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

nni <u>Metalcraft<sub>corp.</sub></u>	P.O. Box 352  Alpena, Michig Phone 989.
	Submit to: info@d www.
PLASTIC BELT CONVEYOR QUOTATIO	N WORKSHEET
Company	
	e Desired Delivery
	mail:State
	Quote #:
Quantity:	
Product Specs:	Modular Plastic Belt Specs:
Max:	Belt Width: Inches Belt Style:
- Width (inches): Length (inches):	Application Design Needs:
- Height (inches):Weight (lbs):	□ Stainless Steel Wash Down □ Sanitary
Min:	Generation of the contract of
- Width (inches): Length (inches): - Height (inches): Weight (lbs):	(For Help: www.omni.com/products/ss/index.html)
Description:	Application Information:
Max. Qty.: Total Live Load*:	Product Enters By:
Temperature	Conveyed On Fork Truck
-Environment:	Robot Other
-Product:	Product Exits By:
Uther Dry Uther	Conveyed off Fork Truck
Conveyor Construction:	
U Welded	- Quantity of Starts and Stops per Day
Painted Epoxy Painted	<ul> <li>*Will the Conveyor be started with a load??</li> <li>Yes</li> <li>No</li> <li>Soft Start Required?</li> </ul>
Powder Coated Color RAL: Stainless Steel	
Mill Finish D Polished	Support Type:
Bolt-Together Galvanized	Legs Ceiling Supports
Bed Type: 📮 Slider Bed 🛛 🖵 Open Style Slider Bed	None Top of Belt:
Conveyor Orientation:	*Speed:
☐ Horizontal ☐ Incline ☐ Decline	Fixed (FPM)
A ='" Horizontal Overall Length	Variable Low Speed (FPM) High Speed (FPM)
B ='" Top of Belt	AC Speed Controller DC Speed Controller
C ='" Top of Belt	
D =:: Elevation Change	Drive Type:
-	-
E ='" Degree (Approx.)	Drive Location:
	Discharge End Center
	Plant Voltage:
	□ 110V Single Phase □ 460V Three Phase
	220V Single Phase208V Three Phase220V Three Phase575V Three Phase
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## Other: \_\_\_\_\_

\*Unless otherwise noted Omni will assume that conveyors are fully loaded and require soft starts.

Degree of Curve 45 90 180 Other\_\_\_ Curve tangent typically (2x) the belt width. (Minimum 24")

□ Curve: \_\_\_\_\_ " Inside Radius