CHEMAC INC.
The source for quality

*Please complete (1) for each application required *

17302 East Highway 6
Alvin, TX 77511 USA
Return to:
Kimberley Stuart
via e-mail below
Phone: 713-357-5140
Fax : 713-559-3075
E-Mail: kstuart@chemacinc.com
Internet: www.chemacinc.com

Company:

Name:

Department:

Telephone:

E-Mail:

Address:

Circle required description: *Complete Unit* *Spare Pump Head Only*

Please quote a magnetic gear pump for the following data.

YOUR REFERENCE No. _____ DATE: _____

Magnetically coupled gear pump

Application: _____
Quantity of pumps: _____
Liquid: _____
_____
Concentration: _____ % Vol.
Solids: _____ %Vol.
Solid size: _____ µm

Temperature (T):
T min.: _____ °C
T max: _____ °C
Static air temperature: _____ °C
Gravity weight: _____ kg/l
Viscosity: _____ mPas (cP)
Vapor pressure: _____bar

Pressure (p): p-suction side:_____ bar abs.
p-pressure side:_____bar abs.
Differential pressure: _____ bar

Quantity (Q):
Q min: _____ l/min
Q max: _____ l/min
Speed: _____ 1/min
Normal operating period: _____ h/day

Ports:
Suction port: _____
Pressure port: _____

Drive

Voltage, frequency:
_____ / _____V, _____ Hz

Motor:
AC-motor: _____
DC-motor: _____
Air motor

Special type: _____

Explosion proof: _____

Speed control by:

Potentiometer: _____
Current 0-20 mA: _____
Current 4-20 mA: _____
Voltage 0-10 V: _____
Variable speed gear: _____

Pneumatic speed control (for air motor): _____

Useable materials:

_____
_____
_____

Remarks and further information:

_____
_____
_____

Date: _____

Signature: _____

ADDITIONAL REQUIREMENTS NOT LISTED ABOVE: _____
_____
_____