

Lantech S-300

Semi-Automatic Straddle
Stretch Wrapping System

DIVISION EMBALAJE

S-300

Semi-Automatic Straddle
Stretch Wrapping System

Improve

Customer Satisfaction, Product Protection,
Operator Efficiency



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

Lantech.com



INFÓRMESE SOBRE NUESTRA AMPLIA GAMA DE PRODUCTOS PARA
CODIFICACIÓN, INSPECCIÓN, EMBALAJE Y SERVICIO TÉCNICO.

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CODEPACK & EMBALAJE®
CODIFICACION

S-300



AutoFilm Cut-off™

- Keep operator on fortruck, increasing productivity.

Safety Shield

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



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"
- Maximum Load Size 30"L x 30"W x 20"H
- Maximum Load Weight Floor Capacity

FILM DELIVERY SYSTEM

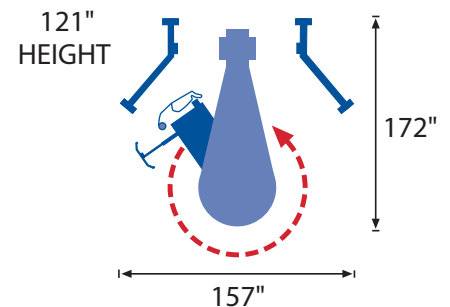
- Power-Roller Stretch® System 200% Standard - 100-300% available
- Wrapping Force Electronically controlled
- Film Capacity 10" Roll Diameter, 20" Film Web Width
- E-Z Thread Roll Carriage Standard
- Pallet-Grip Standard

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



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