

LOW PROFILE FEEDER (LPF) QUESTIONNAIRE

Name:	Phone:	Email:	Email:	
Company:	Site:	Project	Project:	
Material details				
Material being handled?		Particle size c	Particle size distribution?	
Is the material	Lightly abrasive	□ Moderately abrasive	□ Highly abrasive	
Bulk density, moisture content, temper	ature etc?			
Plant requirements				
What feeds the LPF & Length x Width of the inlet?				
What is the head load above the LPF?				
What is the LPF feeding to?				
What is the required capacity of the LPF?				
What is the LPF inlet size?				
What is the required pulley centre distance?				
Do you have a prefered belt width?				
Transmin to include instrumentation?				
General				
Describe any special requirements?				
Describe operating frequency?		Describe the b	pattery limits?	
Any special materials or finishes require	d?			
Does the design need to comply with any client specific standards or specifications? \Box Yes \Box No				
Required configuration - Please indicate which, with dimensions				
Straight Horizontal or Straight Inclined:	□ Yes □ No	OR Combined	Horizontal & Inclined: 🗆 Yes 🛛 No	
	JJJ/	flax 18 deg.	Max 18 deg.	

Please attach a sketch of the working area if available.

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