

Lantech.com

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Semi-Automatic Straddle
Stretch Wrapping System



Product Applications

- Light Loads
- High Volume
- Heavy Loads
- Tall Unstable Loads

Productivity

Improve:

Customer Satisfaction

Product Protection

Operator Efficiency

Create Your Own System

Configure and price a stretch wrapper at www.lantech.com.

Q-300



Go con
Figure

S-300

The S-300 Advantages



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.



Wrapping Clearance

35 cm 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 | 25-35 loads per hour |
| ■ based on 2030 mm load height; 2 film layers and 12 revolutions | |
| ■ Maximum Load Size (l x w x h) | 1473 x 1473 x 2032 mm |
| ■ Minimum Load Size (l x w x h) | 762 x 762 x 508 mm |
| ■ Maximum Load Weight | Floor capacity |

LOAD HANDLING SYSTEM

| | |
|-------------------|----------|
| ■ Turntable Drive | 0,55 kW |
| ■ Turntable Speed | 1-12 RPM |

FILM DELIVERY SYSTEM

| | |
|--------------------------------|--|
| ■ Power-Roller Stretch® System | 200% Standard, 100-300% Available |
| ■ Wrapping Force | Electronically Controlled |
| ■ Film Capacity | 250 mm diameter, 500 mm film web width |
| ■ E-Z Thread Roll Carriage | Standard |

ELECTRICAL REQUIREMENTS

| | |
|---------------------|-------------|
| ■ Machine Voltage | 240 V, 16 A |
| ■ Microcontroller | Standard |
| ■ CE/IP52 enclosure | Standard |

Specifications subject to change without notice. Lantech systems and sub-systems are protected by U.S. and foreign patents. Additional U.S. and foreign patents pending. © Lantech 2003

307 cm
HEIGHT

