

Contact Information

Name: _____
 Company: _____
 Address: _____
 City: _____ State: _____ Zip: _____
 TEL: _____ FAX: _____
 E-mail: _____

Are you replacing an existing pump?

Quantity: _____ Brand: _____
 Model: _____
 Other Identifying Information: _____

Are you looking for a new pump?

Briefly describe your application: _____

Application Information

Differential Pressure: _____ PSI BAR
 Flow Range: _____ GPM GPH LPM LPH
 Suction Lift (wet): _____ ft m.
 Suction Lift (dry): _____ ft m.
 Maximum Static Pressure: _____ PSI BAR
 Duty Cycle: _____ Life Expectancy: _____ Run time in hours
 Noise, Weight, Size Specs: _____
 MPSHA: _____ ft m.

Fluid Properties

Specific Gravity: _____
 Viscosity: _____ cps @ _____ F C (temperature)
 Temperature Range: _____ F C (temperature)
 List of Chemicals Being Pumped: 1. _____ Concentration _____ % or pH _____
 2. _____ Concentration _____ % or pH _____
 3. _____ Concentration _____ % or pH _____
 List wetted materials that are known to work with this fluid, i.e. rubber seals, metals, non-metals
 1. _____ 4. _____
 2. _____ 5. _____
 3. _____ 6. _____

Driver Data

ELECTRIC MOTOR: Single Phase: 115v 230v Other: _____
 Thermal Overload Protection: Auto reset Manual reset None
 Three Phase: 230-460v 208-230/460v Other: _____
 Frequency (Hz): 50 60 50/60
 AC Motor Speed at 50/60 Hz: 2850/3450 1450/1750 750/900
 DC Volts: 6 12 24 36 90 180 Other: _____
 Enclosure: ODP TEFC TENV EXP Class: _____
 Standard Chemical duty Wash down Other: _____
 Variable Speed: RPM Range: _____
 Other Information: Insulation Class: _____ Ambient F C (temperature)
 Class F C (temperature)
OTHER DRIVER: Air motor Hydraulic motor Other: _____
 Variable Speed: RPM Range: _____
 Specification: _____

GENERAL – Power Required:

As determined by pump application (we will figure it out for you)
 Customer specified as: _____ hp kw