



Engineer To Engineer

Our experience has proven that the interests of end users, dealers and Hycomp are best served when we approach an opportunity with engineering involvement from the outset. We follow an Engineer-to-Engineer (E2E) process as we work through the specifics of the application and as we design a system for your customer.

End User Information:

Contact Name / Title: _____
Company: _____
Company Type: _____
Phone Number: _____
E-mail: _____
State / Country: _____
Potential Order Date: _____

Dealer Information:

Date: _____
Contact Name: _____
Dealer: _____
Phone Number: _____
Email Address: _____
City / State: _____
Date Quote Needed: _____

Installation Location: City / State / Country _____

Application Details:

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**Quote Type: Full Quote      Budgetary** \_\_\_\_\_

|                              |                          |                              |               |
|------------------------------|--------------------------|------------------------------|---------------|
| <b>Run Conditions</b>        | Gas                      |                              |               |
|                              | Moisture Content         |                              |               |
|                              | Flow                     |                              |               |
|                              | Suction                  | Pressure                     |               |
|                              |                          | Temperature                  |               |
|                              |                          | Discharge                    | Load Pressure |
|                              |                          | Unload Pressure              |               |
|                              |                          | Point of Use Pressure        |               |
|                              |                          | Aftercooler                  | Yes / No      |
|                              |                          | Approach or Max Gas Temp     |               |
| Run Time Per Hour            |                          |                              |               |
| <b>Ambient Conditions</b>    | Elevation                |                              |               |
|                              | Ambient Temperature      | Min                          |               |
|                              |                          | Max                          |               |
|                              |                          | Average                      |               |
|                              |                          | Relative Humidity            |               |
|                              | Installation             | Indoors / Outdoors (covered) |               |
| Cooling Media                | Air / Water              |                              |               |
|                              | Temperature              |                              |               |
| <b>Electrical Conditions</b> | Electrical Requirements  | Volts/Phase/Hertz            |               |
|                              | Hazardous Location       | Yes / No                     |               |
|                              |                          | Classification:              |               |
|                              | Electric Motor Enclosure |                              |               |
|                              | Control Panel            | Yes / No / Local / Remote    |               |
|                              |                          | Enclosure Type               |               |
|                              | Control Type             | HDC1 / HDC2 / Custom:        |               |
| Variable Frequency Drive     | Yes / No                 |                              |               |

What do we need to do to obtain this order? \_\_\_\_\_

**Additional Details, Notes & System Arrangement Sketch**

