

## Quotation RFQ for: ALL OTHER THAN METAL CUTTING MACHINE TOOL CHIP APPLICATION JCI Lead # Customer Company Name: City: State: Zip: Address: Contact Name: Contact Title: \_\_\_\_\_ Ext: Office Phone: Mobile: Email: End User Machine Tool Dealer Machine Tool Builder Industrial Distributor/Reseller Customer Type: Source of RFQ Data: JCI JCI Rep Customer Information obtained by Web Phone In-Plant 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: City: State: \_\_\_\_\_Zip:\_\_\_\_ Address: Mobile: Contact Name: Email: Office Phone: This application is for parts being made in which of the following industries? Oil/Gas/Energy Medical Device Automotive Aerospace Construction Equipment Other Are we required to follow any defined customer mechanical or electrical specifications? Yes If Yes, Please provide the most recent revision of the customer specification. Are there industry standards to be followed If Yes, Which ones? Other \_\_\_\_ UL CE ANSI CSA 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? What competitors are quoting? Likelihood of Jorgensen getting the order? Approved Project? Yes Project Budget & Amount Approved No 30-60 Days 00-30 Days 60-120 Days Over 120 Days Decision will be made in



## Innovation That **Moves** You

f this is to replace a	n existing cor	veyor why are y	ou replacing it			
Can't Handle	e Coolant Flov	v Can't I	Handle Product Vo	olume Mate	erial Being Cut Cha	inged
Tracking Worn Convey		yor Jamming	Conveyor Le	aking Requ	ires Filtration	System Worn Out
/hat type of manu	facturing is th	is for				
Casting	Forgings	Stamping	Heat treating	Quenching	Cooling	Extruding
Packaging	Automation	Inspection	Assembly	Sorting	Laser	
Other						
arts Handling						
Pieces per hour			Weight of each	piece		_
Minimum/Maxi			ickness _			
Description of n	naterial comp	osition				
Temperature of	part when in	troduced to con	veyor			
Free fall height	of parts enter	ing conveyor				
Is part finish/int	egrity critical	?				
Yes No	f yes, explain					
Any other impo	rtant informa					
*Please provide	representativ	e samples of the	e parts and/or pict	tures		
crap Handling						
What are the m	inimum and n	naximum				
dimensions incl	uding thickne	ss?				
What is the wei	ght per cubic	foot of scrap?				
What is the tota	l weight per h	our of scrap?				
Description of the	ne					
material compo	sition					
What is the tem	perature of th	ne scrap when ir	ntroduced to the o	conveyor?		
What is the free	fall height of	the scrap as it e	enters the conveyo	or		
Volume of scrap		Cubic Yard		Hours		
*Please provide	representativ	e samples of the	e parts and/or pict	tures		
/ill conveyor be ha	ndling any co	olant?	Yes No	f yes, what kind	?	
Water with rust	inhibitor	Water sol	uble Sem	i synthetic	Synthetic	Oil
*If possible, incl	ude MSDS sh	eet and/or Bran	d and Type			
Will the convey	or be exposed	to any other ki	nd of fluid, oil, etc	? (example: Dra	aw oils on stampe	d parts)
Yes No	f yes, please	describe				



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**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 wired 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 If yes, what length inches Power cable required from control to machine? Yes No Plug required on cable Yes No If yes, what type Are we required to follow any electrical standards? Yes No If yes, Which ones CE CSA Other NEMA **Electrical Components and Functionality Tank Level Sensors** Operator Panel Control Interface System On/Off Analog **HMI Display** 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 motor HP Are we replacing an existing conveyor system Motor FLA Yes No Is the existing conveyor motor shaft mounted? If yes, describe overload protection: Yes No 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?

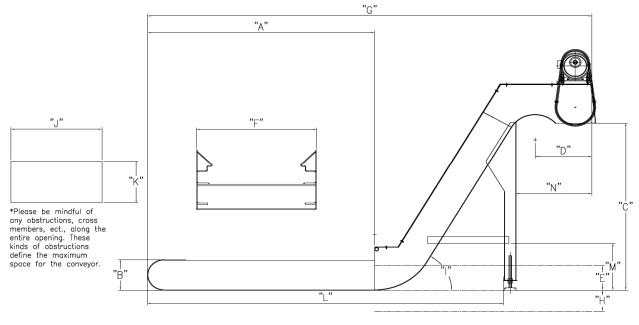


If finished coat is desired, please provide detailed specifications

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

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



Conveyor is	Floor Mounted	Machine Mour	nted Tar	d Tank Mounted	
Conveyor Dimensions	Inches	Feet mn	n		
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			

coolant holes/	slots?	
	coolant holes/	coolant holes/slots?



Notes: