

# MULTI-STRAND CHAIN CONVEYOR RFQ

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\*Indicates answer required.

## INTRODUCTION

**Company Name:**

**Contact Name:**

**Phone Number:**

**Email Address:**

**Project Reference:**

**Quote Due Date:**

**Project Order Time Frame:**

**Pricing Requirement:**

Budget

Firm

## 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.

Rate of product per hour:

How is the conveyor loaded?

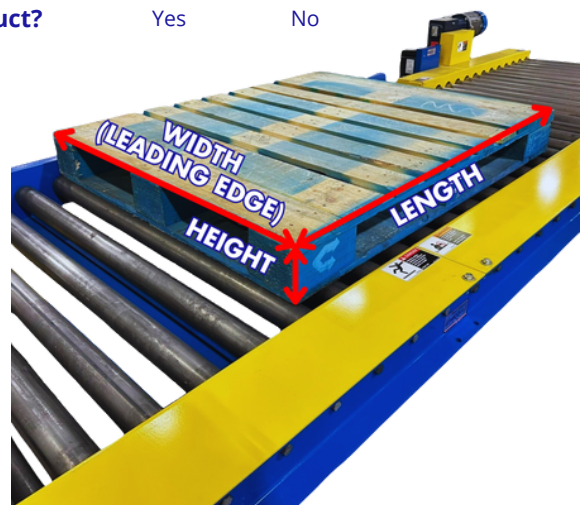
Another Conveyor

Fork Truck

Robot

Crane

Other:



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## APPLICATION INFORMATION

### How is the conveyor unloaded?

Another 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

**Number of Chain Strands:**

**Chain Type:**

**Conveyor Length:**                      **Inches**

**Top of Chain Height:**                      **Inches**

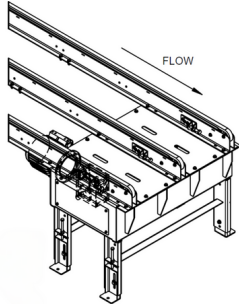
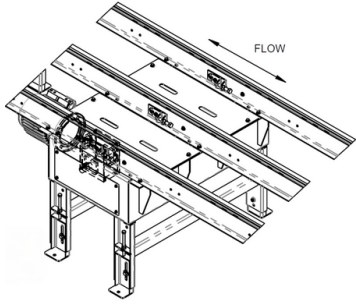
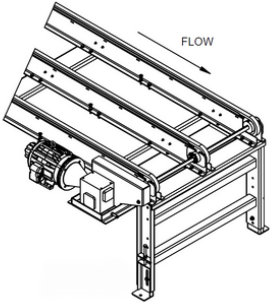
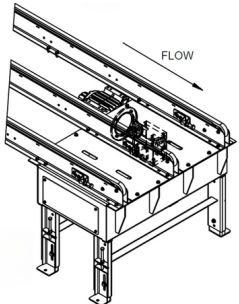
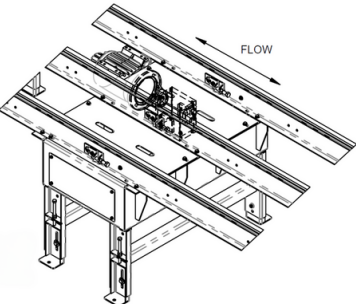
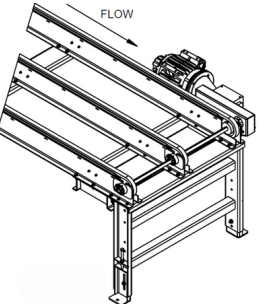
**Chain Centers:**

**Conveyor Speed:**                      **Feet per Minute (FPM)**

**Motor Horsepower:**

**Motor Voltage:**

**Drive Location:**

|  |   |   |
|--|---|---|
|  <p>Drive Between Strands, Right Hand</p> |  <p>Center Drive Between Strands, Right Hand</p> |  <p>Side Drive, Right Hand</p> |
|  <p>Drive Between Strands, Left Hand</p>  |  <p>Center Drive Between Strands, Left Hand</p>  |  <p>Side Drive, Left Hand</p>  |
| <p>No Preference</p>   |   | <p>Other:</p>   |

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## CONVEYOR DESIGN & CONSTRUCTION

Add filler plates between the chain strands?

Conveyor Color:



Do you need any optional equipment?

- Emergency Stop Button(s)
- Emergency Stop Pull Cord
- At-Motor Disconnect Switch
- Photo Eye Sensor(s)
- End Stop(s)
- Guardrail, Height: \_\_\_\_\_ Inches
- Other:

## CONTROLS

- Does LEWCO need to provide drive motor controls?      Yes      No
- Does the conveyor need to reverse?      Yes      No
- Is speed variable?      Yes      No

What is the supply voltage/phase/hertz required?

## ADDITIONAL INFORMATION

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

Additional details: