## How to choose a WATER PUMP

### 1. Decide on the TYPE OF PUMP based on USE

- **Bilge/Utility Pumps**
- **Well Pumps**
- **Sump/Float Pumps**
- **Sewage Pumps**
- **Clear Water Pumps**
- **Trash Pumps**
- **Sprinkler Pumps**
- **Fountain Pumps**

### 2. DISCHARGE CAPACITY

<table>
<thead>
<tr>
<th>Type of Pump</th>
<th>Capacidades de Descarga</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bilge/Utility</td>
<td>Up to 16.3 GPM</td>
</tr>
<tr>
<td>Well</td>
<td>Up to 15.3 GPM</td>
</tr>
<tr>
<td>Sump/Float</td>
<td>Up to 53 GPM</td>
</tr>
<tr>
<td>Sewage</td>
<td>Up to 75 GPM</td>
</tr>
<tr>
<td>Clear Water</td>
<td>Up to 151 GPM</td>
</tr>
<tr>
<td>Trash</td>
<td>Up to 264 GPM</td>
</tr>
<tr>
<td>Sprinkler</td>
<td>Up to 192 GPM</td>
</tr>
<tr>
<td>Fountain</td>
<td>Up to 4.4 GPM</td>
</tr>
</tbody>
</table>

### 3. What is the CONTENT OF THE WATER that is to be moved or removed?

- **Clear Water ONLY**
- **Solids up to 0.5” in diameter**
- **Solids up to 2” in diameter**
- **Solids up to 0.9” in diameter**

### 4. Verify the MAXIMUM HEAD LIFT (height the water needs to be lifted).

- **Clear Water**
- **Solids**

### 5. Identify POWER SOURCE

- **Electrical**
- **Gas-Powered**
- **12V Battery**

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*Check if pump is submersible or not. Check pump package for exact specifications and requirements. The chart should be used as a general guide.