

## STANDARD BELT CURVE QUOTATION WORKSHEET

Company \_\_\_\_\_ Date \_\_\_\_\_  
 Contact \_\_\_\_\_ Quote Due \_\_\_\_\_ Desired Delivery \_\_\_\_\_  
 Phone No. \_\_\_\_\_ Contact Email \_\_\_\_\_ State \_\_\_\_\_  
 Omni Sales Contact \_\_\_\_\_ Quote #: \_\_\_\_\_  
 Quantity \_\_\_\_\_

### Product Specs:

Max:  
 - Width (inches): \_\_\_\_\_ Length (inches): \_\_\_\_\_  
 - Height (inches): \_\_\_\_\_ Weight (lbs): \_\_\_\_\_  
 Min:  
 - Width (inches): \_\_\_\_\_ Length (inches): \_\_\_\_\_  
 - Height (inches): \_\_\_\_\_ Weight (lbs): \_\_\_\_\_  
 Description: \_\_\_\_\_  
 Max. Qty.: \_\_\_\_\_ Total Live Load: \_\_\_\_\_  
 Temperature  
 -Environment: \_\_\_\_\_  
 -Product: \_\_\_\_\_

Is product orientation critical?  Yes  No  
 If yes: \_\_\_\_\_

### Model:

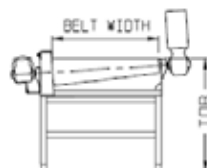
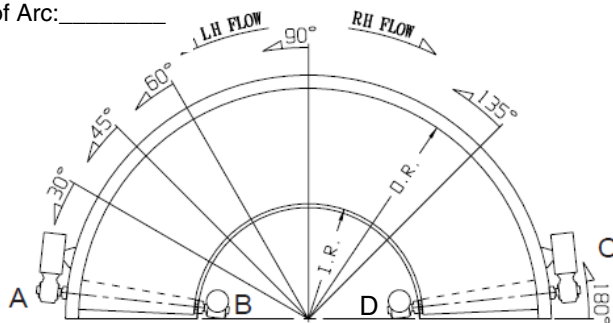
- PTBC (Standard Power Turn Belt Curve)  
 NRBC (Nose Roller Belt Curve)  
 1.9" Dia. End Rollers (Std)  1 3/8" Dia. End Rollers

### Belt:

Belt Width \_\_\_\_\_ Lace \_\_\_\_\_  
 Belt Type \_\_\_\_\_

### Dimensional Information:

Outside Radius (O.R.): \_\_\_\_\_  
 Inside Radius (I.R.): \_\_\_\_\_  
 Deg of Arc: \_\_\_\_\_



### Drive Position / Flow:

- Left Hand (CCW) -  A or  B  
 Right Hand (CW) -  C or  D  
 Reversing - How Often: \_\_\_\_\_

### Support Type:

- Legs  Ceiling Supports  Portable  None

### Conveyor Construction:

- Welded  
 Painted  Epoxy Painted  
 Powder Coated Color RAL: \_\_\_\_\_

### Customer Requested Horsepower: \_\_\_\_\_

### Speed: F.P.M.: \_\_\_\_\_ Fixed Variable (10:1 Ratio)

- AC Speed Controller  DC Speed Controller  
 Mechanical Variable Speed Adjustment  
 None

### Plant Voltage:

- 110V Single Phase  460V Three Phase  
 220V Single Phase  208V Three Phase  
 220V Three Phase  575V Three Phase

### Options:

- Sideguides  
 - Inside Guide (0" Std.): \_\_\_\_\_  
 - Outside Guide (2" Std.): \_\_\_\_\_  
 Quiet Traxx - Quiet Guide System Design  
 Blockveyor - Self Cleaning Design  
 Transition Accessories:  
 Type: \_\_\_\_\_ Location: \_\_\_\_\_  
 Gravity Roller  Infeed  Exit  Both Ends  
 Power Roller  Infeed  Exit  Both Ends  
 Plate  Infeed  Exit  Both Ends

Mating up to Omni Equipment  Yes  No

Other: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Approval Drawing Required:  Yes  No