





CUSTOMER SPECIFICATION SHEET

QUOTATION FORM — SCREW CONVEYOR SYSTEM

PAGE 1

INQUIRY-FORM

Material specification for Screw Conveyor . Please make a copy, fill in the information available and fax it to - (+91) 8928254229 or e-MAIL— pneuconveyor@gmail.com / info@pneuconveyor.com

A. Customer information		
Contact person:		4
Company:		a l
Department:	<u>_</u>	
Address:	Tel:	
Country/post code/place:	eMail:	
D Day does to form a thou		
B. Product Information		
Materials	-11	
Bulk Density(g	ım/cc)	
an colonia realization control and a significant		
Requested Rate Kgs./hr		
Characteristics (Check all that apply)		
☐ Agglomerate ☐ Granular ☐ Powder	Stringy/Fibrous	
☐ Free Flowing ☐ Bridges ☐ Friable	☐ Abrasive	
Particle Size (microns/mesh)		
Moisture Content (%)		
Moisture Content (70)		
Temperaturedeg	С	

Tubular Chain Drag Conveyor, Pneumatic Powder Conveying system (Dense / Dilute phase), Vacuum Powder Loader, Screw Conveyor, Big bag unloading & Weighing Batching systems.





STOMER SPECIFICATION SHEET QUOTATION FORM — SCREW CONVEYOR	RSYSTEM
Company Name:	Date:
C. Convey Information	
Horizontal Distanceft.	
Vertical Distanceft.	
Diagonal Allowed? C Yes C No	
Material in-feed to Conveyor	
Material discharge from Conveyor	
Number of inlets	
Number of discharge points	
D. Ancillary Equipment	
Bulk Bag Unloader C Yes C No	
Bag Dump Station C Yes C No	
Other	
E. Conveyor will Operate	
Hours/Day	
Days/Week	

Weeks/Year __

Experience in motion!



	NEWS PROPERTY.			
CUSTOMER SPECIFICATION SHEET	QUOTATION FORM -	SCREW CONVE	YOR SYSTEM	PAGE
Company Name:			Date:	
F. Material of Consti	uction			
Product Contact				
Non-product Contact				
Tube/Auger Material:	Carbon Steel C 304SS C	316SS		
Cable/Auger Material:	Carbon Steel C 304SS	316SS		
Discs: C Polyurethane	C Nylon C Polycarbonat	e		
Wash down required?	Yes C No			
· Water proofing needed?	Yes C No			
G. Electrical Informa	tion			
Voltage C 230V C 11	5V C 440 C Other			
Class				
Division				
Group				
H. Convey Information	n.			
C Inside C Outside C				
Equipment Layout	onder cover			
	, measurements, or other rele	vant data below:		
NOTE: If you send sample materia containers etc. will be sent back to				sheet. All samples,
SIGNATURE	Date			