



PO Box 700005
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 sales@coolersbyrr.com

Request for Quote

Contact Information:

Company: _____
 Name: _____
 Reference / Project: _____

Email: _____
 Phone: _____
 Fax: _____

Ambient Temperature (°F): _____ Elevation (ft): _____

Fan Drive: Engine
 Electric Motor
 Hydraulic Motor

Cooler Style:

- UI - Vertical Coils, Induced Draft, Horizontal Air Intake, Vertical Air Discharge
- R - Vertical Coils, Induced or Forced Draft, Horizontal Air Intake, Horizontal Air Discharge
- H - Horizontal Coils, Forced Draft, Vertical Air Intake, Vertical Air Discharge
- UH - Horizontal Coils, Forced Draft, Horizontal Air Intake, Vertical Air Discharge

Engine Information:

Manufacturer: _____
 Model: _____
 H.P. _____
 R.P.M. _____

Compressor:

Manufacturer: _____
 Model: _____
 Lube Oil Cooling: Yes No

Performance*:

	1	2	3	4	5	6	7
Service:							
Flow (#/hr, gpm, mmscfd)							
Fluid (Gas, E.G., Amine, H.C. Liquid)							
Fluid M.W., S.G., or Wt%							
Temperature In (°F)							
Temperature Out (°F)							
Inlet Pressure (psig)							
Allowable Pressure Drop (psi)							
Duty (Btu/hr)							
Design Pressure (psig)							
Design Temperature (°F)							
Even or Odd Pass							

***Please include Manufacturer's Performance Sheets.**

Additional Information:

- ASME Stamp
- Automatic Shutters
- Smooth Fin
- Hot Dip Galvanized
- N.B. Registered
- Manual Shutters
- Slotted H-Fin
- Top Coat
- C.R.N. (Province _____)
- Hail Guards
- Corrosion Allow. _____
- Standard Prime

Notes:

Please indicate any other specifications that may be applicable for design purposes. (i.e. water saturated gas; sour service; materials of construction, etc.)
