Quotation RFQ for:
ALL OTHER THAN METAL CUTTING MACHINE TOOL CHIP APPLICATION

Date: _____ JCI Lead # _____ JCI Quote # _____

Customer Company Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Contact Name: _____ Contact Title: _____

Office Phone: _____ Ext: _____ Mobile: _____

Fax: _____ Email: _____

Customer Type: ○ End User ○ Machine Tool Dealer ○ Machine Tool Builder ○ Industrial Distributor/Reseller

Source of RFQ Data: ○ JCI ○ JCI Rep ○ Other _____

Information obtained by ○ Web ○ Phone ○ In-Plant ○ Other _____

JCI Rep Involved in Project Rep Name: _____ JCI Rep # _____

If the customer being quoted is either a machine tool dealer, machine tool builder, or an industrial distributor/re-seller please provide the end user customer information if available.

End User Company Name: _____

Address: _____ City: _____ State: _____ Zip: _____

Contact Name: _____ Mobile: _____

Office Phone: _____ Email: _____

This application is for parts being made in which of the following industries?

☐ Automotive ☐ Aerospace ☐ Oil/Gas/Energy ☐ Medical Device ☐ Construction Equipment

☐ Other _____

Are we required to follow any defined customer mechanical or electrical specifications?

○ Yes ○ No If Yes, Please provide the most recent revision of the customer specification.

Are there industry standards to be followed ○ Yes ○ No If Yes, Which ones?

☐ UL ☐ CE ☐ ANSI ☐ CSA ☐ Other _____

Is an existing conveyor being replaced? ○ Yes ○ No

If yes, is the existing brand Jorgensen ○ Yes ○ No Jorgensen S/N _____

if another brand please specify _____

What is the machine tool brand name for which you need the conveyor? _____

What is the machine tool model designation? _____

What is the machine tool serial number? _____

Machine tool asset designation? _____

Who else is quoting? _____

Budget? _____

Decision will be made in ☐ 00-30 Days ☐ 30-60 Days ☐ 60-120 Days ☐ Over 120 Days

If this is to replace an existing conveyor why are you replacing it

☐ Age/Worn out Please provide an explanation _____

☐ Need a better solution _____

What type of manufacturing is this for

☐ Casting ☐ Forgings ☐ Stamping ☐ Heat treating ☐ Quenching ☐ Cooling ☐ Extruding

☐ Packaging ☐ Automation ☐ Inspection ☐ Assembly ☐ Sorting ☐ Laser

☐ Other _____

Parts Handling

Pieces per hour _____ Weight of each piece _____

Minimum/Maximum dimensions including thickness _____

Description of material composition _____

Temperature of part when introduced to conveyor _____

Free fall height of parts entering conveyor _____

Is part finish/integrity critical?

◯ Yes ◯ No If yes, explain _____

Any other important information on the parts? _____

**Please provide representative samples of the parts and/or pictures*

Scrap Handling

What are the minimum and maximum dimensions including thickness? _____

What is the weight per cubic foot of scrap? _____

What is the total weight per hour of scrap? _____

Description of the material composition _____

What is the temperature of the scrap when introduced to the conveyor? _____

What is the free fall height of the scrap as it enters the conveyor _____

**Please provide representative samples of the parts and/or pictures*

Will conveyor be handling any coolant? ◯ Yes ◯ No If yes, what kind?

☐ Water with rust inhibitor ☐ Water soluble ☐ Semi synthetic ☐ Synthetic ☐ Oil

*If possible, include MSDS sheet and/or Brand and Type _____

Will the conveyor be exposed to any other kind of fluid, oil, etc..? (example: Draw oils on stamped parts

◯ Yes ◯ No If yes, please describe _____

Electrical Requirements

Motor/Control to be wired for ☐ 200/60Hz 3Ph ☐ 208/60Hz 3Ph ☐ 230/60Hz 3Ph ☐ 460/60Hz 3Ph

☐ Other Voltage _____ Frequency _____ Phase _____

Control Required ◯ Yes ◯ No If Yes, what type ☐ UVS Ecologic ☐ Drum Switch ☐ E-Stop ☐ Other

Control - Other
☐ All components wired to a J Box with terminal strip
☐ All components with to a J Box, including motor starters, overloads, disconnects, operator elements and pilot lights (control logic by others)
☐ Full control including logic and standard machine interface
☐ Other, please describe _____

Power cable required from control to machine? ◯ Yes ◯ No If yes, what length _____ inches

Plug required on cable ◯ Yes ◯ No If yes, what type _____

Are we required to follow any electrical standards? ◯ Yes ◯ No

If yes, Which ones ☐ NEMA ☐ CE ☐ CSA ☐ Other _____

Electrical Components and Functionality

Tank Level Sensors	Operator Panel	Control Interface
☐ Analog	☐ HMI Display	☐ System On/Off
☐ Digital	☐ Status pilot lights	☐ E-Stop
☐ Float with proximity switch	☐ Stack light	☐ Pre-warning
☐ Float with proximity switch and flag	☐ E-Stop	☐ Alarm
		☐ Supply pump on/off

Are we replacing an existing conveyor system ◯ Yes ◯ No If yes: _____ motor HP _____ Motor FLA

Is the existing conveyor motor shaft mounted? ◯ Yes ◯ No If yes, describe overload protection:

☐ VFD (variable Frequency Drive) ☐ Current Sensor ☐ Shear Pin

Options

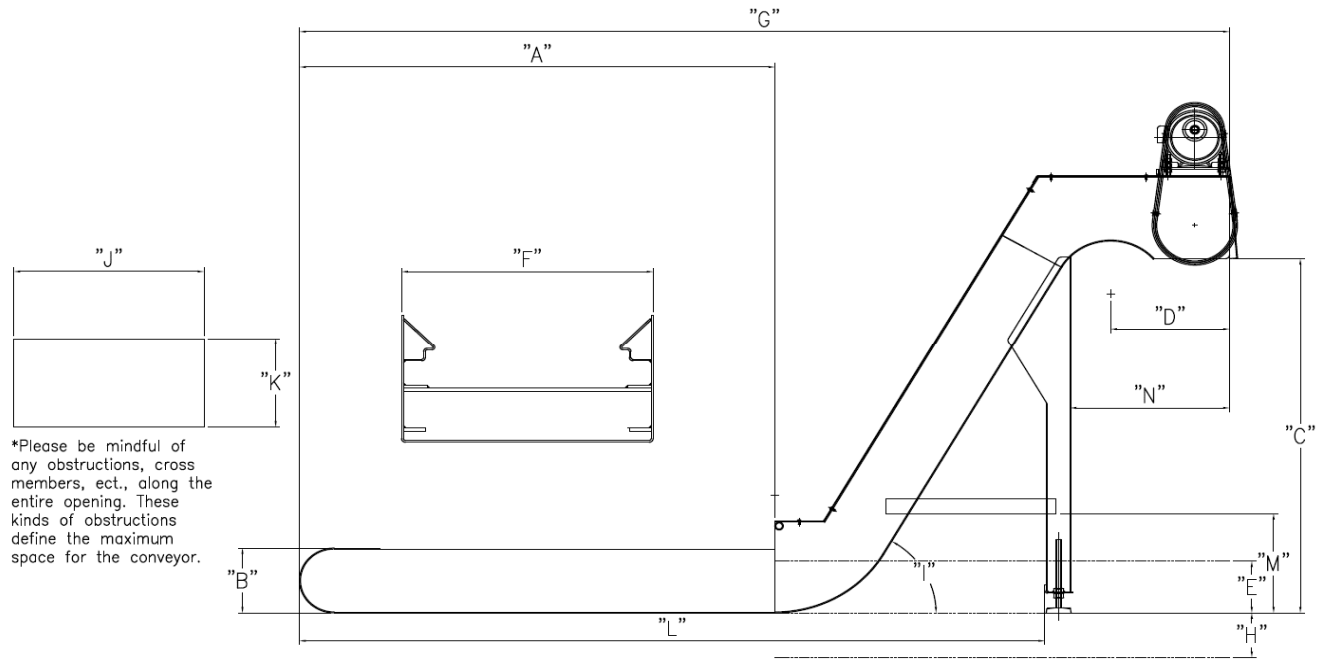
☐ Fans for cooling
☐ Manual chain lubrication
☐ Automatic chain lubrication
☐ Part gates/dividers
☐ Special discharge chutes
☐ Other. Please describe _____

Paint Color/Paint Specification

☐ Primer only What color primer? _____
If finished coat is desired, please provide detailed specifications _____

If you have a paint RAL# please provide* _____
*provide a sample paint chip if possible

Critical Dimensions (please feel free to submit any photos, sketches or drawings that may be helpful)



Conveyor is ☐ Floor Mounted ☐ Machine mounted ☐ Tank Mounted ☐ Pit Mounted

Conveyor Dimensions ☐ Inches ☐ Feet ☐ mm

A. Load Section		F. Conveyor Width		K. Machine Opening Height.	
B. Casing Height		G. Overall Length		L. Tail to Leg	
C. Discharge Height		H. Height Above Floor		M. Floor to Leg Brace	
D. Discharge Length		I. Incline Angle		N. Leg to Discharge	
E. Pit Depth		J. Machine Opening Width			

Is coolant tank to be supplied ◯ Yes ◯ No _____

If yes, please supply dimensions. _____

Conveyor drainage: Does the conveyor require a drain coupling or coolant holes/slots?

◯ Yes ◯ No If yes, please explain _____

_____

Notes: