



## PUMP SIZING FORM

Distributor: \_\_\_\_\_ Job Name: \_\_\_\_\_  
Distributor Contact: \_\_\_\_\_ Date of Inquiry: \_\_\_\_\_  
Contractor: \_\_\_\_\_ Location: \_\_\_\_\_  
Contractor Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

### 1. Application

Residential  Entire House  
 Powder Room  Commercial\*  
\*Specify type of business: \_\_\_\_\_

### 2. Pumping

Water  Effluent  Sewage

### 3. Pump Type

Sump  Effluent  Solids Handling  
 Grinder  Elevator Pit

### 4. Installation

New  Replacement Pump\*  
\*Current manufacture/model: \_\_\_\_\_  
\*Is pump on rail system? (Y/N): \_\_\_\_\_

### 5. Pump Systems Location

Outdoor  Indoor\*  
\*Any entry-way restrictions?: \_\_\_\_\_

### 6. Pumping To

Septic Tank  Gravity Sewer  
 Drain Field  Sand Mound  
 Pressurized Force Main\*  
\*Pressure in line (lbs.): \_\_\_\_\_

### 7. Conditions

Vertical Lift (ft)  Horizontal Run (ft)  
-OR-  
 GPM  TOH

### 8. Pipe Size (to reach sewer/drain field)

1.25"  1.5"  2"  
 3"  4"

### 9. Fixture Count (# of units)

Water Closets (toilets)  Lavs/Sinks  
 Showers  Kitchen  Laundry Room  
 Urinals  Drains  Other

### 10. Voltage Phase

120-1  208-1  230-1  
 208-3  230-3  480-3

### 11. System Type

Simplex (1 pump)  
 Duplex (2 pump – alternating)

### 12. Basin to be Used

Concrete (tank size: \_\_\_ X \_\_\_)\*  
 Fiberglass (tank size: \_\_\_ X \_\_\_)\*  
\*Rail system required? (Y/N): \_\_\_\_\_

### 13. Alarm to be Installed

Indoor  Outdoor  No Alarm

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