



DATA SHEET STRAIGHT-RUN CONVEYORS

Mar-Con Quote No.:

Date: _____

☐ Price Quote Only
(complete section 1 only)

☐ Recommendation
(complete all 4 sections)

Company: _____

Address: _____

(City)

(State)

(Zip)

Contact Name: _____ Title: _____

Phone: _____ E-mail: _____

End User & Location: _____

1. Belt Specifications *(Specify units of measure.)*

Type of Belt: ☐ Equalized Weave ☐ Precision Belting ☐ Spiral Freezer Belting ☐ Chain Drive Belting
☐ Conventional Weave ☐ Eye-Link Belting ☐ Flat Wire Belting ☐ Recommend
☐ Mar-Con Batter Belting ☐ Light Wire Belting ☐ Mar-Con Plateveyor
☐ Other (specify): _____

No. of belts: _____ Length of each: _____ Mesh Width: _____

Mesh Designation: _____ -or- Max. Opening: _____ Material: _____

Option (check all that apply):

☐ Guard Edge Plates (mat'l, gauge, height, type): _____

☐ Lifts / Flights (mat'l, gauge, height, type, spacing): _____

☐ Other (such as pin-ups; describe): _____

For Chain Drive Belts

Specify critical dimension: ☐ Mesh ☐ Chain centers ☐ Overall

Chain Type: _____ Chain Material: _____ Chain Centers: _____ Overall Width: _____

Cross Supports: ☐ Round Rod ☐ Turned Down Rod ☐ Pipe / Rod ☐ Flat Bar ☐ Other (describe): _____

Size, Material, Spacing: _____

Edge Finish: ☐ Washer Welded ☐ Drilled & Cotted ☐ Welded ☐ Other (describe): _____

2. Application *(Specify units of measure.)*

Product: _____ Process: _____

Max. Load: _____ lbs. / lin. ft. _____ kg. / lin. M Max Temp.: _____ Min. Temp.: _____

Min. Size: _____ Temperature Gradient (if applicable): _____

Shape: _____ Max. Speed: _____ ☐ Constant ☐ Variable

Projection: _____ Corrosives or Other Conditions: _____

Type of Loading: _____

3. Conveyor Details *(Specify units of measure.)*

Drive Location: _____ Drum / Sprocket Diameter: _____

Take-Up (type, location): _____

Belt Supports (non-Chain Drive Belting): _____ Load Path: _____ Return Path: _____

_____ For Chain Drive Belts _____

Chain Supports: _____ Load Path: _____ Return Path: _____

Supported under mesh? _____ Load Path: ☐ No ☐ Yes Return Path: ☐ No ☐ Yes Material: _____

Is a filler roll used? ☐ No ☐ Yes: _____ Diameter: _____

Is there a reverse bend? ☐ No ☐ Yes: _____ Radius: _____

4. Cleaning & Sanitation

How often is belt cleaned? _____ ☐ Brush ☐ CIP ☐ Hand Cleaned

How are support rails cleaned? _____ Are rails ragged with lubrication: ☐ No ☐ Yes

Type of lubrication used on rail: _____

How often drive drum or sprockets inspected: _____

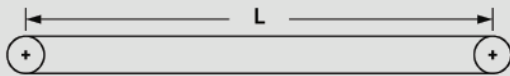
Cleaning chemicals used: _____ Sanitizers used: _____

Cleaning water temperature (if applicable): _____

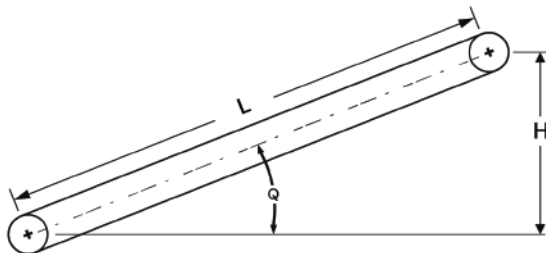
Remarks & Sketch

Remarks: _____

Sketch - Please provide dimensions on appropriate layout *(Specify units of measure.)*



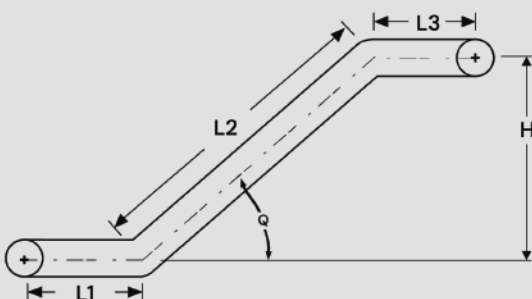
L = _____



L = _____

H = _____

Q = _____



L1 = _____

L2 = _____

L3 = _____

H = _____

Q = _____