



CUSTOMER CONTACT DETAILS

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

BULK BAG SIZE 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 Discharge Spout Diameter ____" Spout height ____"

Other _____ Explain: _____

PRODUCT & OPERATIONAL INFORMATION – Please complete all known information.

| | |
|---|--|
| Material to be Unloaded: _____ | Weight of Container: _____ lbs |
| Rate of Discharge in Lb /hour: _____ | Required Accuracy of Rate: _____ lbs/Hr |
| Particle Size: _____ | <input type="checkbox"/> Product needs to be conditioned |
| Angle of Repose _____ Density: _____ #/ft ³ | Particle Size: Max: _____ Min: _____ |
| Material Characteristics: <input type="checkbox"/> Dry <input type="checkbox"/> Wet <input type="checkbox"/> Flaky <input type="checkbox"/> Granular <input type="checkbox"/> Powder <input type="checkbox"/> Abrasive <input type="checkbox"/> Corrosive | |
| Other General Material Characteristics: _____ | |

Unloader FEATURES

Surge Hopper Flex Paddles Drum Adapter Dust Collection Valve

Slide Gate Valve: Open/close 3 Position – Open/close/dribble feed

Hoist: Electric Pneumatic

Trolley: Electric Pneumatic Manual

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: _____



Erie
Technical
Systems Inc.

Bulk Unloading Application Data Sheet

Need Help? Call the experts at 814-899-2103.

PROCESS INFORMATION

Discharge Feed Device: None Screw Conveyor Hopper Belt Conveyor
 Pneumatic Conveyor Other (Explain)

Discharge Size (Inches): _____

OTHER IMPORTANT INFORMATION OR NOTES
