

PUMP DATA SHEET

CONTACT INFORMATION

RFQ Number		Requested Date	
Company		Contact Name	
Phone	Fax	Email	
Street Address		Purchase Decision	<input type="radio"/> Budgetary <input type="radio"/> Firm
City, State, Cntry, ZIP		Customer Category	<input type="radio"/> End User <input type="radio"/> Packager <input type="radio"/> Reseller
		End Destination	

PUMP INFORMATION

Pump Mfg.		Model/Type	
# Pumps	# Cylinders	Plunger Diameter	<input type="radio"/> in. <input type="radio"/> mm.
Fluid	Specific Gravity	Stroke	<input type="radio"/> in. <input type="radio"/> mm.
Solids	<input type="checkbox"/> Yes <input type="checkbox"/> No	H2S	<input type="checkbox"/> Yes <input type="checkbox"/> No
Solids Description		Vapor Pressure	<input type="radio"/> psia <input type="radio"/> Bara <input type="radio"/> kPaA
		Relief Valve Press.	<input type="radio"/> psig <input type="radio"/> Barg <input type="radio"/> kPag
PUMP SPEED		OPERATING TEMP	
RPM		<input type="radio"/> Fahrenheit <input type="radio"/> Celsius	
SUCTION OPERATING PRESSURE		DISCHARGE OPERATING PRESSURE	
<input type="radio"/> Psig <input type="radio"/> Barg <input type="radio"/> kPag <input type="radio"/> Other		<input type="radio"/> Psig <input type="radio"/> Barg <input type="radio"/> kPag <input type="radio"/> Other	
Normal	Normal	Normal	Normal
Min.	Min.	Min.	Min.
Max.	Max.	Max.	Max.

PULSATION CONTROL EQUIPMENT

SUCTION ORIENTATION				DISCHARGE ORIENTATION			
Peak to Peak Pressure Desired				Peak to Peak Pressure Desired			
SUCTION CONNECTIONS				DISCHARGE CONNECTIONS			
Size	Type	Rating		Size	Type	Rating	

ORIENTATION OF FLANGES

SUCTION				DISCHARGE			
<input type="checkbox"/> 180°	<input type="checkbox"/> 90°	Other		<input type="checkbox"/> 180°	<input type="checkbox"/> 90°	Other	

PRODUCT REQUIREMENTS

PPC Product Request	<input type="checkbox"/> Maintenance Free Reactive <input type="checkbox"/> Gas Charged <input type="checkbox"/> Cellular		
Part #/Serial # (if known)	Description		
Vessel Code/Manufacture Standard	<input type="checkbox"/> ASME <input type="checkbox"/> Other (List)	Corrosion Allowance	<input type="radio"/> in. <input type="radio"/> mm.
Basic Material Required	<input type="checkbox"/> Carbon Steel <input type="checkbox"/> Stainless	<input type="checkbox"/> Other (list)	
Design Approach	<input type="checkbox"/> DA1. Simplified Manual Analysis of Piping System <input type="checkbox"/> DA2. Acoustic Simulation Study (Witnessed? <input type="checkbox"/> Yes <input type="checkbox"/> No)		
Testing Requirements	<input type="checkbox"/> X-Ray <input type="checkbox"/> NACE <input type="checkbox"/> Hydro Static <input type="checkbox"/> Magnetic Particle <input type="checkbox"/> Liquid Penetrant <input type="checkbox"/> Ultrasonic <input type="checkbox"/> Hardness		
State/Country Requirements			
Special Welding Requirements			
Other Comments/Operating Issues			

Email this form to sales@performancepulsation.com or Fax to 972-699-8602