**Heat Pump Savings Calculations:**

<table>
<thead>
<tr>
<th><strong>GEYSER:</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Your Normal <strong>150L</strong> Geyser uses a <strong>3kW</strong> Element for up to 8 hours every day to heat your water to <strong>60°</strong></td>
<td></td>
</tr>
</tbody>
</table>

**CALCULATION:**

\[
3\text{kW} \times 8\text{ hours} = 24\text{kW per DAY}
\]

\[
24\text{kW} \times 30\text{ days} = 720\text{kW per MONTH}
\]

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<thead>
<tr>
<th><strong>HEAT PUMP:</strong></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Heat Pump uses <strong>0.8kW</strong> to heat <strong>220L</strong> of water with a build in TIMER Controller to only use 4 Hours per day to heat your water to 60°.</td>
<td></td>
</tr>
</tbody>
</table>

**CALCULATION:**

\[
0.8\text{kW} \times 8\text{ hours} = 6.4\text{kW per DAY}
\]

\[
6.4\text{kW} \times 30\text{ days} = 192\text{kW per MONTH}
\]