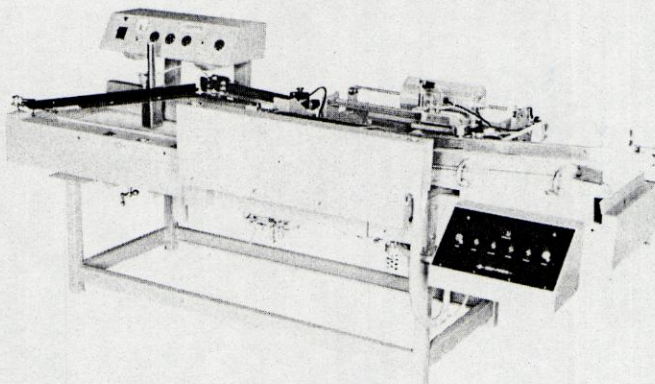


Shanklin Quality Shrink Packaging Machinery

MODEL A-22 AUTOMATIC L-SEALER

- Fully Automatic Operation
- Sealer Size—15" W x 33" L (18" W available)
- Speed—25 to 35 packages per minute
- Floor Space—5' x 9'

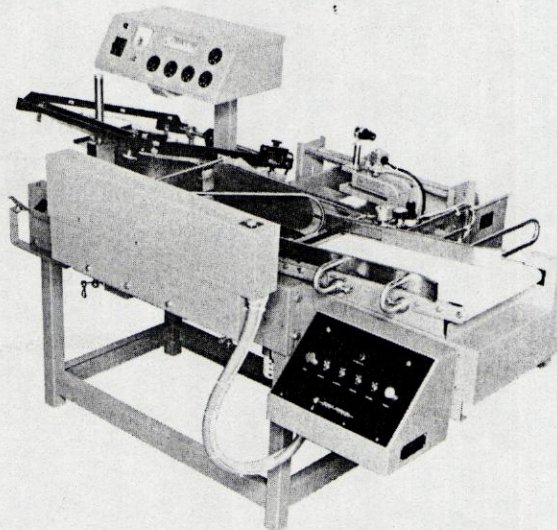
The Model A-22 is a versatile fully automatic machine that features straight-line product flow. Center-folded film is dispensed from a power unroll to the film inverting head which turns the film inside out leaving an opening for product insertion. With each machine cycle, the infeed conveyor brings the product to the insertion arm and stops. The insertion arm advances the product into the film and on to the discharge conveyor and then returns to receive another product. The sealing arm closes to seal the package. When the seal is completed, the arm opens and the discharge conveyor carries the package to the shrink tunnel. The machine does not require a continuous flow of product for proper operation. Changeover takes only minutes.



MODEL A-23 AUTOMATIC L-SEALER

- Fully Automatic Operation
- Sealer Size—12½" W x 17" L
- Speed—up to 40 packages per minute
- Floor Space—4'6" x 5'3"

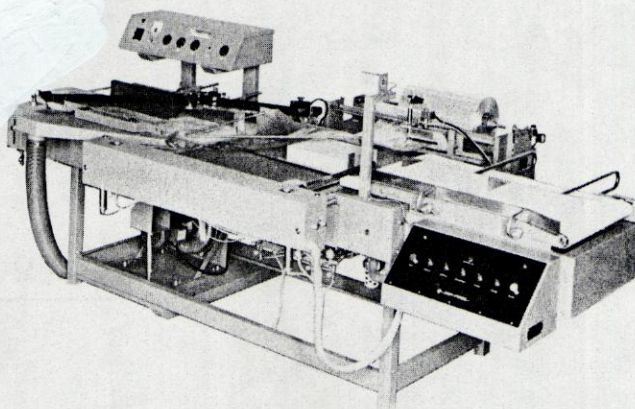
The Model A-23 is a compact machine for wrapping small-sized products at maximum production speeds. Operation is the same as Model A-22 except that the sealed package is advanced to the shrink tunnel by means of a pneumatic package ejector. And, as in all SHANKLIN L-Sealers, the Model A-23 features a unique film-tracking system to permit straight-line product flow. The Model A-23 is an extremely versatile machine, yet it is only slightly larger than a semi-automatic L-Sealer, enabling it to fit easily into most existing packaging lines. Changeover to different package sizes takes only minutes.



MODEL A-25 SMOOTH TRANSFER AUTOMATIC L-SEALER

- Fully Automatic Operation
- Sealer Size—15" W x 33" L (18" W available)
- Speed—20 to 30 packages per minute
- Floor Space—5½' x 9½'

This Model is built specifically to handle wrapping applications that require gentle handling such as loose reams of paper, stacks of note books and loose product on trays. The infeed conveyor smoothly feeds the product in a straight line onto the insertion table which provides a cushion of air upon which the product travels. An electric eye senses the product and signals the insertion arm to advance the product into the film and on to the sealing area. The discharge conveyor raises to the level of the insertion table as the product is transferred, and then lowers when the seal is made so that the seal occurs at the center of the package. As the insertion arm returns to its starting position, it withdraws from the product area permitting another product to be conveyed into the machine simultaneously.



Specifications on all machines subject to change without notice.
Some photos may show accessories not part of the basic machine.

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