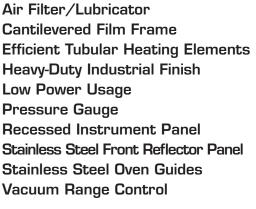
Fully Automatic Skin Packaging Vacuum Forming 420 T Series





Standard Features:

All Steel Construction "Balanced Heat" Oven Design Cantilevered Oven Gravity Down Stroke Film Frame Leveling Bolts Positive Locking Film Roll Retainer Rapid Cycle Times Self Aligning Oven Drive Stainless Steel Oven Vacuum Gauge



Automatic Push Button Operation Cantilevered Film Roll Carrier Full Manual Override Controls High Efficiency Turbines Plug In Relays Production Monitor Recessed Kick Panel Stainless Steel Main Reflector Panel Steel Platen Supports





THE PROFESSIONAL'S CHOICE

The HANNAN® Fully Automatic 420 T Series Skin Packaging/Vacuum Forming Machine has been engineered for reliability, high productivity, and efficient sustainable use of space and energy.

This fully automatic machine has everything needed to produce the highest quality skin packaging and vacuum forming at the fastest possible rate, for a variety of product(s) and packaging/forming applications.

The HANNAN® 420 T is designed with one of the longest list of standard features in the industry. Design innovations such as self aligning oven drive system and fully cantilevered oven, film frame, and film roll carrier allow for smooth, efficient production flow and high visibility during the loading sequence. The heavy-duty high efficiency tubular heating elements allow for long life and immediate heat (No "Heat-Up" or "Cool-Down" Cycles) to wait for. And with a user friendly control system minimum of maintenance and operator skill is needed saving your company time and money.

HANNAN® also manufactures printed stock and custom skin packaging cards and supplies a variety of skin packaging films that will slash the cost and complexity of your next packaging/forming production project.

Packaging Made Easy / Packaging Made in America

| INSTRUMENTATION: | OPERATION SEQUENCE: |
|---|--|
| With the push of a button, a fully automatic sequence produces top quality packages or formed products time after time. | 1 - Place master card (with products in position) on platen. |
| The 420 T also features full manual override controls for test and one of a kind sample packaging or forming | 2 - Push start button and automatic sequence of events follows: |
| CONTROL PANEL HIGHLIGHTS: | |
| Pressure gauge indicates the proper air pressure for | a. Oven extends and heats film. |
| operation. Vacuum gauge indicates the amount of vacuum being developed during the cycle. | b. Film frame lowers and vacuum turbines are activated. |
| Vacuum range control regulates the exact amount of vacuum needed for the job. | c. Film is sealed to master sheet. |
| Independent heat and vacuum controls assure precise, | d. Oven retracts and turbines stop. |
| consistent cycles. Production monitor automatically keeps track of production rates (push button reset). Indicator lights register all functions. Functional layout, with analog controls, allows easy op- | 3 - Open film frame, pull finished master sheet to right, and reclamp frame. Film is now preloaded for next cycle. |
| eration without the need for entry codes or programing. Recessed, yet readily accessible instrument panel aids in quick setup and consistent cycles. | 4 - Push frame up button and machine is ready for next cycle. |
| OPTIONS: | STANDARD MACHINE SIZES: |
| ♦ Accessory Work Table | 420 T-18"x24" 420 T-24"x36" 420 T-30"x36" |
| ♦ Blister Blow-Off ♦ Special Electrics | 420 T-24"x30" 420 T-24"x48" 420 T-30"x48" |
| ♦ Hot Wire Cut-Off ♦ Variable Heat Range | Film Thickness: 1 to 125 mil. Min. Wall Clearence 24" |
| * See 420 VF series for heavier vacuum forming needs. | 40 PSI Air Supply Required Working Height 32" |



HANNAN PRODUCTS CORPORATION

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