



COMPRESSOR DATA SHEET

Customer: _____ Ref: _____ Date: _____

Quote Attn: _____

Technical Questions: _____

Phone: _____ FAX: _____

Site Location: _____ Elevation: _____

Electrical: Power _____ Hz _____ Volts _____ Phase Control: _____ Volts

Area Rating: Class _____ Group _____ Div. _____ Enclosures: Motor _____ Switches _____

Cooling Water Available? No/Yes @ _____ °F

	Condition 1	Condition 2	Condition 3
Inlet Pressure psia psig			
Inlet Temperature °F			
Discharge Pressure psia psig			
Capacity ACFM SCFM MSCFD LB/HR			
Gas Name			
n Value			
Molecular Weight			
Critical Pressure psia psig			
Critical Temperature °F			

Compressor's Purpose: _____

What causes the different conditions? _____

Time for one ON/OFF or LOAD/UNLOAD cycle? _____ # cycles/day? _____

Other Notes: _____

GAS MIXTURE DATA

Gas Name	% Vol. or Wt.?	n Value	MW	Critical Pressure psia	Critical Temperature °F
Totals					

Accessory Items	Description
Base & Drive	
Driver	
SWITCHES:	
Low Oil Pressure	
High Discharge Temp.	
Suction Pressure	
Discharge Pressure	
Liquid Trap	
4-Way Valve	
Suction Strainer	
Relief Valve	
Control Panel	
Starter & Disconnect	

