



ZERO PRESSURE CDLR 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: _____

Product:
 Pallet (Right Way) Pallet (Wrong Way) Box
 Slip Sheet Rack (Picture Frame) Barrel
 Rack (Solid Bottom) Other _____

Material:
 Wood Plastic Steel Cardboard
 Other _____

Conveyor Construction:

Welded
 Painted Epoxy Painted Stainless Steel
 Powder Coated Color RAL: _____

Conveyor Specifications:

Length _____ Effective Width _____
 Roller Diameter _____
 Roller Centers _____
 Zone Quantity _____
 Rollers Set: Low/Low High/Low
 TOR (Top of Roller Height) _____
 Drive Mount: High Low Below and Within

Controls:

Sensor Roller Sick Optics Photoeye & Valve
 None Special _____

Speed: F.P.M.: _____ Fixed Variable (10:1 Ratio)

AC Speed Controller DC Speed Controller
 Mechanical Variable Speed Adjustment

Approval Drawing Required: Yes No

Customer Requested Horsepower: _____

Plant Voltage:

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

Application Information:

Product Enters By:
 Conveyed On Fork Truck
 Robot Other _____

Product Exits By:
 Conveyed off Fork Truck
 Robot Other _____

Interfacing with:
 Stacker Destacker Wrapper _____
 Elevator Scale Other _____

Workstations:
 Qty. _____ Product Removed from Workstation

Chain Transfers:
 Qty. _____ Flow: On Off

Accessories:

Endstops Sideguides Funnel Guides
 Other: _____

Other: _____

Standard Specifications			
Standard	1.9 Roller	2 1/2 & 2 9/16 Roller	3 1/2 Roller
Frame	6 x 8.2#[6 x 8.2#[6 x 8.2#[
Capacity Per Zone	1500 lbs.	3500 lbs.	6000 lbs
Maximum HP	2	2	2
Effective Widths	13" - 39"	16" - 72"	16" - 99"
Overall Width	BF + 12 3/8"	BF + 12 3/8"	BF + 13 5/8"
Zone Lengths	36" - 72"	36" - 72"	36" - 72"
Minimum TOR	10"	10"	12"