



# It's a Lantech!

Ideal for Very Light, Very Heavy or Very Unstable Loads

- Load Doesn't Rotate.
- No Weight Limitations.
- Precise Application of Wrap Force.
- Locks Load to Pallet with Film Cable.
- No Scheduled Preventative Maintenance.





## **S-300**

### Boost your machine's performance with these patented features:

#### Auto Film Cut-off

Save 30 seconds of labor per load!

Automatically punctures film so it cuts off at the corner of the load.





#### Increase Productivity Even More. Upgrade to a S-300XT Stretch Wrapper.

Work Smarter . . . Keep your driver on the fork truck!

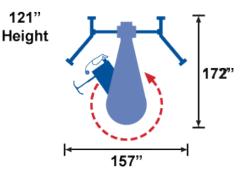
**Patented XT Cut and Clamp**<sup>®</sup> automatically captures the stretch film and cuts it at the end of the wrap cycle.

Save two minutes of fork truck driver labor per load.

#### S-300 Specifications

PERFORMANCE CRITERIA Production Speed Maximum Load Diagonal Maximum Load Height	25-35 loads per hour 76" 80"
FILM DELIVERY SYSTEM	200% Standard
Power-Roller Stretch System	(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	157"W x 172"L x 121"H
■ Machine Size	3200 lbs.
■ Shipping Weight	(including skid - approximate)
ELECTRICAL REQUIREMENTS Machine Voltage Microcontroller UL-Approved NEMA 12/enclosure	115V, 20 Amp Standard Standard
SERVICE SUPPORT	24 hrs/7 days a week
PHONE NUMBER	800-866-0322

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







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