PROCESS INSTRUMENT SOLUTIONS

SIEMENS

CUSTOMER

Company Name:		Contact Name:	
Address:		Position:	
		Telephone:	
		Fax:	
Postcode:		Email:	

BELT/WEIGHER REFERENCE:

Feed Rate:	Max:		Max:		No. of feed points:	
			Units:			
Belt Speed:	Max:		Min:			
Idler Spacing:						
What is the Conveyed Material?						

Troughing Angle
Idler Height
Depth From Belt to Return Belt
(Inside Edge)
(Outside Edge)

Inside Edge:		
Outside Edge:		
Belt Width:		
Idler Height:		
Depth from belt to return belt:		

Please fill in the above fields as a bare minimum for quotation.
Orders will not be progressed until a completed data sheet is submitted.
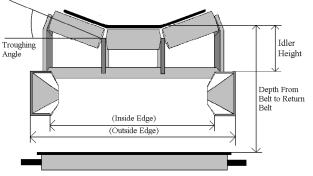
PROCESS INSTRUMENT SOLUTIONS

BELT SCALE APPLICATION DATA SHEET

SIEMENS

Idler Troughing Angle:			Other:		
Roller Diameter:					
Belt Length (Full Circumference):					
Conveyor Type:					
Conveyor Profile:					
Looking in the direction of belt travel which sides of the conveyoor are accessible?				Left	Right
Will the feed rate be consistent?				Yes	No
Feed type:	Screw	Elevator	Crusher	Vibratory	Other
Method of belt tensioning:				Gravity	Screw
Supply Voltage:		240V/50HZ	115V/50HZ	24VDC	12VDC
Outputs Required:			Rate	Total	Other:
Can material tests be carried out?				Yes	No
Size of material?			mm	inches	Other:
How corrosive is the material?			Highly	Moderately	Not at all
Accuracy required:			+/-	%	
Application:	Inventory	Load Out	Control	Other:	
Is a legal or trade approved system required?				Yes	No

Completed by:		**Position:**	
Signature:		**Company:**	