

APPLICATION DATA SHEET TRANSVAIR MECHANICAL CONVEYOR

CUSTOMER INFORMATION	APPLICATION INFORMATION
Company:Name:	Inlet of Conveyor - What is feeding material to the conveyor?
Title:Address:	Discharge of Conveyor - What is the conveyor discharging material into?
Email:	Service: Batch Conveying Continuous Conveying
Phone:	Process Temperature: °F
MATERIAL INFORMATION	Required Convey Capacity: lbs/min lbs/hi Additional Requirements:
Materials:	
CONSTRUCTION REQUIREMENTS	ADDITIONAL OPTIONAL FEATURES
Material of Construction: Carbon Steel 304 S/S Other: Are there any special finish requirements, polish, or coating, ect.? If so, please list:	Inlet Hopper Inlet Gate Valve To Start/Stop Product Flow Paper Bag Dump Station With Fan and Filter Paper Bag Dump Station for Connecting to Central Dust Collection System Pushbutton Start/Stop Controls (No Motor Starter) Pushbutton Start/Stop Controls (With Motor Starter)
*Sprocket Housings Are Available In Aluminum Construction Is aluminum acceptable in product contact areas? Yes No	
ELECTRICAL REQUIREMENTS	Gas Tight Construction Water Wash-Down and Drain Connections
Motor Enclosure: TEFC Explosion: Proof Class: Divison: Group:	Portable Base With Casters
Motor Voltage: 230/460V 3PH 60HZ Standard Other:	
Is a specific motor manufacturer and/or rating required? If so, Please list:	

16 PAINTER STREET, MUNCY, PA

engineer the equipment to meet your requirements.

Thank you for filling out this Application Data Sheet. Young Industries Application Engineers will provide you with a detailed proposal for the equipment you requested. We custom

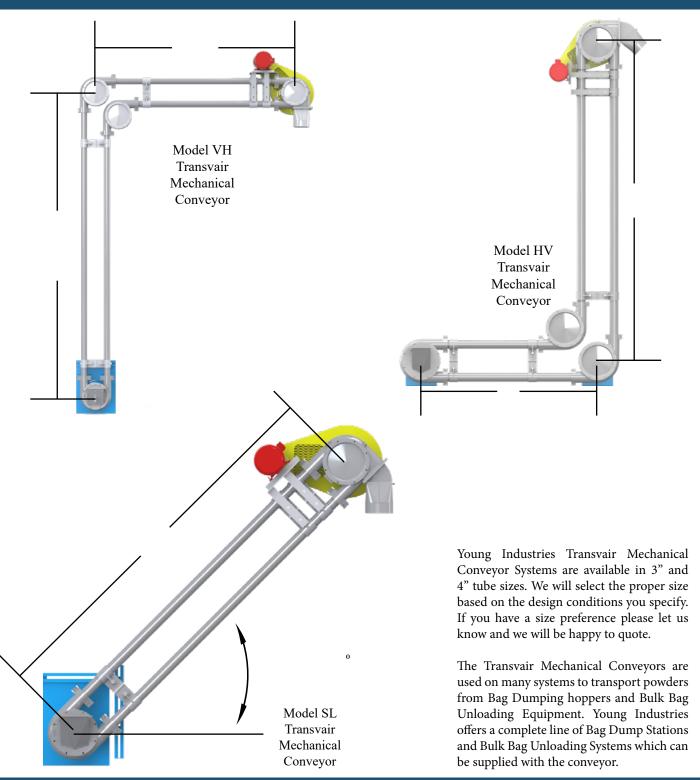
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TRANSVAIR MECHANICAL CONVEYOR DIMENSIONAL INFORMATION





APPLICATION DATA SHEET BULK BAG UNLOADING

Application Drawing (Optional)

