyor (No Belts or Coatings)
- *Low-Level, Side-Mounted Film Positioning for Quick and Easy Threading
- *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

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