AT I P 705





The operator can easily access from every side and load the machine with hand pallet truck via ramp or using a forklift truck.

- Space Saving: Reduced height and base saves 60% space – from 3 in. (77mm) to 1.18 in. (30mm).
- Save space thanks to the reduced dimensions of the new ramps.
- Great reliability: New rotation transmission system without chain and Robopac patented bearing.
- Reduced height: Only 1.18 in. (30mm) prevents frequent accidental bumps with the forks of the forklift truck for easy loading.
- 2,600 lbs. max weight limit per load



Stretch Wrappers • Packers • Palletizers • Case Equipment

Performance features:



Deliver the exact right amount of film at the exactly the right position with exactly the right containment force. Reduces film costs 30-55%. Improves load containment. Reduces product damage by 40%.

PVS Carriage

Powered stretch system controlled by two motors. Stretch ratio adjustable from panel board from 150-400%. Force to the load controlled by patented electronic device and adjustable from panel board.





Rconnect, monitor and control performance with remote assistance. Semi-Automatic Stretch Wrapper

LP Rotoplat Specifications

Performance Criteria Production Speed: Up to 40 LPH Turntable Speed: 5 – 12 RPM Turntable Drive: 1 HP VAC

Load Handling System

Turntable Size: 65" Diameter Maximum Load Height: 87" (up to 122" optional) Maximum Load Weight: 2600 lbs.

Film Delivery System

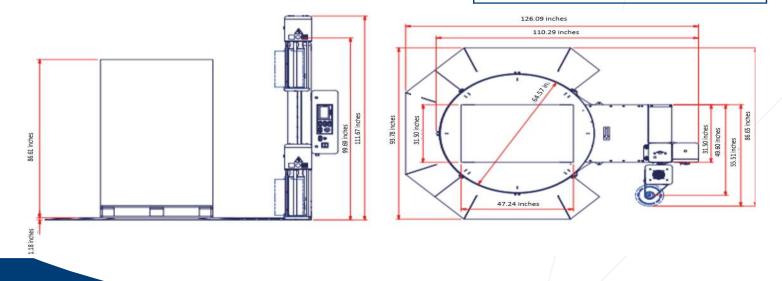
- Friction Roller Drive (FRD)
- Fixed Gear Pre-Stretch (250%)
- Wrapping Force Variable Electronic
- Standard Film Width 20" (30" option)

Safety Features

- Roll Carriage Safety Stop
- CE Compliant; Anti-fall device

Hardware Voltage:

115V, 20 amps, 60 Hz, 1 PH **NEMA 12 Enclosure:** Standard **Warranty:** 5 Years





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