

# Lantech.com

## Shrink Tunnel

Automatic Shrink Tunnel  
ST-700, ST-900

### Highest Quality Package

Only Lantech offers consistent control of the key elements necessary to produce the highest quality packaging:

- Consistent tunnel air temperature
- Uniform air flow around product
- Predictable shrink process results



ST-900



### Most Versatile Operating Range

- Accommodates a wide range of product sizes and shapes, films and production speeds with little or no adjustments required
- Increases productivity - faster set up
- Consistent heat and air temperature reduces rework and waste

Innovation

The most consistent  
shrink tunnel  
performance  
available...

no  
dog ears,  
fish-eyes,  
burn-outs  
or wrinkles.

### Create Your Own System

Configure and price  
a stretch wrapper at  
[www.lantech.com](http://www.lantech.com).

Q-250



Gocon  
Figure

# Shrink Tunnel

Exclusive single station control console



## Single Station Control for Highest Quality

The first shrink tunnel with all the key elements at one station - ViewWindow™, air circulation, temperature and conveyor speed controls.

ViewWindow™ provides clear view of shrink process allows real-time control of packaging results.

No hot/cold spots in the tunnel that create problems; such as dog ears, fish-eyes, burn outs or wrinkles.



## Durable and Safe

Heavy duty industrial grade components.

No maintenance required.

Tough composite covering is durable and cool to the touch.

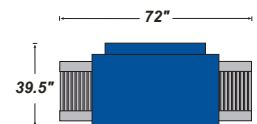


## Shrink Tunnel Specifications

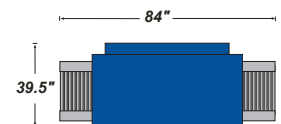
	ST-700	ST-900
<b>HEAT SYSTEM</b>	3 zones, each containing a 3,800 watt heater and fan	4 zones, each containing a 3,800 watt heater and fan
<b>CHAMBER DIMENSIONS</b>	51"L x 22"W x 12"H	63"L x 22"W x 12"H
<b>MACHINE DIMENSIONS</b>	72"L x 39.5"W x 61"H	84"L x 39.5"W x 61"H
<b>MACHINE WEIGHT</b>	740 lbs.; Shipping Weight: 1250 lbs.	980 lbs.; Shipping Weight: 1500 lbs.
<b>ELECTRICAL REQUIREMENTS</b>	230 VAC, 3ø, 30A	230 VAC, 3ø, 47A
<b>PRODUCTION SPEED</b>	Up to 70 FPM dependant upon package configuration and film	Up to 90 FPM dependant upon package configuration and film
<b>CONVEYOR</b>		
■ Conveyor Type	Stainless steel wire belt standard, (glass filled nylon also available)	Stainless steel wire belt standard, (glass filled nylon also available)
■ Conveyor Speed	0-70 FPM	0-90 FPM
■ Conveyor Width	18" W	18" W
<b>OPTIONS</b>	208V, 3ø, 34A, 230V, 1ø, 53A, or 208V, 1ø, 58A, casters, flow direction, additional ViewWindow™, Product Guides	208V, 3ø, 52A, casters, flow direction, additional ViewWindow™, Product Guides,
<b>WARRANTY</b>	3 year Unlimited cycles	3 year Unlimited cycles

## Floorplans:

### ST-700



### ST-900



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