



Q-Semi Complex Application Data Form

Date: \_\_\_\_\_ Required (\*)
\*Distributor Name: \_\_\_\_\_
\*Contact: \_\_\_\_\_
\*Location: \_\_\_\_\_
\*Phone Number: \_\_\_\_\_
Fax: \_\_\_\_\_
E-mail: \_\_\_\_\_
Lantech Model Recommended: \_\_\_\_\_
Options Recommended: \_\_\_\_\_
\*Customer Name: \_\_\_\_\_
\*Contact: \_\_\_\_\_
\*Address: \_\_\_\_\_
\*Phone Number: \_\_\_\_\_
Fax: \_\_\_\_\_
E-mail: \_\_\_\_\_

My Product Load

What product(s) are you wrapping?

How are they packaged?

- Carton, Bags, Bottles, Cans, Roll Products, Trays, Pails, Other

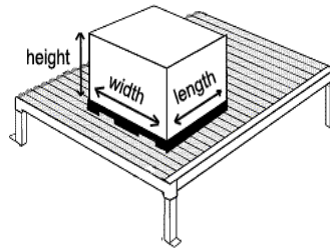
Is there any additional information about the product or package important to this application?

- Slippery, Sharp Edges, Crushable, Loose Parts, Protruding Components, Corner/End caps, Other

If window wrapper, what is depth? \_\_\_\_\_ Frame Material \_\_\_\_\_

Overall Load and Pallet Dimension (inches):

Table with 6 columns: Load Only (in.) Length, Width, Pallet Only (in.) Length, Width, Load Height (include pallet), Weight\*



For QXT-Plus:

Maximum Load Sizes:

- L= length in flow direction, W= width, L=44" or less, then W=50" max, L=45" then W=48" max, L=46" then W=47" max, L=47" then W=45" max, L=48" then W=44" max

Minimum Load Sizes:

- Std load on conveyor: L=40"x30"x30", Turntable load option L=30"x30"x30"

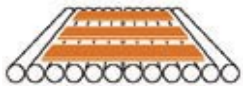
Load will be conveyed on:

\*If load greater than 2500 lbs, call Lantech (QXT-Plus only)

- Pallet, Slipsheet, No substrate, Pallet Type (if known):, Postal Pallet, Pallet and Slipsheet, Other

Do you need to wrap load to pallet? Yes No Height of Pallet/Skid Only (inches):

Bottom boards on pallets will be (For QXT-Plus or Gravity turntable top):



Perpendicular with conveyor rollers



Parallel with conveyor rollers - if parallel, list number of bottom boards Width of each board:

How many loads do you need to wrap per hour? Typical LPH Peak LPH Hours/Day Days/Week Weeks/Year

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## My Load Handling Method

Loading method – fork truck or pallet jack? \_\_\_\_\_ Do you need a ramp? (Not available for QXT-Plus) \_\_\_\_\_

The Q-XT Plus is designed to be a stand alone system (not inline with other powered conveyor) and loaded/unloaded by a fork truck. Is your load stable enough to be handled by a fork truck or rotated on a stretch wrapper?  Yes  No

Do you need film to overlap top of load? – If yes, how much \_\_\_\_\_(inches)

Do you need to leave the pallet unwrapped?  Yes  No

Do you have loads that overhang more than 1"?  Yes  No

Do you have loads with inboard condition that are inboard 2" or more?  Yes  No

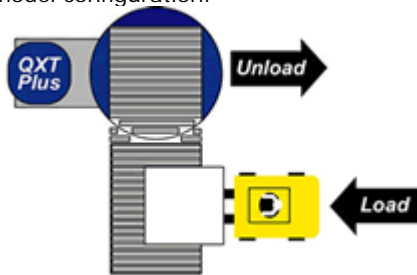
Do you have wing pallets?  Yes  No

Do you have loads that are round?  Yes  No

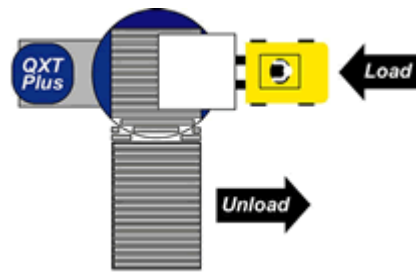
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## Model Configuration (QXT-Plus Only)

Please select the model configuration:



Load on the conveyor (standard machine)



Load on the turntable (option)

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## My Environment

What is the temperature range this machine will need to operate in? Min. \_\_\_\_\_°F Max. \_\_\_\_\_°F

Do you ever wash down this area, or handle liquid products that may spill on the machine?  Yes  No  Splash Only

Will this machine need to operate in a dusty or dirty environment?  Yes  No

Will this machine be subject to corrosive or abrasive materials like sand, concrete blocks, cement, fertilizer, citric acid, solvents or salt? (Note: Any machine placed in these environments reduces the warranty on the machine to 30 days.)  Yes  No

Will this machine need to operate in an explosive environment?  Yes  No

Overhead clearance where machine will be located (height from floor to ceiling) \_\_\_\_\_ Ft.

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## Other System Requirements

Pre-Stretch Required:  200% (Std. On Q-Series)  Other \_\_\_\_\_ (Gears can be ordered in 25% increments from 125%-300%)

Note: Cold Package freezer package option comes standard with reduced gears.

Film Size:  20"  30"

One manual on CD is provided as standard with the QXT-Plus. If a hard copy is required instead, please check here:  Hard Copy Required  
Additional manuals are available in both formats.

Is test product available if needed:  Yes  No

Other equipment that will be operated with the Q-Semi Complex (i.e. scale, labeler, etc.): \_\_\_\_\_

Additional Information: \_\_\_\_\_

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### Check Options that apply:

Load on the turntable

220 Volt

1 – 15 RPM

- |                                                      |                                                    |                                                                                                        |
|------------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| <input type="checkbox"/> Scale (under conveyor only) | <input type="checkbox"/> Extended Mast             | <input type="checkbox"/> Static collection brush                                                       |
| <input type="checkbox"/> 30 inch Roll Carriage       | <input type="checkbox"/> Cold Package (20° F)      | <input type="checkbox"/> Lexan plastic cover over membrane control panel                               |
| <input type="checkbox"/> Nema 12                     | <input type="checkbox"/> Power Roller-Stretch Plus | <input type="checkbox"/> Extra gravity conveyor: <input type="checkbox"/> 1 <input type="checkbox"/> 2 |
| <input type="checkbox"/> Lighted e-stop              | <input type="checkbox"/> Shipping Organizer        | <i>(Only available with purchase of load on turntable option)</i>                                      |

<b>Environment:</b>	<b>Special Note* -</b>	<b>Options only available on certain models</b>	<b>Please Check Go Configure</b>
<input type="checkbox"/> Wash down		<input type="checkbox"/> Cold Package	Plant temperature _____°F
		<input type="checkbox"/> Freezer Package	Plant temperature _____°F

Freezer packages standard 125% pre-stretch gears and cold packages standard 150% pre-stretch gears.

Please specify any other special instructions:

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