

Please complete this worksheet determine the most appropriate flow computer for your specific application. Options in **bold** will be considered as a default unless another selection is made. If you need assistance completing the form, please contact us at sales@dynamicflowcomputers.com or call (281) 565-1118.

### Customer Information

Company Name \_\_\_\_\_  
 Contact Name \_\_\_\_\_  
 Email \_\_\_\_\_ Phone \_\_\_\_\_

### End User

Name \_\_\_\_\_  
 Country \_\_\_\_\_  
 Project Name \_\_\_\_\_

### Application

Application  Gas  Liquid  Steam  Combination (Gas & Liquid)  
 Type of Fluid \_\_\_\_\_  
 Meter Runs  One  Two  Three  Four  
 Type of Meter(s)  SmartCone  Coriolis  Positive Displacement  
 Orifice Plate  Turbine  Other Frequency Meters  
 Wedge  Ultrasonic  Other \_\_\_\_\_  
 Stream  Single Stream  Dual Stream  
 Bi-Directional  Yes  No  
 Prover  Yes  No

### Multivariable Range

Static Pressure Range  **0-3626 PSI (0-25000 kPa)**  0-800 PSI (0-5516 kPa)  0-25" H<sub>2</sub>O (0-62,2 mbar)  
 DP Range  **0-250" H<sub>2</sub>O (0-623 mbar)**  0-1000" H<sub>2</sub>O (0-2,49 bar)  
 Temperature Range  **-200 to 1200 °F (-128 to 648 °C)**  Other \_\_\_\_\_

### I/O Requirements

Analog Inputs  Yes Qty \_\_\_\_\_ Analog Outputs  Yes Qty \_\_\_\_\_  
 Digital Inputs  Yes Qty \_\_\_\_\_ Digital Outputs  Yes Qty \_\_\_\_\_  
 Frequency Inputs  Yes Qty \_\_\_\_\_ RTD  Yes Qty \_\_\_\_\_

### Other Devices

Densitometer  No  Yes / Type \_\_\_\_\_  
 Gas Chromatograph  No  Yes / Type \_\_\_\_\_

Additional Information \_\_\_\_\_  
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