

Designed to Perform.
Built to Last.



INFORMATION REQUEST SHEET |
VESSEL, MIXER, TANK APPLICATION

DATE: _____ **CONTACT:** _____
COMPANY _____ **PHONE #:** _____
NAME: _____

ADDRESS: _____ **FAX #:** _____
_____ **E-MAIL:** _____

END USER LOCATION: City/ST _____ Country _____ Elevation _____

Equipment Ambient Conditions: Temperature _____ Humidity _____ Other _____

Type of Vessel (rectangular, square, kettle shaped, etc.): _____

Material of Vessel: _____ Weight: _____

Rectangular, square: _____ length, _____ width, _____ height, _____ wall thickness

Kettle shaped, rounded: _____ diameter, _____ height, _____ wall thickness

Double Walled, External Jacket or Internal Coils (circle one), Liquid Volume in Jacket: _____

Pressure Rating (psi) of Vessel: _____ Jacket: _____

Connection Sizes of Vessel: _____ # of Inlets: _____ # of Outlets: _____

Process Heating/Cooling Medium Desired (water, oil, water/glycol): _____

Process Temperature (Start): _____ (Conclusion): _____

Maximum Temperature required: _____ Minimum temperature required: _____

Maximum Working Pressure on Jacket: _____

Is Vessel to be Heated with or without Material in it? _____

Is Preheat required of Vessel? _____ Preheat Time: _____

Is Cooling required? _____ To what temperature? _____ Cool down time? _____

Is Cooling water available? _____ What temperature? _____

Material being Processed*: _____ Specific Heat(C_p) of Mat. (BTU/#/°F): _____

Material Temperature when Entering Vessel: _____ Conclusion: _____

Time Required to Reach Desired Temperature: _____ Type of Insulation _____ Thickness _____

Weight of Material in Vessel: _____

Throughput of Material Through Vessel (if any): _____

Power: _____ Volts, _____ Phase, _____ Hertz

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Control Requirements: Standard Microprocessor _____ Other (Brand) _____

Control Capabilities: Remote Set Point/Retransmission Type _____ RS-485 _____

Programmable _____ Other _____

Is there any type of exothermic or endothermic reaction? _____ Total HP _____

How many mixers/agitators/blenders are there? _____

* If combination of materials, please list major components & percentage of each making the total product

Prior Equipment/Comments: _____

Submit Form

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