# Choosing a Generator

## 1. Identify the items you need to power

<table>
<thead>
<tr>
<th>Item</th>
<th>Peak Wattage</th>
<th>Running Wattage</th>
<th>Customer Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>900 2 Cycle Gas, Recreational</td>
<td>700 Watts</td>
<td>64 dB</td>
<td></td>
</tr>
<tr>
<td>2500 2 Cycle Gas</td>
<td>2200 Watts</td>
<td>72 dB</td>
<td></td>
</tr>
<tr>
<td>4000 2 Cycle Gas, Recreational</td>
<td>3200 Watts</td>
<td>74 dB</td>
<td></td>
</tr>
<tr>
<td>6500 2 Cycle Gas, Recreational</td>
<td>5500 Watts</td>
<td>76 dB</td>
<td></td>
</tr>
<tr>
<td>8750 2 Cycle Gas, Recreational</td>
<td>7000 Watts</td>
<td>81 dB</td>
<td></td>
</tr>
<tr>
<td>13,500 2 Cycle Gas, Recreational</td>
<td>11,000 Watts</td>
<td>81 dB</td>
<td></td>
</tr>
</tbody>
</table>

## 2. Determine the Total Wattage for all the items you will use

- **700 Watts**
- **650 Watts**
- **1800 Watts**
- **900-1200 Watts**
- **1800 Watts**
- **900-1200 Watts**
- **1600 Watts**

## 3. Choose a generator that powers up to 90% of your needs

- **POWERS** 700 Watts
- **POWERS** 1350 Running Watts
- **POWERS** 3125 Running Watts
- **POWERS** 4325 Running Watts
- **POWERS** 5925 Running Watts
- **POWERS** 11,000 Running Watts

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This chart should be used as a general guide for items powered at one time. These wattages are estimates only.

- **Requires 2 cycle oil mix**
- **Quiet Running**
- **Clean Power**

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**Portable Inverter Generator**

- **quiet Running**
- **Clean Power**

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**Multiple Power Tools**