



CUSTOMER CONTACT DETAILS

Company: _____ Name: _____
 Address: _____ Title: _____
 City: _____ E-mail: _____
 State: _____ Zip: _____ Phone: _____

BULK CONTAINER INFORMATION – Please check all types that apply.

Bulk Bags - ____" wide x ____" long x ____" tall; Stirrup length ____" From top of bag to top of loop.; Bag Spout Diameter ____" Bag Spout height ____"
 Bulk Boxes - ____" wide x ____" long x ____" tall;
 Un-lined Lined; Box Liner Spout Diameter ____" Bag Spout height ____"
 Bulk Totes - ____" wide x ____" long x ____" tall; Send sketch of foot config. or drawing
 Bulk Drum - ____" inside diameter x ____" tall;
 Other _____ Explain: _____
 Pallet Size: ____" wide x ____" long x ____" tall

PRODUCT & OPERATIONAL INFORMATION – Please complete all known information.

Material to be filled: _____ Target Weight of Container: _____ lbs
 Target # of containers to fill /hour: _____ Required Accuracy of weight: _____ lbs
 Particle Size: _____ Vibration Required? Not sure
 Angle of Repose _____ Density: _____ #/ft³ Particle Size: Max: _____ Min: _____
 Material Characteristics: Dry Wet Flaky Granular Powder Abrasive Corrosive
 Other General Material Characteristics: _____
 Container will be placed on: Pallet Other: _____

FILL STATION FEATURES – See EconoMAX™ & DensiMAX™ literature for details of each feature.

Weight Indication Vibration Incoming Conveyor Outgoing Conveyor
 Gate Valve: Open/close 3 Position – Open/close/dribble feed
 Fill Spout: Standard w/ Bladder w/ Bladder & Pinch Ring Traversing
 Bag Hanging Hooks: Manual Pneumatic Open/Close Hooks Traversing Rear Hooks
 Bag Height Adjustment: Pneumatic Manual Bag Inflation: Plant Air Blower
 Dust Collection Valve

Other information: _____



UTILITIES – Indicate preferred configuration and available utilities.

Air Pressure: _____ psi Air Flow: _____ scfm
Electrical Voltage: _____ VAC, _____ Phase, _____ Hz Hazardous Area: Class __ Group __ Div. __
Electrical Control Voltage: 24VDC (Std.) 120VAC
Electrical Enclosure: NEMA 4/12 (Std.) Other: _____

PROCESS INFORMATION

Feed Device: Screw Conveyor Hopper Belt Conveyor Pneumatic Conveyor
Other (Explain) _____

Discharge Size (Inches): _____

Pallet Handling System: Roller Conveyor Fork Lift Manual Other (Explain)

Do you want a pallet dispenser included in our bid?: Yes No

Roller Conveyor Information: Top of Roller Dimension (Inches) _____
Conveyor Effective Width (Inches) _____ Conveyor Speed (FPM) _____

OTHER IMPORTANT INFORMATION OR NOTES