

Company:		Contact:	
Phone:		Email:	
System:			
Process:			
Similar to catalog standard model:			
Shaft diameter (mm):			
Cantilevered:			
Normal supported:			
Operational parameters			
Vacuum base (mbar):			
Process (mbar):			
Differential pressure (bar):			
More than 10 pressure cycles per day?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
If yes, how many cycles per day?			
Rotary speed (rpm):			
Duty cycle (% , min, h):			
Torque transmitted (Nm):			
Thrust load (N):			
Radial load on shaft end, VAC-side (N):			
Radial load on shaft end, ATM-side (N):			
Mounting? Horizontal:	<input type="checkbox"/>		
Vertical (Top):	<input type="checkbox"/>		
Vertical (Bottom):	<input type="checkbox"/>		
Mechanical limits (if required)			
Max. allowable radial shaft runout (mm):			
Max. allowable axial play (mm):			
Max. allowable seal drag torque (Nm):			
Max allowable seal drag torque at above mentioned speed (Nm):			
Max. allowable breakaway torque (Nm):			
Media To Be Sealed			
Gases:	1.:		
(Concentration (%) or Partial pressure (mbar))	2.:		
	3.:		
Chemically reactive?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Exposure			
Max. shaft temperature (°C):			
Water cooling available?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Particulate contamination?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Liquid / solvent exposure?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Radiation exposure?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Magnetic field present around the feedthrough?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Strength (Gauss, Tesla):			
Commercial Information			
Is your company an OEM?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Or an End User?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Is this order a quantity 1 prototype?	<input type="checkbox"/> yes	<input type="checkbox"/> no	
Initial requested delivery date:			
Quotation required by:			
Target price per Unit (€):			