

S-NFB

Automatic Straddle Stretch Wrapping System

NEW!
Leanwrap
Stretch Wrapping Reinvented!



S-NFB

NOTE: Not all sections of safety fencing shown.

- No more film breaks
- No crushing soft or delicate loads
- No load twisting
- No more corner boards
- New primary package material choices

Lantech Exclusives Make a Difference!

- No Film Break Delivery System
- Load Seeking Clamp 4.0
- No Film Tail Automation Unit
- Lan-Logix
- Auto Tuning
- Pallet-Grip®



S-NFB



NOTE: Not all sections of safety fencing shown.

Safety

- OSHA and ANSI complaint fencing
- Interlocked gate with a trapped key
- Category 3 safety

Open Design

Patented 2-leg design uses less floor space than other overhead models. Design transmits stress forces on the frame to the ground.

Uptime

- No load cells
- No drive boards
- Less operator intervention
- Comprehensive diagnostics

Load Seeking Clamp 4.0

- Exclusive clamp "seeks out" load & holds film against the load
- Allows a higher wrap force and eliminates leading film tails

S-NFB Specifications

PERFORMANCE CRITERIA

- Production Speed based on 80" load height; 2 film layers and 12 revolutions 75-90 loads per hour
- Maximum Load Size 58"L x 58"W x 80"H (Requires optional 60" EW conveyor system)

FILM DELIVERY SYSTEM

- Pre Stretch 100-300% Matched to film load type
- Wrap Force Electronically controlled
- Pallet-Grip Standard

PNEUMATIC DATA

- 3-5 CFM @ 80 psi clean, dry air Standard

MACHINE SHIPPING WEIGHT

- Shipping Weight (including skid - approximate) 11,450 lbs.

ELECTRICAL DATA

- UL Standard
- Voltage 460V
- System Logic PLC/Touchscreen and Ethernet Standard
- NEMA 12-enclosure

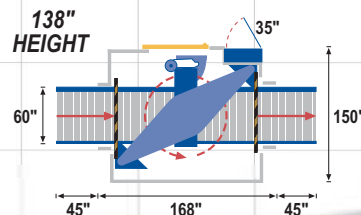
SERVICE SUPPORT

24 hrs/7 days a week

Lan-Logix™



Lantech's exclusive Lan-Logix interface provides complete control of wrap patterns, passwords, and permits programming without external software. Its unique visual management system tracks performance measures including downtime, wait time and equipment faults.



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