

RED Stamp's Heat Shrink Wrapping System includes the Automatic Bundler and Heat Shrink Tunnel. This system is proven reliable and is built to give you all the features needed for positive shrinking of polyethylene film.

Tunnel Features and Benefits include: Positive shrinking of all products assured with 4 directional air flow; Bases supplied with locking casters and leveling adjusters; High temperature plastic belting, quiet, safe conveyer operation; Variable speed air flow, 3 phase AC adjustable blower motor; Exit cooling fan; Chamber heights standard of 16" or 20", optional up to 32"; Adjustable delay cool down; Over temperature protection; Dual heater banks; Solid state temperature controller; Removal air return screen; Selection of conveyor widths (24", 36", 48", 56", 70"); Airflow extended to the end of the out feed chamber sides; MADE IN AMERICA.



RELIABLE SHRINK PERFORMANCE. Tunnels provide positive shrinking of polyolefin, polyethylene and PVC films.



HIGH TEMPERATURE BELTING. Belting resists wear and is designed specifically for polyethylene films.



CONTROL PANEL. Easy to use control panel lets users adjust for their specific application.

SPECIFICATIONS

Electrical Supply	480 Volts; 30 Amps; 3-Phase
Footprint	149" D x 55" W x 56-72" H
Weight	2300 LBS

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