

DRM PACK

The 3300-A Conveyorized Automatic with Patented A-Arm Technology

FULLY AUTOMATIC: can be designed to operate off-line with forklifts or in-line with a palletizer or existing conveyors

SIMPLE: The A-Arm technology eliminates the maintenance problems of a film clamp and hot wire cutting device

ALL ELECTRIC: no air requirement or noisy compressors

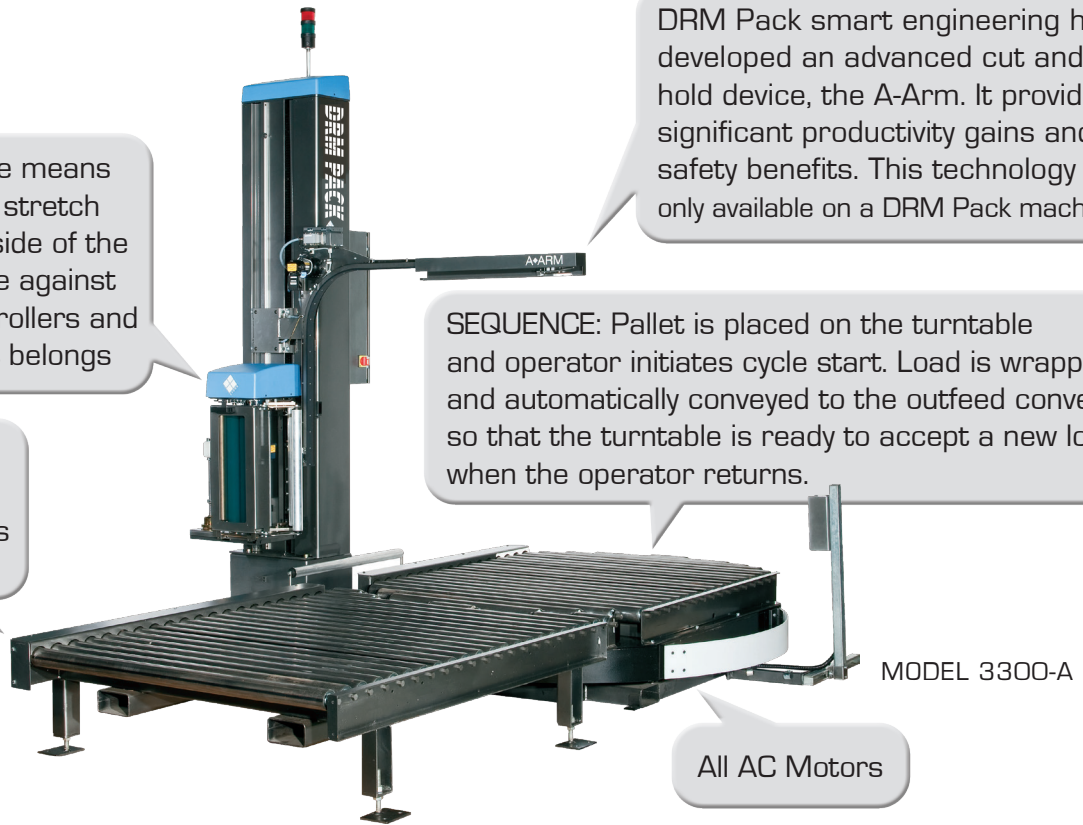
AFFORDABLE: fits any budget

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

- ❖ 48" x 48" max load
- ❖ 4000# capacity
- ❖ 2.5" diameter rollers on 3" centers

DRM Pack smart engineering has developed an advanced cut and hold device, the A-Arm. It provides significant productivity gains and safety benefits. This technology is only available on a DRM Pack machine.

SEQUENCE: Pallet is placed on the turntable and operator initiates cycle start. Load is wrapped and automatically conveyed to the outfeed conveyor so that the turntable is ready to accept a new load when the operator returns.



MODEL 3300-A

All AC Motors

The 3300-A can be designed to fit into any convenient configuration to meet your floor plan requirement.



MODEL 3300-A



3300-A DESIGN FEATURES/SPECIFICATIONS

CONTROLS:

- ❖ PANASONIC PLC with Touchscreen Operator Interface
- ❖ Power Off – On – Reset switch & Power On indicator light
- ❖ Film tension (Force-to-Load) control
- ❖ Separate film carriage raise & lower speed controls
- ❖ Broken film/out of film detection c/w automatic machine reset
- ❖ Stack-light beacon indicates run, clear or fault conditions
- ❖ Pendant start/stop push-button station for remote operator control
- ❖ 115 Volts 1 Phase 60 Hz 20 Amps
- ❖ 3 Year Warranty on Components

FILM CARRIAGE:

- ❖ Super Rapid Thread II™ 20" capacity pre-stretch film carriage
- ❖ Safety Door with auto power cut-off switch
- ❖ Special Film Threading Device – Uniquely orientates the sticky side of the film against the pre-stretch rollers and the inside on the load.
- ❖ 1/2 HP 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

TURNTABLE:

- ❖ 72" diameter 3/8" thick laser-cut steel plate with 5" skirt
- ❖ Front and side cut-outs with UHMW flexible contouring for fork truck access
- ❖ 6-point heavy duty ball bearing caster support system
- ❖ 3-16 RPM rotational speed c/w soft start acceleration
- ❖ 3/4 HP AC variable speed motor c/w turntable holding brake
- ❖ Final revolution deceleration and positive stop alignment

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

LOAD CAPACITY:

- ❖ 4000# Capacity
- ❖ 48" L x 48" W x 70" H max load size (24" minimum height)
- ❖ NOTE: Larger load size options are available

CONVEYORS:

- ❖ 2.5" diameter rollers on 3" centers - 50" ERW
- ❖ Standard system includes 5" gravity outfeed conveyor with tapered end-stop & "FULL" photo-eye/logic



DRM PACK

We invite you to go online at
www.drmpack.com
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