Omni Metalcraft corp.

☐ Mechanical Variable Speed Adjustment

Approval Drawing Required: ☐ **Yes** ☐ **No**

Horsepower: ____

Submit to: info@omni.com www.omni.com

CHAIN CONVEYOR QUOTATIO	II II OI II COI II							
Company	Date							
Contact								
		State						
Omni Sales Contact:								
Quantity:								
•								
Product Specs:		Plant Vol	tage:					
Max:		110V Single Phase			460V Three Phase			
Width (inches): Length (inches):		V Single		2 08	3V Three P	hase		
Height (inches):Weight (lbs):		220V Three Phase			☐ 575V Three Phase			
Min:								
Width (inches): Length (inches):		Application Information:						
Height (inches):Weight (lbs):		Product Enters By: Conveyed On Fork Truck						
Description:			-	n		k Truck		
Max. Qty.: Total Live Load:		☐ Robot Product Exits By:		□ Oth	ner			
Temperature		Conveyed off			☐ Fork Truck			
Environment:		Robot						
Product:		Interfacing with:						
		☐ Stad	-		Lift	, Turn, Tilt		
Conveyor Construction:			Wrapper			☐ Strapper		
☐ Welded		Oth	er					
☐ Painted ☐ Epoxy Painted ☐ Stainle								
Powder Coated Color RAL:		Notes:						
On a selfination of								
Conveyor Specifications:								
Chain Speed:								
Top of Chain:								
Length (approx.):								
	of Strands:							
Strand CC:								
OA Strand CC:								
Roll Centers at Strands:								
Chain Size:		Chart Based on (2) Strand Conveyors @ 30 FPM Fixed Speed						
☐ C50 ☐ C60 ☐ C80 ☐ C100 ☐ I		Max	O			Min.		
Other:		Unit	Chain Size	Chain Track	Min. Top of Chain	Chain	Max Live Load	
		Load				Centers		
Also Available:	de de la la eta	500	C50	UHMW	10"	8"	500	
Power Twist Belt and C50 & C80 pade	aea cnain.	1500	C60	UHMW	14"	9"	6,800	
Ohain Tuadu		2000	C60	UHMW	14"	14"	6,800	
Chain Track:		3000	C80	UHMW	15"	14"	10,000	
☐ UHMW ☐ Steel ☐ Other:		4000	C80	Steel	16"	16"	9,600	
		6000	C100	Steel	18"	36"	9,600	
Speed: F.P.M.: ☐ Fixed ☐ Variable (☐ AC Speed Controller ☐ DC Speed Co	· ·		1	•		î-	·	