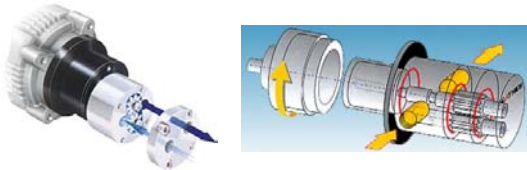


GATHER INDUSTRIE



Company: _____
 Name: _____
 Telephone: _____
 Fax: _____
 Address: _____

Please quote a magnetic gear pump for the following data.

Magnetic gear pump	
Application:	_____
Quantity of pumps:	_____
Media:	_____
Concentration:	_____ % vol
Solids:	_____ % vol
Solid size:	_____ ppm
Media Temperature:	
Min:	_____ °F
Max:	_____ °F
Ambient temperature:	_____ °F
Gravity weight:	_____ kg/l or Specific Gravity: _____
Viscosity:	_____ mPas (cP)
Vapor pressure:	_____ psi
Pressure:	
Suction side:	_____ psi abs
Discharge side:	_____ psi abs
Differential pressure:	_____ psi
Capacity:	
Min:	_____ l/min
Max:	_____ l/min
Normal operating period:	_____ hr/day
Connections:	
Suction connection:	_____
Discharge connection:	_____

Driving	
Voltage, frequency:	
_____ PH	_____ V, _____ Hz
Motor:	
AC-motor:	<input type="checkbox"/>
DC-motor:	<input type="checkbox"/>
Air motor:	<input type="checkbox"/>
Special type:	_____
Preferred Brand:	_____
Explosion proof: EEx	_____
Speed control by:	
Potentiometer:	<input type="checkbox"/>
Current 0-20-mA:	<input type="checkbox"/>
Current 4-20 mA:	<input type="checkbox"/>
Voltage 0-10 V:	<input type="checkbox"/>
Variable speed gear:	<input type="checkbox"/>
Pneumatic speed control (for air motor):	<input type="checkbox"/>
Useable materials:	

Remarks and further information:	

Date:	_____
Signature:	_____