

FISCHBEIN®

Model PTP 300™

Poly-Thru-Paper

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The Fischbein Model PTP 300™ Poly-Thru-Paper sealer is a continuous heat sealer designed to seal polyethylene and foil inner liners used in flat or gusseted multi-wall paper bags at speeds up to 60 linear feet per minute. The patented breakaway design eliminates costly downtime caused by bag jams while allowing easy cleaning and service of the hot air manifold and bag folder.

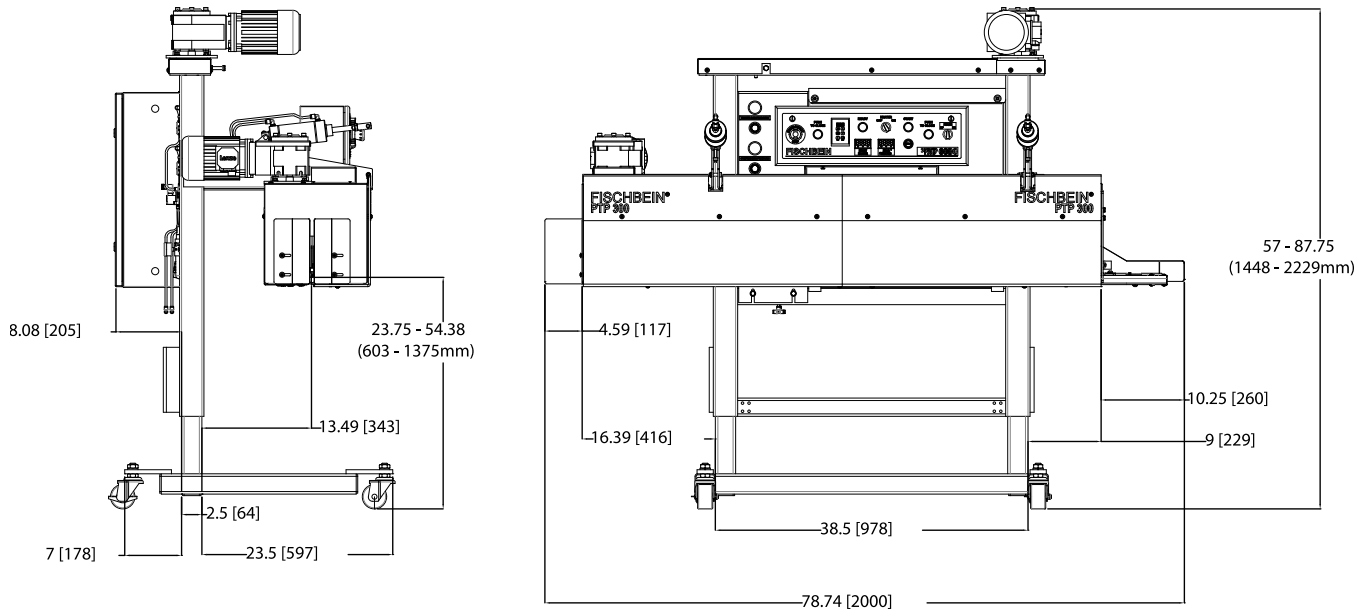


EVERYTHING IN BAGGING EQUIPMENT™



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PTP 300

FEATURES

NOTE: Open mouth bags sealed with a PTP closure still require a primary external type of closure.

BAG TYPES

Multi-wall paper bags with a heat-sealable polyethylene or foil inner liner.

BREAKAWAY DESIGN

LOW MAINTENANCE

The patented breakaway design eliminates costly downtime caused by bag jams while allowing easy cleaning and service of the hot-air manifold and bag folder.

USER FRIENDLY CONTROLS

Safe and easy to use control panel with digital temperature display, key pad for variable speed control, and dual emergency stop buttons.

STANDARD

Over-temperature sensor auto shutdown.
Motorized adjustable seal height to reduce change-over time.

OPTIONS

- Extended infeed for automation applications
- Additional motor starter and contactor for conveyor
- CR Plus 2 part corrosion resistant powder coat finish
- Left to right operation
- 575 VAC

SPECIFICATIONS

- Dimensions: L 78 in (198 cm), D 35 in (89 cm), H 88 in (224 cm)
- Speed: Up to 60 linear feet per minute
- Electric (NEMA 12): 230/380/460V-3PH-60Hz, 24 VAC
- Air: 10 cfm @ 80-100 PSI

BAGS

- Bag Types: Multi-wall paper pillow style
- Gussets: Any size including flat bags
- Gusseted open mouth bags with heat sealable inner liner
- Free Bag Top: Minimum 6 in (15.2 cm)

APPLICATIONS

- Bakery Mixes
- Minerals
- Pet Food
- Feed Additives
- Fertilizers
- Agricultural Seed
- Chemicals
- Cat Litter
- Powdered Dairy Products
- Food

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Specifications are subject to change without notice.

