

# **G SERIES**

Lantech Quality and Performance for the Low Volume User.

# Wraps Anything Tighter

The **G Series** low volume stretch wrapper from Lantech is a high quality, highperformance, easy-to-use machine that makes safe-to-ship loads.



### TIGHTER = SAFER

Your reputation rests on what you deliver to your customers. Make sure your pallet loads are safe to ship. The **G Force**®



Film Delivery System combined with easy to understand and use controls, gives you professional results on every load.

### **IT'S A LANTECH**

No compromises! Legendary Lantech durability and performance built into every G Series stretch wrapper, backed by a 3-year unlimited cycle warranty.



Lantech®

11000 Bluegrass Pkwy Louisville, KY 40299-2399 USA 800-866-0322 www.lantech.com *Learn more about the benefits of the G Series at lantech.com* 

### G FORCE® FILM DELIVERY SYSTEM STANDARD

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Tension release lets you reduce tension so the film doesn't pull out when you start wrapping.

Turn tension knob clockwise to increase film tension and counterclockwise to reduce film tension.



Pause the machine whenever you want, and start right where you left off, without resetting the machine.

Used for inserting lables, corner protection, etc.

### BANDING MODE STANDARD

Stops Film Delivery System at selected areas and applies selected number of film revolutions.

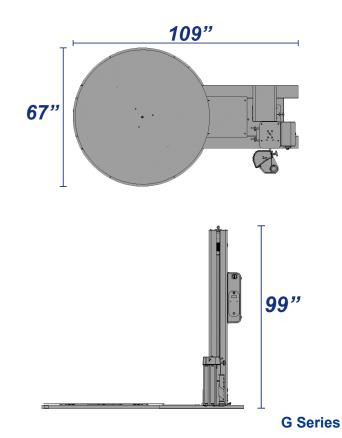
Used in cases where reinforcement is desired.



## G SERIES Specifications

PERFORMANCE CRITERIA Peak Production Speed Turntable Speed (Variable) Turntable Drive	Application Specific 10 RPM Max .75 HP TEFC (AC)
LOAD HANDLING SYSTEM Turntable, Smooth Top Maximum Load Diagonal/Dimensions Maximum Load Height Maximum Load Weight	65 inch (165.1 cm) Diameter 72 inch (182.88 cm) Recommended 90 inch (228.6 cm) 3500 lbs. (1588 kg)
FILM DELIVERY SYSTEM Film Delivery System Tension Control Film Capacity Standard Film Width Film Overwrap Photoelectric Sensor	Brake Roller 3 to 30 lbs (1 kg to 14 kg) 10 inch (25.4 cm) Roll Diameter 20 inch (50.8 cm) Roll Width Standard
MACHINE SHIPPING WEIGHT Approximate Weight Shipping Weight	Machine Weight 850 lbs. (386 kg) 1100 lbs (498 kg)
ELECTRICAL REQUIREMENTS Machine Voltage UL Listed Industrial Enclosure	120VAC, 20A Standard (220 VAC, 15A Option) Standard
SERVICE SUPPORT PHONE NUMBER	24 hrs/7 days a week 800-866-0322

Specifications subject to change without notice. Lantech systems and sub-systems are protected by U.S. and foreign patnets. Additional U.S. and foreign patents pending.  $\circledcirc$  Lantech



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