

MODEL 3300-CTA

Conveyorized Automatic

FILM TAIL TREATMENT - ALL ELECTRIC:

- ❖ Electric actuated film clamp mechanism
- ❖ Electro-mechanically actuated film tail cut/wiper arm mechanism
- ❖ Ni-chrome impulse hot wire film cut off c/w automatic periodic cleaning cycle



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

FILM CARRIAGE - The Load Cell Film Delivery powered Pre-stretch film carriage with load cell corner compensation - for smooth and correct film dispensing. Includes safety door with auto power cut-off switch for safe and easy film threading.



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 remote

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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 75" H max load size (24" 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

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

FILM CARRIAGE:

- ◆ LOAD CELL FILM DELIVERY 20" capacity powered pre-stretch film carriage
- ◆ Load cell corner compensation for smooth and correct film dispensing
- ◆ 1/2 HP AC variable speed motor
- ◆ 33% to 313% fixed stretch capability
- ◆ Pre-stretch ratio variable using easy sprocket change
- ◆ Safety Door with auto power cut-off switch
- ◆ Superior film-to-roller contact area
- ◆ Carriage Descent Obstruction Safety Shut-Off Device

Lifetime warranty on pre-stretch rollers

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



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