

POWER UNIT QUOTATION REQUEST

*= required



*What is the intended application for the power unit?		
SYSTEM SPECIFICATIONS		PUMPING CONDITIONS
Flow	GPM / LPM (Circle One)	*Liquid To Be Pumped
	Min Max	Fresh Water Sea Water Other (Please Specify)
*Discharge Pressure	PSI / BAR (Circle One) Min Max Working	*Chemicals (Please Describe) PH
*Duty Cycle	Intermittent Continuous Hrs/Days	*Liquid Temperature°F°C
PUMP POWER SPECIFICATIONS		Inlet Pressure Condition
*Electric Motor Driven	Voltage Phase (Circle One) Single Three	Gravity PSI City PSI
	RPM Amps HP Cycle (Circle One) 50 Hz 60 Hz	Boost/Feed Pump PSI
	Isol Class	Feed Tank Gallons (Size)
*Motor Style	TEFC Sanitary Washdown (Max 15 Amp)	Environment Temp
(Circle One)	Explosion Premium Efficiency Open Drip	Max °F Max °C
	Proof Hazardous IEEC Hostile Duty	Min °F Min °C
	,	Elevation
*Engine Driven	Gas Hp Diesel Other	
*Pump Drive	V-Belt Drive Variable Speed Drive	FRAME / SKID MATERIAL
Mechanism	Direct Coupled Hydraulic Drive	(INCLUDES GUARDS AND VIBRATION FEET)
	Synchronized Gear Belt Drive	Standard Base Made From Mild Steel (Powder Coated Black)
	Gear Box	Stainless Steel
A COESCODIES		*Finish (Select One) Powder Coat
ACCESSORIES Inlet Section	Inlet Filter Feed Pump	Color (If Not Standard) Polished (Stainless Steel Only)
(Circle)	Inlet Pressure Regulator Chemical Injector Flexible Inlet Hose (Length)	*Wheels Swivel Locking Fixed
(Circle)	**Pressure Regulator/Unloader **Safety Relief Valve Pump Thermal Relief Valve Pulsation Dampner High Pressure Hose (Length)	CALL 888-474-5487 x 143 or 651-686-2143 OR FAX THIS FORM TO:
**Must Include Primary relief,	**Pressure Gauge Lance Spray Gun	GENERAL PUMP AT 800-535-1745
Secondary relief	Nozzles	OR SEND VIA EMAIL TO:
And pressure gauge	Chemical Injector	markh@gpcompanies.com
On each unit.	Other	
REQUESTING COMPANY		
Contact Name _		Company
Address		City, State, Zip Code
		Fax
		Quantity of Units Needed
Additional Info		