

# STEEL HINGED BELT CONVEYOR RFQ

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\*Indicates answer required.

## INTRODUCTION

<b>Company Name:</b>	<b>Who Are You?</b>		
<b>Contact Name:</b>			
<b>Company Street Address:</b>		<b>Address 2:</b>	
<b>City:</b>	<b>State / Province:</b>		
<b>Zip Code:</b>	<b>Country:</b>		
<b>Phone Number:</b>	<b>Email Address:</b>		
<b>Project Reference:</b>	<b>Pricing Requirement:</b>	Budget	Firm
<b>Quote Due Date:</b>	<b>Project Order Time Frame:</b>		

## APPLICATION INFORMATION

\*What is the product being conveyed?

Describe the products' bottom surface that will be in contact with conveyor. For example, is it a flat even surface?

Can you provide a picture of the bottom of the pallet, bin, or product?  Yes  No

\*Product Width:  Inches

\*Product Length:  Inches

\*Product Height:  Inches

\*Product Maximum Unit Weight:  LBS.

\*Maximum Total Weight on Conveyor:  LBS.

Product Temperature:  °F.

What is the rate of product per hour?



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## APPLICATION INFORMATION

**How is the conveyor loaded?**      Conveyor      Fork Truck      Robot      Crane      Other:

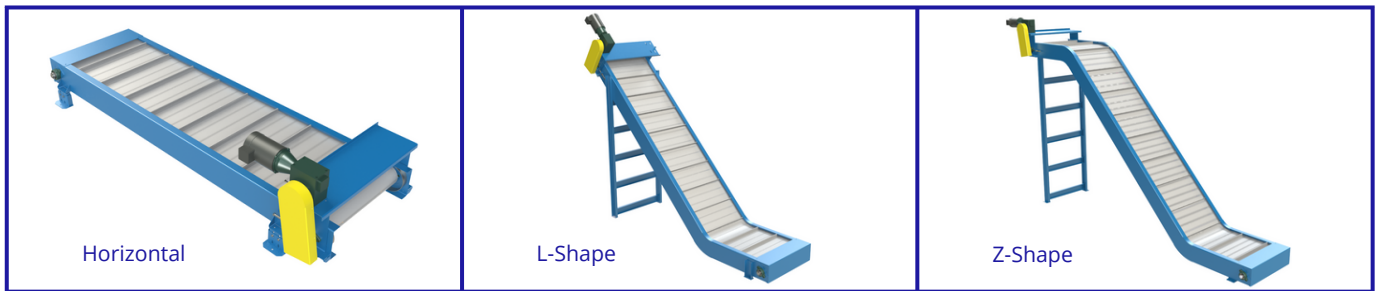
**How is the conveyor unloaded?**      Conveyor      Fork Truck      Robot      Crane      Other:

**Harsh environmental factors to consider:**

Temp. above 100°F.      Excessive Particulate      Abrasive Material      Oil      Outdoor  
 Temp. below 35°F.      Moisture/ Humidity      Other:

## CONVEYOR DESIGN & CONSTRUCTION

**\*Conveyor Type:**



**Belt Width:**

**Motor Horsepower:**

**Belt Cleats:**

**\*Conveyor Speed:**

**Motor Voltage:**

**Outer Side Bars Required?**


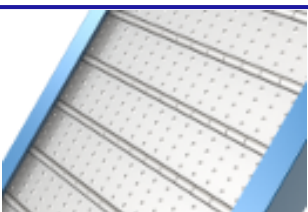

**Feet per Minute (FPM)**

Yes      No      Unsure

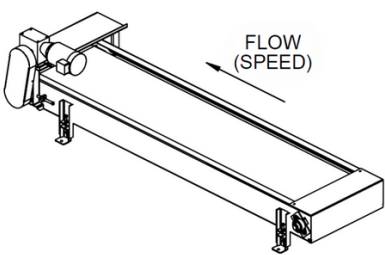
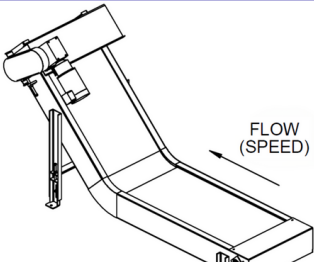
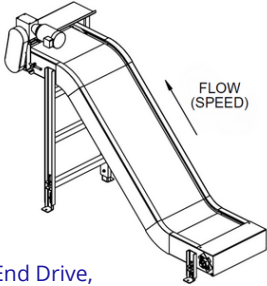
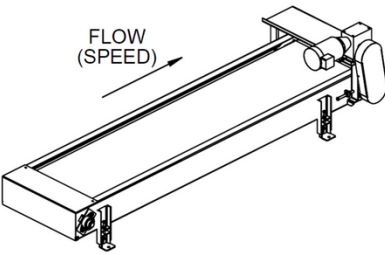
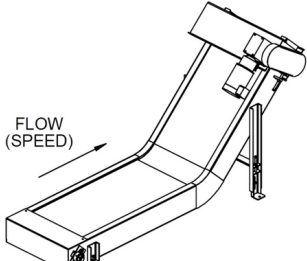
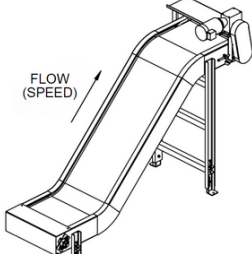
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### CONVEYOR DESIGN & CONSTRUCTION

#### Pan Type:

 <p>Dimpled (Standard)</p>	 <p>Dimpled &amp; Perforated</p>	<p>No Preference</p> 
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#### Drive Location:

 <p>End Drive, Overhead, Left, Horizontal</p>	 <p>End Drive, Overhead, Left, L-Shape</p>	 <p>End Drive, Overhead, Left, Z-Shape</p>
 <p>End Drive, Overhead, Right, Horizontal</p>	 <p>End Drive, Overhead, Right, L-Shape</p>	 <p>End Drive, Overhead, Right, Z-Shape</p>
<p>No Preference</p>	<p>Other:</p>	

#### Do you need any optional equipment?

- |                          |                            |                     |        |
|--------------------------|----------------------------|---------------------|--------|
| Emergency Stop Button(s) | At-Motor Disconnect Switch | Guardrail, Height:  | Inches |
| Emergency Stop Pull Cord | Photo Eye Sensor(s)        | Supports w/ Casters | Other: |

#### Conveyor Color:

- |   |   |  |   |   |
|---|---|--|---|---|
|  |  |   |   |  |
| Traffic Blue, RAL 5017  | Light Gray, RAL 7035  | Repose Gray, not a RAL   | Patina Green, RAL 6000  | Signal White, RAL 9003  |
|  |  |  |  |   |
| Jet Black, RAL 9005   | Flat Black, not a RAL   | Bright Red Orange, RAL 2008  | Traffic Yellow, RAL 1023  |   |

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## CONTROLS

Does LEWCO need to provide drive motor controls?      Yes      No      Is speed variable?      Yes      No  
Will the conveyor go in reverse?      Yes      No      Supply voltage/phase/hertz required:

## ADDITIONAL INFORMATION

If this is a system, can you provide a layout drawing or sketches?      Yes      No

Additional details: