



# ENERGY GUIDE

## PORTABLE ELECTRIC SPA

**SPA TESTING TO CALIFORNIA ENERGY COMMISSION TESTING PROCEDURES for C.E.C TITLE 20 and ANSI/APSP-14.**  
**SPA TESTING TEMPERATURE 102°F (39°C) • AVERAGE AMBIENT TEST TEMPERATURE 60°F (20°C)**  
**MINIMUM DAILY FILTRATION TIME 4 hours**

**Estimates are based on an annual average of 10 cents per Kw/h.**  
**Power calculated based on standby testing @60°F (20°C). Actual values will vary based on use.**

<p><b>VIKING 1P</b> <b>230 USG</b> Standby Power* 140 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 198 Watts            Total annual power consumption in standby mode is 1226 Kwh.  <b>Monthly Standby Energy Cost* = \$12.26</b></p>	<p><b>VIKING 2P/3</b> <b>250 USG</b> Standby Power* 137 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 198 Watts            Total annual power consumption in standby mode is 1200 Kwh.  <b>Monthly Standby Energy Cost* = \$12.00</b></p>	<p><b>AURORA P/PSL</b> <b>210 USG</b> Standby Power* 159 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 176 Watts            Total annual power consumption in standby mode is 1392 Kwh.  <b>Monthly Standby Energy Cost* = \$13.92</b></p>	<p><b>AURORA 2/3</b> <b>210 USG</b> Standby Power* 159 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 176 Watts            Total annual power consumption in standby mode is 1392 Kwh.  <b>Monthly Standby Energy Cost* = \$13.92</b></p>	<p><b>ROYALE P/PSL</b> <b>270 USG</b> Standby Power* 182 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 209 Watts            Total annual power consumption in standby mode is 1594 Kwh.  <b>Monthly Standby Energy Cost* = \$15.94</b></p>	<p><b>ROYALE &amp; ETS</b> <b>270 USG</b> Standby Power* 182 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 209 Watts            Total annual power consumption in standby mode is 1594 Kwh.  <b>Monthly Standby Energy Cost* = \$15.94</b></p>
<p><b>REGAL P/PSL</b> <b>290 USG</b> Standby Power* 185 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 234 Watts            Total annual power consumption in standby mode is 1621 Kwh.  <b>Monthly Standby Energy Cost* = \$16.21</b></p>	<p><b>REGAL &amp; ETS</b> <b>290 USG</b> Standby Power* 185 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 234 Watts            Total annual power consumption in standby mode is 1621 Kwh.  <b>Monthly Standby Energy Cost* = \$16.21</b></p>	<p><b>LEGEND 1/2</b> <b>300 USG</b> Standby Power* 187 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 224 Watts            Total annual power consumption in standby mode is 1638 Kwh.  <b>Monthly Standby Energy Cost* = \$16.38</b></p>	<p><b>LEGACY 1/2</b> <b>320 USG</b> Standby Power* 195 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 224 Watts            Total annual power consumption in standby mode is 1708 Kwh.  <b>Monthly Standby Energy Cost* = \$17.08</b></p>	<p><b>HERITAGE 1/2</b> <b>370 USG</b> Standby Power* 235 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 285 Watts            Total annual power consumption in standby mode is 2059 Kwh.  <b>Monthly Standby Energy Cost* = \$20.59</b></p>	<p><b>TRADITION 1/2</b> <b>430 USG</b> Standby Power* 263 Watts</p> <p>Average Standby Power Range of Spa Models</p> <p>Maximum standby power allowed for this size spa under California Title 20 and ANSI/APSP-14 is 285 Watts            Total annual power consumption in standby mode is 2304 Kwh.  <b>Monthly Standby Energy Cost* = \$23.04</b></p>