1ST STAGE 2ND STAGE 3RD STAGE 4TH STAGE A. Cylinder Bore (inches) 1 1 1 B1. Suction Temp (F) 1 1 1 B2. Suction Design Temp (F) 1 1 1 B4. Discharge Temp (F) 1 1 1 B4. Discharge Design Temp (F) 1 1 1 B4. Discharge Design Temp (F) 1 1 1 C. Length of Stroke (inches) 1 1 1 D. Molecular Weight 1 1 1 F1. Suction Pressure (psia) 1 1 1 G1. Discharge Pressure (psia) 1 1 1 G2. Discharge Design Pressure (pisa) 1 1 1 J. Single/Double Acting 1 1 1 K. Cylinders Per Stage 1 1 1 1 Q. Dia. Of Inlet Nozzle (inches) 1 1 1 1 U. Dia. of Contlet Nozzle (inches) 1 1 1 1 X. Specific Gravity of Gas 1 1 1 1 1 X. Vess	PULSATION DAMPENER DATA SHEET							
1ST STAGE 2ND STAGE 3RD STAGE 4TH STAGE A. Cylinder Bore (inches) 1 1 1 B1. Suction Temp (F) 1 1 1 B2. Suction Design Temp (F) 1 1 1 B4. Discharge Design Temp (F) 1 1 1 B4. Discharge Design Temp (F) 1 1 1 D. Molecular Weight 1 1 1 F1. Suction Pressure (psia) 1 1 1 G1. Discharge Pressure (psia) 1 1 1 G2. Discharge Design Pressure (psia) 1 1 1 J. Single/Double Acting 1 1 1 1 M. Total Gas Flow (SCFM) 1 1 1 1 Q. Dia. Of Inlet N	Please complete the following and fax to 814.734.1797 or email to counterflow@msn.com							
A. Cylinder Bore (inches)	GAS	DRY/WET		AMBIENT TEMP				
B1. Suction Temp (F)			1ST STAGE	2ND STAGE	3RD STAGE	4TH STAGE		
B2. Suction Design Temp (F)	A. Cylinder B	ore (inches)						
B3. Discharge Temp (F)	B1. Suction Temp (°F)							
B4. Discharge Design Temp (F)	B2. Suction Design Temp (°F)							
C. Length of Stroke (inches)	B3. Discharge Temp (°F)							
D. Molecular Weight	B4. Discharge Design Temp (°F)							
F1. Suction Pressure (psia)	C. Length of Stroke (inches)							
F2. Suction Design Pressure (psia)	D. Molecular Weight							
G1. Discharge Pressure (psia)	F1. Suction Pressure (psia)							
G2. Discharge Design Pressure (pisa)	F2. Suction Design Pressure (psia)							
H. Cp/Cv (K Value)	G1. Discharge Pressure (psia)							
J. Single/Double Acting	G2. Discharge Design Pressure (pisa)							
K. Cylinders Per Stage	H. Cp/Cv (K Value)							
M. Total Gas Flow (SCFM)	J. Single/Double Acting							
O. RPM	K. Cylinders I	Per Stage						
Q. Dia. Of Inlet Nozzle (inches)	M. Total Gas Flow (SCFM)							
U. Dia. Of Outlet Nozzle (inches)	O. RPM							
X. Specific Gravity of Gas	Q. Dia. Of Inl	et Nozzle (inches)						
Y. Vessel Dia. if Known (inches) Z. Vessel Length if Known (inches) Material of Construction Codes & Standards: ASME: YES NO API: YES NO Other Information Name: Company:	U. Dia. Of Ou	tlet Nozzle (inches)						
Z. Vessel Length if Known (inches) Material of Construction Codes & Standards: ASME: YES NO API: YES NO Other Information Name: Company:	X. Specific G	X. Specific Gravity of Gas						
Material of Construction Corrosion Allowance Codes & Standards: ASME: YES NO API: YES NO Other Other Information	Y. Vessel Dia	. if Known (inches)						
Codes & Standards: ASME: YES NO API: YES NO Other Other Information	Z. Vessel Len	gth if Known (inches)						
	Name:		Company	<i>.</i>				
Email: Quote By Date:								