

UltiMAX® Bulk Bag Unloader Application Data Sheet

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

	CUSTON	IER CON I	ACT DETAILS		
Company:		Name:			
Address:					
City:		E1			
State:	Zip:		Phone:		
PRODUCT & OPER	ATIONAL INFORM	/IATION –	· Please comple	te all known information.	
Material Name:			·		
Bag Dimensions:	in. Width x	Width x in. Depth x in. Height			
Stirrup Length:	in.	Outlet Spout Length:		in.	
Bag Weight:	lbs.	Outlet Spout Diameter:		: in.	
Bulk Density:	lbs./cu. ft.	Minimum Particle Size:		: in.	
Rate of Discharge: _	lbs./hour	Maximum Particle Size:		: in.	
Discharge Height: _	in.	Angle of Repose:		degrees	
		Ceiling I	Height:	in.	
□Dry □Wet □Flaky □Granular □Powder □Abrasive □Corrosive					
Please provide any add	ditional product o	r operatio	onal informatio	n not listed above:	
UTILITIES					
Main Power:	☐ 460 VAC, 3 P	H, 60 Hz	Electrical	☐ NEMA 4/12 (STD.)	
	☐ 230 VAC, 3 P	H, 60 Hz	Enclosure:	□ NEMA 4X SS	
	Other:			Other:	
Area Classification:	☐ General Purp	☐ General Purpose			
	☐ Hazardous: Class: Group: Division:				
	Other:				



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UNLOADER ADDITIONAL FEATURES – See Product Specification for details.

Standard Unloader Options				
☐ 304SS Frame Construction	☐ 10" Pneumatic Product Valve			
☐ Untie Box ☐ 304SS	☐ 10" Automatic Product Valve			
☐ Flexor Paddles ☐ 304SS	☐ Load Cell Kit with Indicator			
☐ V-Form Valve (304SS Std.)	☐ Full Manual Control (Toggle Valves)			
\square Dust Containment Tube \square 304SS	\square Adjustable Timer for Flexors			
☐ Spout Pinch Ring	☐ Automated Loss-in-Weight Controls			
☐ Door Interlock & Safety Shutoff	☐ Bag Piercing Knife			
☐ Fixed Speed Hoist	☐ Vibratory Pan			
☐ Two Speed Hoist	☐ Lump Breaker			
☐ 10" Manual Gate Valve	☐ Frame Mounted Dust Collector			
Optional Transfer Equipment: These features allow for additional options for material handling after the material has left the Bulk Bag, typically after the Unite Box.				
☐ Pneumatic Pick-Up	☐ Vibratory Pan Feeder			
– Size:in	- Length:in			
- Type:	☐ Flexible Screw Conveyor			
☐ Vibratory Tube Feeder — Length: in	– Discharge Height:in			
☐ Rotary Valve	– Inlet Hopper Size: ☐ 4 ☐ 8 or ☐ 12 cu. ft.			
- Size: in	☐ No Hopper (pick up only) Other:			
☐ Staging Conveyors	other			
- Qty:				
Please provide any additional application information not listed above.				