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RECIPROCATING VERTICAL CONVEYOR QUOTATION WORKSHEET

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

Model Number: _____

Product Information:

Max. Length _____ Max. Width _____ Max. Height _____
Min. Length _____ Min. Width _____ Weight _____
Description of Conveying Surface (Bottom) of Item: _____

Description of CDLR in RVC (Must have side mount high drive): _____
_____

**** Send Integral Conveyor Engineering Worksheet with Quote ****

Lift Requirements:

Loading Elevation: _____
Unloading Elevation: _____
Required Thruput in Items: _____ / minute, _____ / hour

Configuration:

❑ "C" Type ❑ "Z" Type ❑ 90° ____ ❑ "I" Type

Service Required:

❑ UP Service ❑ DOWN Service ❑ Reversing

Plant Voltage:

❑ 110V Single Phase ❑ 220V Three Phase ❑ 575V/60 Hz Three Phase (Canadian)
❑ 220V Single Phase ❑ 440V Three Phase ❑ Other: _____(Specify)

Control Voltage:

❑ 24V DC ❑ 110V AC

Brake Voltage: _____

Control Panel By: ❑ Omni ❑ Customer
Infeed Conveyor By: ❑ Omni ❑ Customer
Discharge Conveyor By: ❑ Omni ❑ Customer

Options:

❑ Dodge bearings
❑ Standby drive
❑ Central grease points
❑ Service platform (36" Wide)
❑ Specific drive brand
_____
❑ Specific brand of sensors
_____
❑ C-face reducer with coupling mount and (2) SS (Automotive)
❑ Brad Harris type cords and multiple pin connectors @ J-box (Automotive)

❑ Torque Slip Monitor (Additional control logic required)
❑ Drip pan under drive _____
❑ Cottered chain instead of riveted _____
❑ Extra manuals; Qty. = _____
❑ Anti-drop device (Electronic sensor controls external brake) (Additional control logic required) _____
❑ Electrical interlock for maintenance chain hooks (Additional control logic required) _____
❑ Other: _____
_____
_____
_____

Approval Drawing Required: ❑ **Yes** ❑ **No**