



Customized Stretch Wrappers with Advanced Technology since 1994

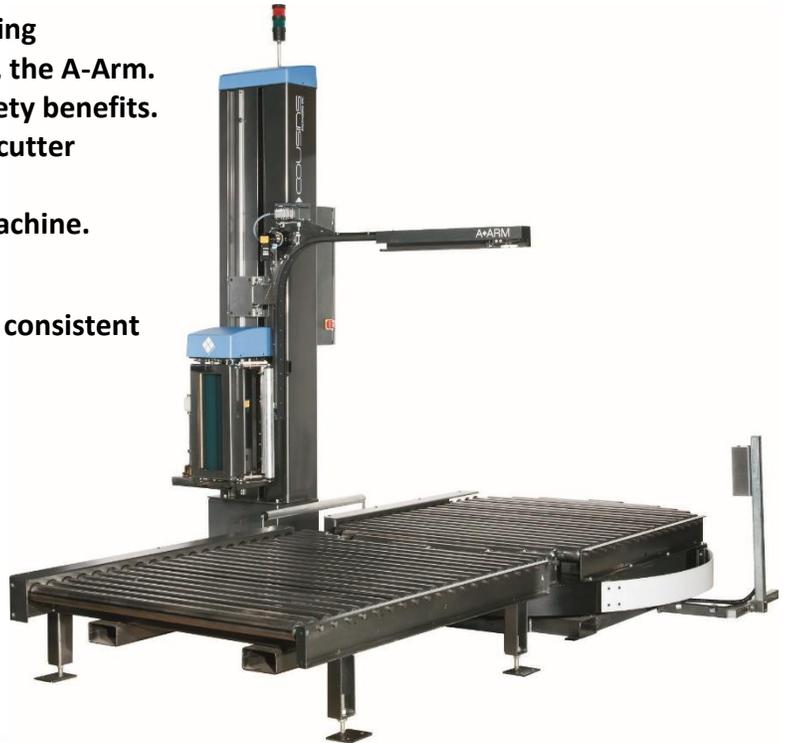
# 3300-A

## Conveyorized Automatic with Patented A-Arm Technology

**FILM TAIL TREATMENT** - Cousins smart engineering has developed an advanced cut and hold device, the A-Arm. It provides significant productivity gains and safety benefits. No clamp on the turntable and no hot wire film cutter that requires continuous maintenance. This technology is only available on a Cousins machine.

**FILM CARRIAGE** - Less film slippage means more consistent stretch and the "sticky" side of the film will always be against both the rubber rollers and the load where it belongs.

**ALL ELECTRIC** - no pneumatic lines or noisy air compressors required.



**SYSTEM CONFIGURATION** – Designed to be installed with existing product flow and conveyor layout design. Whether In-line or off-line, the automation package is designed to be in-line with conveyors using interface relays/logic or off-line standalone system using a wireless cycle start remote.

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# 3300-A DESIGN FEATURES/SPECIFICATIONS

## PRODUCTION RATE:

Rated for 40 loads per hour depending on load sizes and number of wraps

## LOAD CAPACITY:

- ❖ 4000# Capacity
  - ❖ 48" L x 48" W x 70" H max load size (consult factory for minimum height)
- NOTE: Larger load size options are available



## CONVEYORS:

- ❖ 2.5" diameter rollers on 3" centers
- ❖ 50" effective roller width –
- ❖ 16.5" standard passline height
- ❖ AC Drives

## CONTROLS:

- ❖ LCD Operator Interface with Diagnostics
- ❖ Separate UP/DOWN Spiral Speed Controls
- ❖ 3 Separate Wrap Programs
- ❖ Selectable Reduced Film Tension parameters for wrapping top and/or bottom of light loads
- ❖ Emergency Stop button
- ❖ NEMA 12

*3 Year Warranty on Components*



## FILM CARRIAGE:

- ❖ *Super Rapid Thread II™* 20" capacity pre-stretch film carriage
- ❖ Special Film Threading Device – Uniquely orientates the sticky side of the film against the pre-stretch rollers and the inside on the load
- ❖ AC variable speed motor
- ❖ 33% to 313% fixed stretch capability
- ❖ Carriage Descent Safety Shut-Off Device
- ❖ Superior *film-to-roller* contact area
- ❖ *Lifetime warranty on pre-stretch rollers*



## TOWER DESIGN:

- ❖ Fully Enclosed & Guarded Motors
- ❖ No Exposed Cables
- ❖ Heavy Duty Formed/Structural Steel
- ❖ Electro-static powder coated paint finish
- ❖ *5 Year Warranty on Steel Fabrications*



The Association for Packaging and Processing Technologies

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