



P.O. Box 37070 • Louisville, KY 40233-7070
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Conveyor

Application Data Sheet

Salesman		Salesman No		Office		Date	
END USER				Phone	Quote to:	Office <input type="checkbox"/>	Customer <input type="checkbox"/>
Address		Fax		Sales Office File No.			
City	State	Zip	Country				
Contact		E-Mail					
ENG FIRM/OEM				Phone	Offices		
Address		Fax					
City	State	Zip	Country				
Contact		E-Mail					

TYPE OF QUOTE	Buying Proposal <input type="checkbox"/>	Firm Proposal <input type="checkbox"/>	Budget Proposal <input type="checkbox"/>
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APPLICATION	Conveyor <input type="checkbox"/>	Feeder <input type="checkbox"/>	Screener <input type="checkbox"/>	Other (describe) _____
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Material		Particle Size		Material Characteristics			
Capacity		Mesh	% Retained	Sticky <input type="checkbox"/>	Abrasive <input type="checkbox"/>	Fragile <input type="checkbox"/>	Explosive/Hazardous <input type="checkbox"/>
Bulk Density				Electrical:	Volts	Phase	Cycle
Inlet Moisture				Explosion Proof Motor:	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
Inlet Temperature	°F			Materials of Construction:			
Fed From				Interior Finish Requirements:			
Discharges To							

DIMENSIONS	UNIT 1		UNIT 2		UNIT 3	
Length			Length			Length
Width			Width			Width
Incline			Incline			Incline
Balanced (Y/N)			Balanced (Y/N)			Balanced (Y/N)
Isolated (Y/N)			Isolated (Y/N)			Isolated (Y/N)
Covers (Y/N)			Covers (Y/N)			Covers (Y/N)
Location	(FLOOR)		Location	(FLOOR)		Location (FLOOR)

COMMENTS

SKETCH
