

### **Productivity**

Providing creative solutions to help  
customers increase productivity.

#### **Built for Demanding Applications**

- Wrap tall, lightweight unstable loads.
- Handles liquid/dry product that can spill and require wash down.
- Meets high throughput requirements.



S-3500

NOTE: Not all sections of  
safety fencing shown.

### **pallet-grip®**

- Patented "Lock Your Load to the Pallet" System
- Reduce Load Shifting
- Reduce Product Damage



# S-3500

## Safety

Interlocked gate shuts the machine down if the gate is opened. The standard personnel barriers deter access to the wrap zone during operation

NOTE: Not all sections of safety fencing shown.



## Open Design

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

## Easy Film Loading

Designed with the operator in mind. No need to stand on the conveyor and there are no pinch points.

## Load Seeking Clamp

- Exclusive clamp "seeks out" load & holds film against the load
- Eliminates beginning film tails
- Improves containment

## S-3500 Specifications

### PERFORMANCE CRITERIA

- Production Speed based on 80" load height; 2 film layers and 12 revolutions
- Maximum Load Size

75-90 loads per hour

58"L x 58"W x 80"H  
(Requires optional 60" EW conveyor system)

### FILM DELIVERY SYSTEM

- Power Roller-Stretch® Plus
- Wrapping Force
- Pallet-Grip

250% Stretch (Standard)  
100-300% available  
Electronically controlled  
Standard

### PNEUMATIC DATA

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

Standard

### MACHINE SHIPPING WEIGHT

- Shipping Weight (including skid - approximate)

13000 lbs.

### ELECTRICAL DATA

- Voltage
- System Logic
- NEMA 12-enclosure

460V  
PLC/Touchscreen and Ethernet  
Standard

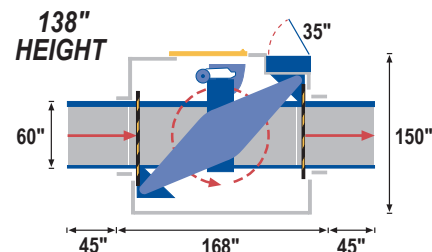
### SERVICE SUPPORT

24 hrs/7 days a week



## Lan-Logix™

The Lan-Logix interface leads the industry to boost productivity by eliminating the need for costly software and hardware to make minor program changes. Included are multiple wrap patterns, precise wrap pattern control, password protection, and extensive efficiency data capture.



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