



BELT DRIVEN LIVE ROLLER CONVEYOR QUOTATION WORKSHEET

Company _____ Date _____
Contact Email: _____ Quote Due _____ Desired Delivery _____
Phone No.: _____ Quantity: _____ Quote #: _____

Product Specs:

Max:
Width (inches): _____ Length (inches): _____
Height (inches): _____ Weight (lbs): _____
Min:
Width (inches): _____ Length (inches): _____
Height (inches): _____ Weight (lbs): _____
Description: _____
Max. Qty.: _____ Total Weight (lbs): _____

Conveyor Finish:

- Painted Stainless Steel
- Powder Coated Color/RAL: _____

Roller Specs.:

- 1.9 in. dia. x 16 ga. galv. Roller c/c: _____
- 1.9 in. dia. x .145 in. wall Precision Bearings
- 2 1/2 in. dia. x 11 ga. Other: _____

Application Type:

- Transportation Type
- Minimum Pressure Type
- Zero Pressure Type

Between Frame Width: _____

Speed: F.P.M.: _____ Fixed Variable

Other: _____

Horsepower: _____

- Drive Type:** Under Hung Shaft Mount
 Side Mount (Chain Driven)

Drive Location: Infeed End Center

Plant Voltage:

- 115V Single Phase 460V Three Phase
- 230V Single Phase 208V Three Phase
- 230V Three Phase 575V Three Phase

Components:

Qty.	Description
_____	_____'-_____'' L. _____HP
_____	_____'-_____'' L. _____HP
_____	_____'-_____'' L. _____HP
_____	_____° V-Belt Driven Curve
_____	<input type="checkbox"/> Slaved <input type="checkbox"/> Driven <input type="checkbox"/> LH <input type="checkbox"/> RH
_____	_____° V-Belt Driven Curve Spur
_____	<input type="checkbox"/> Slaved <input type="checkbox"/> Driven <input type="checkbox"/> LH <input type="checkbox"/> RH
_____	_____° V-Belt Driven Straight Spur
_____	<input type="checkbox"/> Slaved <input type="checkbox"/> Driven <input type="checkbox"/> LH <input type="checkbox"/> RH

Support Type:

- Legs None
- TOR: _____