

S-300

Semi-Automatic Straddle
Stretch Wrapping System

Improve
Customer Satisfaction, Product Protection,
Operator Efficiency



S-300

Product Applications

- Lightweight Loads
- Heavy Loads
- Tall Unstable Loads
- Washdown Environment

pallet-grip[®]

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



S-300



AutoFilm Cut-off™

- Keep operator on forklift, increasing productivity.

Safety Shield

- Large safety shield is a shock-absorbing device, which immediately stops the rotating wrap arm to prevent injury.



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Wrapping Clearance

14" safety clearance between the column and the rotating arm in case someone enters this area.

Free Standing

- Design eliminates vibration, stress and potential structural damage that can result with wall mounted systems.

S-300 Specifications

PERFORMANCE CRITERIA

- Production Speed based on 80" load height; 2 film layers and 12 revolutions 25-35 loads per hour
- Maximum Load Diagonal 76"
- Minimum Load Size 30"Lx30"Wx20"H
- Maximum Load Weight Floor Capacity

FILM DELIVERY SYSTEM

- Power-Roller Stretch® System 200% Standard - 100-300% available
- Wrapping Force Electronically controlled
- Film Capacity 10" Roll Diameter, 20" Film Web Width
- E-Z Thread Roll Carriage Standard
- Pallet-Grip Standard

MACHINE SHIPPING WEIGHT

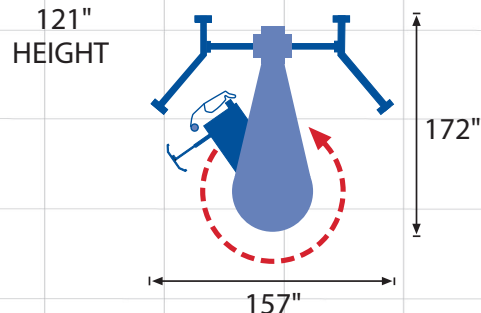
- Machine Size 157"W x 172"L x 121"H
- Shipping Weight (including skid - approximate) 3200 lbs.

ELECTRICAL REQUIREMENTS

- Machine Voltage 115V, 20 Amp
- Microcontroller Standard
- UL-Approved NEMA 12/enclosure Standard

SERVICE SUPPORT PHONE NUMBER

24 hrs/7 days a week
800-866-0322



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