Omni Metalcraft_{corp.}

CDLR CURVE CONVEYOR QUOTATION WORKSHEET

Company:		Date:	Quantity:
Contact:	_ Quote Due:	Desired Delivery:	
Phone No.:			
Omni Sales Contact:			
Product Specs: Max:		Application Information: Product Enters By: Conveyed On	Fork Truck
Width (inches): Length (inches):			Other
Height (inches):Weight (lbs):		Product Exits By:	
Min:		☐ Conveyed off ☐	Fork Truck
Width (inches): Length (inches):		☐ Robot ☐	Other
Height (inches):Weight (lbs):			
Description:		Accumulation:	
Max. Qty.: Total Live Load:		☐ Ultrex ☐ Indexing	
Temperature: Environment: Product:		Accessories: ☐ Endstops ☐ Sideguides ☐ Other:	
Conveyor Construction:		Other:	
☐ Welded ☐ Painted ☐ Epoxy Painted ☐ Powder Coated Color/RAL: ☐ Stainless Steel Conveyor Specifications:		$A_{min} = \sqrt{(D + PW)^2 + (PL/2)^2} - (D-2)$ $A = \text{Effective Width}$ $B = \text{Outside Radius (OR)} - 45" \text{ min.}$	
Inside Radius (30" minimum): Outside Radius (45" minimum): Effective Width: Degree: Straight Rollers Roller Diameter:		D = Inside Radius (IR) - 30" min. PW = Package Width PL = Package Length	
Tapered Rollers Large End Diameter: Small End Diameter: Roller Centers at Centerline of Effective Width	1:	n n	В
Rollers Set: Low High/Low TOR (Top of Roller Height): Drive Mount: High Low Below and Controls:	Within 🗖 Less		2" total clearance minimum 90°
Speed: F.P.M.: ☐ Fixed ☐ Variable ☐ AC Speed Controller ☐ DC Speed Controller ☐ Mechanical Variable Speed Adjustment			
Customer Requested Horsepower: Special Motor Requirements:		A	D PW
Plant Voltage:			PL PL
☐ 110V Single Phase ☐ 460V Three ☐ 220V Single Phase ☐ 208V Three ☐ 220V Three Phase ☐ 575V Three	Phase	Annual Drawi	
		Approvai Drawi	ing Required: 🖵 Yes 📮 No