



Can Conveying RFQ Form

Can Handling Specifications Application

AUTOMATION

AG-06A

Contact: _____ **Date:** _____
Telephone: _____ **Fax:** _____

REQUIRED INFORMATION:

CAN: Size: _____ Empty or Full (Weight of Can when Full: _____)
On what end is the can being conveyed? Open or Closed
CONVEYOR: Belt , Matt Top Chain or Tab Chain Belt Speed (FPM): _____
Wet or Dry List possible sources of moisture or residue: _____
Washdown? No or Yes (Does the Washdown contain chlorine based chemicals? No or Yes)
ORIENTATION: Flat , Elevator or Lowerator Angle of incline/decline: _____

ADDITIONAL SUPPORTIVE INFORMATION:

1. Can Specs

Wall Thickness: _____ Shape: _____
Ferrous: _____ Composite: _____ 1 Piece: _____ 2 Piece: _____ 3 Piece: _____
Are there different size cans? _____ If so list them all: _____
Describe Can(s) Include Industry & Product: _____
Is a drawing or sample of the can being provided? _____

2. Belt or chain Specs

Supplier: _____ Type: _____ Material Composition: _____
Width: _____

3. Conveyor Specs

What material will the magnets be mounted against? _____
Mounting requirements: _____
Describe the Infeed to the conveyor. _____
Describe the Discharge from the conveyor. _____
Direction of flow: _____
Will the can be transferred to another magnet after the conveyor? _____
Total Elevation change for Elevator/Lowerator: _____ Infeed Elevation: _____ Discharge Elevation: _____

4. Curve:

Outside Radius: _____ Inside Radius: _____ Centerline Radius: _____ Flat: _____ Waffletop: _____

5. Width and type of rail:

Actual Width: _____
Single Lane: _____ Multiple Lane: _____ Mass: _____ Pole Centers: _____

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6. Location:

Type of Equipment located prior to rail: _____

Type of Equipment located after rail: _____

7. Budget and Time Frame

A. Is this a funded project? Yes _____ No _____

B. What is the Budget Range for this Can Conveyor: _____

C. What is the Time Frame for purchase and installation: _____

8. Comments:
