

## Q-300

Semi-Automatic Stretch Wrapping System

### Productivity

Maintenance free user-friendly design to replace handwrapping.

#### High Value Performance

- Exclusive Lantech safety features
- No scheduled maintenance
- Auto Film Cut-Off™ productivity
- Replace expensive handwrapping

#### No Preventative Maintenance

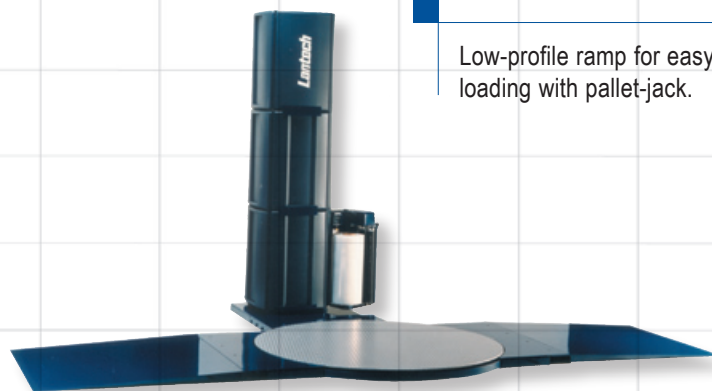
- Belts versus chains
- Sealed for life bearings
- No metal to metal contact



Q-300



Low-profile ramp for easy loading with pallet-jack.



# Q-300

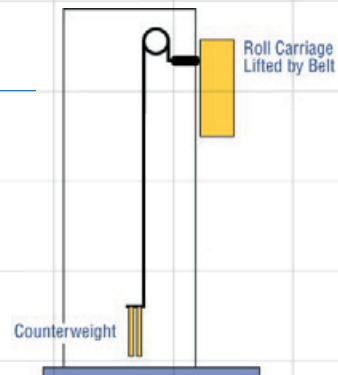
## Safe Enclosed Design

Enclosed mast design eliminates hazards such as exposed wiring, motors, and sharp metal edges.



## Counter-Weighted, Belt-Driven Roll Carriage

Belt slack safety switch prevents accidental injury or product crushing



## No Maintenance Turntable Support

- Lubricated-for-life, sealed bearings
- Dependable and efficient belt drive
- Full 48" diameter race provides balanced turntable support (65" diameter turntable)



## Ease of Use

- Micro-controller
- Access to machine program
- Timer controlled by pre-sets
- Simple membrane design



## Q-300 Specifications

### PERFORMANCE CRITERIA

■ Production Speed	25-35 loads per hour
■ based on 80" load height; 2 film layers and 12 revolutions	
■ Maximum Load Diagonal	73.5"
■ Maximum Load Height	80"*
■ Maximum Load Weight	4000 lbs.

### LOAD HANDLING SYSTEM

■ Turntable Size	65" Diameter
■ Turntable Drive	3/4 HP TEFC Motor
■ Turntable Speed	1-12 RPM

### FILM DELIVERY SYSTEM

■ Power-Roller Stretch® System	200% Standard
■ Wrapping Force	Variable Control
■ Film Capacity	10" Roll Diameter, 20" Film Web Width

### MACHINE SHIPPING WEIGHT

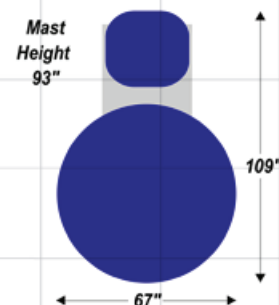
■ Machine Size	67"W x 109"L x 93"H
■ Shipping Weight (including skid - approximate)	1650 lbs. (excludes ramp)

### ELECTRICAL REQUIREMENTS

■ Machine Voltage	115V, 20 Amp
■ Microcontroller	Standard

### SERVICE SUPPORT PHONE NUMBER

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



\* Maximum wrap height may vary based on film force, neckdown, and roll carriage travel speed.  
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Additional U.S. and foreign patents pending. © Lantech 2006

