

Company name.....  
 Your name.....  
 Division / Department.....  
 Telephone .....\*(9-9999-9999 ext.9999)  
 Fax.....(9-9999-9999)  
 E – mail .....

**: YOUR APPLICATION.**

- To be use pumps for
- Raise to Higher position. MDP
  - Transfer , MDP
  - Circulation , MDP
  - Agitation , MDP
  - Injection , MP
  - Spraying , MDP
  - Pressurization , MP , MDP
- To be use pumps in
- Process \_\_\_\_\_
  - Waste water / Water Treatment

**: CHEMICAL HANDLE.**

Chemical name \_\_\_\_\_  
 Concentration \_\_\_\_\_ %  
 Temperature \_\_\_\_\_ °C  
 Viscosity \_\_\_\_\_ cP  
 Specific gravity \_\_\_\_\_  
 Solid substance \_\_\_\_\_ Wt %

**: REQUIREMENT : OPERATING CONDITION.**

Capacity (Normal) \_\_\_\_\_ LPH or ( \_\_\_\_\_ )  
 Capacity (Maximum) \_\_\_\_\_ LPH or ( \_\_\_\_\_ )

**Discharge Condition**

Discharge Head \_\_\_\_\_ m or( \_\_\_\_\_ )  
 Or Discharge Pressure \_\_\_\_\_ bar (Normal) or ( \_\_\_\_\_ )  
 \_\_\_\_\_ bar (Maximum) or ( \_\_\_\_\_ )

Suction Condition  From pond  From tank  \_\_\_\_\_

Suction Head \_\_\_\_\_ m or (\_\_\_\_\_)

Or Suction Pressure \_\_\_\_\_ bar (Normal) or (\_\_\_\_\_)

\_\_\_\_\_ bar (Maximum) or (\_\_\_\_\_)

Please specify type, Standard, Sizing of connection.

Connection SUCTION \_\_\_\_\_ DISCHARGE \_\_\_\_\_

LOCATION  Indoor  Outdoor

Operating internal  Continuous  Intermittent \_\_\_\_\_ hr / day

: MOTOR / POWER SUPPLY.

Your power supply  220 V / 50 Hz / 1 ph  380 V / 50 Hz / 3 ph  \_\_\_\_\_

Motor construction  TEFC  Increased safety  Explosion proof

: OPTIONAL ACCESSORIES AND SPARE PARTS.

If you can select type of pump, please fill your data in this part.

**Magnetic Drive Pumps**

PVC. Flange

Gasket

Recommended spare parts for 1 year  
\_\_\_\_\_

Dry run protector

**Metering Pumps**

Gasket

Recommended spare parts for 1 year  
\_\_\_\_\_

PE – Tank

Contain \_\_\_\_\_ L

Thickness \_\_\_\_\_ mm

Back pressure valve

Pressure relief valve

Agitator (Shaft / Impeller material  SUS.304  SUS.316)

Kw. motor \_\_\_\_\_ rpm \_\_\_\_\_

Air chamber

: Quantity \_\_\_\_\_ SET