



IBC 3000/4000 Inquiry Data Sheet

Project Name:

Date:

CUSTOMER/REQUESTER

Company:

Contact:

Phone:

Address:

Email:

SALES VALIDATION

Need: Ballpark Price Budgetary Firm Proposal

Competition:

Planned Purchase Date:

1.

Planned Install Date:

2.

Planned Operational Date:

3.

MATERIAL 1: _____

Bulk Density (lb/ft³): Loose:

Compacted:

Moisture Content (%):

Temperature (Degrees F):

PRODUCT IS:

Free Flowing Powder Fluidizable Cohesive Abrasive Corrosive

Granular Hygroscopic Fragile Temperature Sensitive Other

CONTAINER:

Construction:

Flexible Bag (FIBC)(Bulk Bag) Flexible Bag (FIBC)(Bulk Bag) w/Liner Rigid (RIBC) Other

Type: Bulk Bag Gaylord Box Tote Seed Box 4 Drum Pallet Other

Capacity:

Dimensions:

MATERIAL 2: _____

Bulk Density (lb/ft³): Loose:

Compacted:

Moisture Content (%):

Temperature (Degrees F):

PRODUCT IS:

Free Flowing Powder Fluidizable Cohesive Abrasive

Granular Hygroscopic Fragile Temperature Sensitive Other

CONTAINER:

Construction:

Flexible Bag (FIBC)(Bulk Bag) Flexible Bag (FIBC)(Bulk Bag) w/Liner Rigid (RIBC) Other

Type: Bulk Bag Gaylord Box Tote Seed Box 4 Drum Pallet Other

Capacity:

Dimensions:

THE PEOPLE, PARTS AND SYSTEMS THAT KEEP THE LINE MOVING.

SYSTEM	
Accuracy of +/-:	Bagging Lines: <input type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4
Bagging Rate (Bags/Min):	Frequency (Hr/Day):
Footprint Available:	
Material Source: <input type="checkbox"/> Existing Hopper <input type="checkbox"/> Existing Metering Device (Flex, Trough, Belt, Drag...) <input type="checkbox"/> Other	
Product Contact: <input type="checkbox"/> CS <input type="checkbox"/> 304 S.S. <input type="checkbox"/> 316 S.S	Weld Finish: <input type="checkbox"/> Bead Blasted <input type="checkbox"/> Ra42 Smooth <input type="checkbox"/> Ra42 Ground Flush
Inlet Size: <input type="checkbox"/> 6" <input type="checkbox"/> 8" <input type="checkbox"/> 10"	
Weigh Package: <input type="checkbox"/> Non-Weighing <input type="checkbox"/> T4000 Weigh Package <input type="checkbox"/> T3000 Weigh Controller Package	
Pre-Fill Accessories: <input type="checkbox"/> Pallet Dispenser (10 capacity) <input type="checkbox"/> Pallet Dispenser (20 capacity) <input type="checkbox"/> Slip Sheet Placer <input type="checkbox"/> Platform Lift <input type="checkbox"/> Other:	
Post Fill Accessories: <input type="checkbox"/> Automatic Bag Strap/Spout Release <input type="checkbox"/> 3 Chain Exit Conveyor (10' long) <input type="checkbox"/> Turn Table Conveyor	
BRIEF SYSTEM DESCRIPTION:	
ELECTRICAL	
Enclosure Requirements: <input type="checkbox"/> NEMA 4 <input type="checkbox"/> NEMA 4X <input type="checkbox"/> NEMA 7 <input type="checkbox"/> NEMA 9 <input type="checkbox"/> NEMA 12 <input type="checkbox"/> Other:	
Motor Requirements: <input type="checkbox"/> TEFC <input type="checkbox"/> Mill/Chem Duty <input type="checkbox"/> PE/Inverter Duty <input type="checkbox"/> XP <input type="checkbox"/> Other: Voltage:	
Available Facility Power Supply: <input type="checkbox"/> 460VAC <input type="checkbox"/> 230VAC <input type="checkbox"/> Other:	Control Device Power: <input type="checkbox"/> 24v DC <input type="checkbox"/> 120 VAC <input type="checkbox"/> Other:
System Controls: <input type="checkbox"/> By Magnum Systems <input type="checkbox"/> By Others	Classification / Division: <input type="checkbox"/> Class I, Div. I Group C & D <input type="checkbox"/> Class I, Div. II, Group F & G <input type="checkbox"/> Class II, Div. II, Group C & D <input type="checkbox"/> Class II, Div. II, Group F & G
ENVIRONMENTAL CONDITIONS	
Ambient Temperature:	Relative Humidity: Corrosive:
Altitude:	Seismic Zone:

Always Include Auto Zero

Please attach a sketch or drawing of the system if available.

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