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## Item # Electro-Wrap EW Series, Electro-Wrap Rotary Tower Stretch Wrapper



### Electro-Wrap Rotary Tower Stretch Wrapper

The ARPACSTRETCH™ MODEL Electro-Wrap Rotary Tower pallet wrapper, is a robust wrapper designed, manufactured and supported to offer trouble free operation

#### Mode of Operation

The pallet load is positioned under the rotary arm of the ARPAC Electro-Wrap stretch wrapping machine. The film is automatically attached to the pallet load and starts the stretch wrapping cycle. The rotary arm moves around the stationary load while the EZ-LOAD® film pre-stretch module stretches the film from 150 to 300% (200% standard).

## FEATURES

- Heavy-duty, welded steel construction (no plastic panels) designed for long life
- Environmentally friendly Powder Coated paint
- Up to 15 RPM rotary arm can deliver 25-40 loads per hour

#### Machine Control Features

- Cycle pause feature
- Top film over wrap control feature (TOC)\*
- Electronic film tension adjustment control on control panel
- Safety eye stops arm rotation in emergencies
- Carriage pause control
- Manual control for rotary arm
- Positive home position alignment

#### Film Delivery System

- EZ-Load® film pre-stretch dispenser for 20" film rolls
- Anti-static film rollers with manufacturer's lifetime warranty
- Film pre-stretch capability from 100% to 300% stretch factor (200% standard)
- Dancer bar variable corner compensation
- Photo electric load height sensing
- Top film over wrap control feature (TOC)\*

#### Documentation Included with this Machine

- ARPAC provides one copy of their AWARD WINNING Operation &Maintenance Manual, including color illustrations, with each machine (A CD version may be substituted upon request).
- Manuals are machine-specific and provide details about machine function, maintenance, purchased component documentation, safety and operating procedures (including illustrated examples).
- A more detailed description of the Operation &Maintenance manual included with this machine is located in Appendix C.