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LINE

818 SPARTAN COMPANION TUNNEL



The compact and affordable 818 tunnel is a smart choice for operation in crowded production areas.

The 818 Spartan Companion Tunnel is the perfect partner for Spartan wrappers used in low to medium speed applications. The 818 gives excellent shrink results and greater flexibility than any other tunnel in its price range.

As one of Texwrap's standard line of forced air convection tunnels, the 818 uses large volumes of high velocity air to impart shrink energy to the film. The 818's digital temperature controls, high velocity fans, individual top and bottom air direction controls and variable speed conveyors all contribute to the outstanding results. The narrow width lets the 818 roll conveniently through standard size doors so it can be quickly and easily repositioned if needed.

The proven performance of the 818 produces excellent results in applications ranging from books, to produce, to pet supplies and more.

The 818 retains all the hallmarks of design and proven reliability that Texwrap is famous for and is supported by a nationwide network of highly-trained distributor sales and service specialists.

FEATURES AND BENEFITS

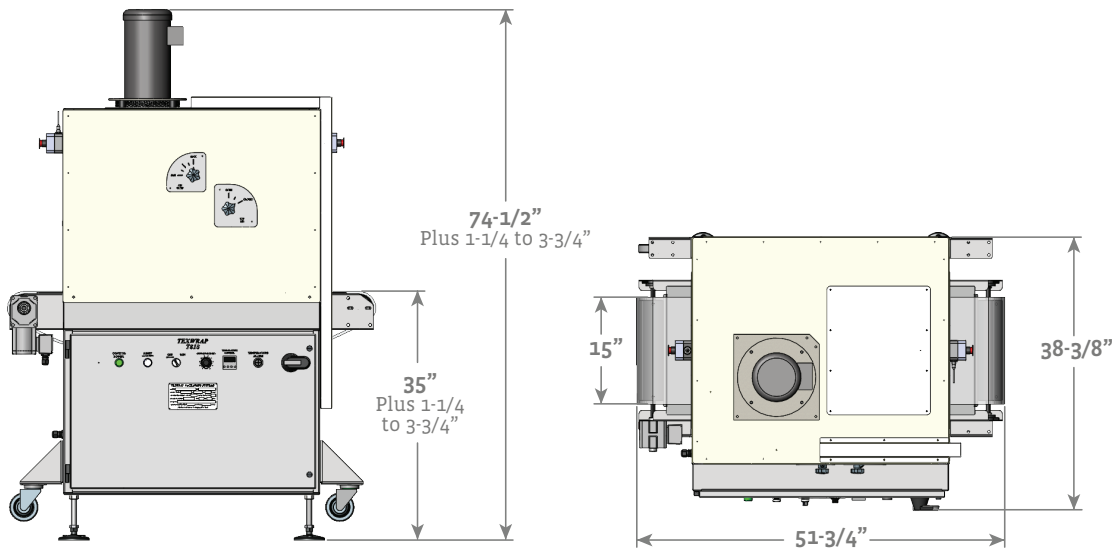
- 240 volt 1 phase power allows the wrapper to be used in most production facilities
- Continuous heavy-duty industrial grade blower motor
- Top air velocity control for the adjustment of air flow to the top or bottom of the package for even shrink
- Well insulated energy efficient chamber design
- AC motor with variable speed control for conveyor speed
- Audible high heat alarm and high heat limit thermostat
- Various belt options available
- Durable powder coated finish
- Automatic cool down

TYPICAL PRODUCT SPECIFICATIONS

Footprint	51.75" L x 38.38" W x 74.50"H
Conveyor Speed	20 to 100 feet per minute
Conveyor Width	15"

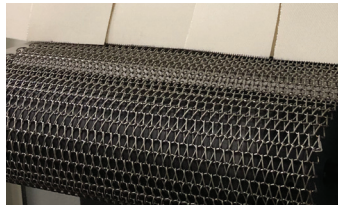
Opening Dimensions	8" H x 18"W
Chamber Length	36"
Electrical	208/240 VAC

MACHINE DIMENSIONS



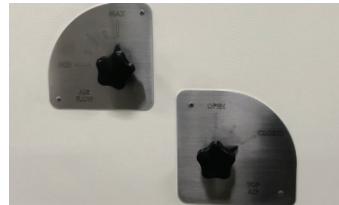
OPTIONS

- Multiple belt options for compatibility with various films and products.
- UL Listed enclosure.



A. BELT OPTIONS

A durable stainless-steel mesh belt is standard and easily handles most products and environments. However options are available to accommodate films that might stick to stainless-steel.



B. AIR FLOW CONTROL

Simple to adjust and fine tune the air flow directed to the top or bottom of the package, ensuring an even shrink all the way around.



C. BLOWER MOTOR

Continuous duty industrial grade AC blower motor provides variable speed control that can be adjusted to maximize shrink results based on conveyor speed.



E. DIGITAL TEMP CONTROLS

Digital temperature control manages the temperature much closer to the setpoint than is possible with a traditional thermostat.