



Vibratory Conveyor Application Data Sheet

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

CUSTOMER CONTACT DETAILS

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

CONVEYOR DIMENSIONAL INFORMATION – Please complete all known information.

Conveyor Pan ____” wide x ____” long ; Inlet Height ____” From Floor; Discharge Height ____” From Floor

Product Fed From: Hopper/Slide Gate Belt Conveyor Rotary Valve Vibratory Cnvr
 Other _____ Explain: _____

Material Of Construction (product Contact Surfaces): Carbon Steel Stainless Steel
(If Stainless Steel) Grade _____ Other _____

PRODUCT INFORMATION – Please complete all known information.

Material to be Conveyed: _____ Conveying Rate in Lb /hour: _____
Angle of Repose _____ ; Density: _____ #/ft³ Particle Size: Max: _____ Min: _____

Material Characteristics: Dry Wet Flaky Granular Powder Abrasive Corrosive
(Select all that apply)

Other General Material Characteristics: _____

OPTIONAL FEATURES

<input type="checkbox"/> Surge Hopper	<input type="checkbox"/> Multiple Discharges (If Yes how many) _____
<input type="checkbox"/> Scalping Screen	<input type="checkbox"/> Sizing Screen
<input type="checkbox"/> Variable Frequency Drive	<input type="checkbox"/> Multiple Decks
<input type="checkbox"/> Covers	

Other: _____

UTILITIES – Indicate preferred configuration and available utilities.

Electrical Voltage: ____ VAC, ____ Phase, ____ Hz Hazardous Area: Class __ Group __ Div. __

Electrical Enclosure: NEMA 4/12 (Std.) Other: _____



Erie
Technical
Systems Inc.

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PROCESS INFORMATION

Please provide any other information not covered in the questionnaire above. Include sketches for multiple discharges or feeding locations.