

**502** 

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Instruments • Valves • Controls

,		
202	Name:	
2	Company:	
	City: State:	
	When do you need a quote?	
	When do you need the equipment on site? When will you place the order?	

## **SIEMENS**

## Weighfeeder Application Datasheet

## **Ordering Note:**

Please issue all Siemens orders as follows: Siemens Industry Inc, c/o Lesman Instrument Company

Material Information:	Environment:		
Material:	□ Dusty □ Food Grade		
Flow Rate: Max Min Normal	☐ Corrosive ☐ Explosive (Class)		
Density: F	CF Power:VAC		
Size: □ Inches □ mm □ -Mo			
Moisture Content: Perc	ent Accuracy: ±Percent		
Temperature:	° F Method of Material Supply:		
Repose: Degree	ees		
Surcharge: Degre	☐ Ordinary Bin ☐ Screw Conveyor  Belt Conveyor ☐ Belt Conveyor		
Please Check if Any Apply:	☐ Vibrating Feeder ☐ Other:		
☐ Abbrasive ☐ Sticky ☐ Floodak			
	Function:		
Motor Information: □ DC □ AC Volts	Constant: Variable:		
Specifications:	<ul><li>□ Batching</li><li>□ Rate Control</li><li>□ Weighing</li><li>□ Ratio Control</li></ul>		
Space Limitations:	□ Loadout		
Length:Incl			
Width: Incl Height: Incl			
Centerline Length:	☐ Full-Length Skirtboards ☐ Wild Flow		
Inlet to Discharge:Incl	☐ Flex-o-Wall Sidings ☐ Shearing		
Pulley to Pulley:Incl	Height: Inches ☐ Belt Scrapers ☐ Cleanout Drag Conveyor ☐ V-Plow Scraper		
Access Side (Material Conveyed Away from You): ☐ Left ☐ Right	☐ Cleanout Screw Conveyor ☐ Fully Enclosed		
Duty: □8 Hour □ 24 Hour			
Additional Comments:			