

# CHAIN DRIVEN LIVE ROLLER (CDLR) CONVEYOR RFQ

Please download this editable PDF to your computer. Once you have filled out all the fields, save your work and send it to [conveyorsales@lewcoinc.com](mailto:conveyorsales@lewcoinc.com).

\*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

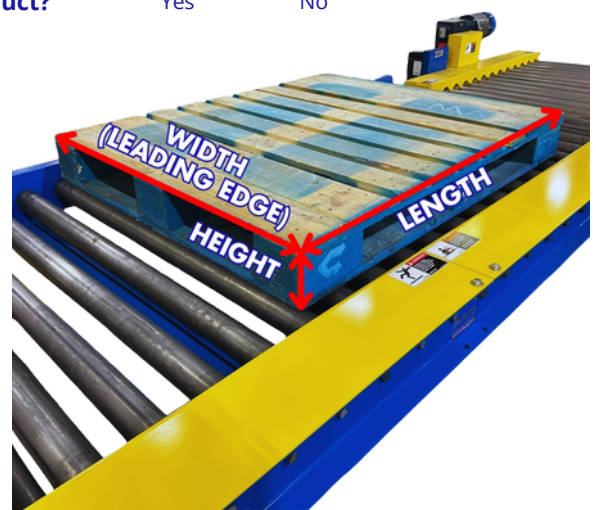
\*What is the product being conveyed?

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.	



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## APPLICATION INFORMATION

**Accumulation:** Yes No Unsure **If Yes, select one:** Indexing Accumulation Sleeves (ULTREX®)

**What is the rate of product per hour?**

**How is the conveyor loaded?**

Another Conveyor Fork Truck Robot Crane Other:

**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

**Roller Size:**

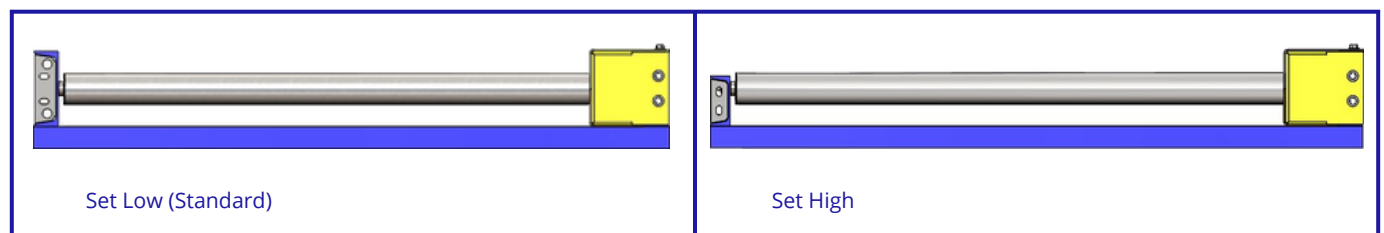
**Roller Spacing:**

**Roller Tube Material or Cover:**

**Effective Width of Conveyor:** Inches **Conveyor Length:** Inches

**Top of Roller Height:** Inches **Conveyor Speed:** Feet per Minute (FPM)

**Should rollers be set high or low in frame?** (this applies to non-drive side of conveyor; rollers are set low on drive side)



**Motor Horsepower** (if known):

**Motor Voltage:**

**Conveyor Color:**



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## CONVEYOR DESIGN & CONSTRUCTION

Drive Location:

 <p>Center Drive, Mounted High (Standard)</p>	 <p>Center Drive, Mounted Low</p>	 <p>Center Drive, Mounted Below &amp; within Frame</p>
<p>No Preference</p>	<p>Other:</p>	

Do you need any optional equipment?

Emergency Stop Button(s)	Photo Eye Sensor(s)	Funnel Guide
Emergency Stop Pull Cord	End Stop(s)	Guardrail, Height: <input type="text"/> Inches
At-Motor Disconnect Switch	Pop-Up Stop(s)	Other: <input type="text"/>

## 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: