



EnergyWizard

operational cost guide



2009 SPA MODEL

Promise

MONTHLY COST OF OPERATION

\$15.13*

| Average Monthly Temperature | | 50°F | 70°F |
|-----------------------------|---------|------------------------|---------|
| | | Estimated Monthly Cost | |
| Cost per kW hour | \$.06 | \$10.42 | \$8.36 |
| | \$.08 | \$13.89 | \$11.14 |
| National Average | \$.109 | \$18.86 | \$15.13 |
| | \$.12 | \$20.84 | \$16.72 |
| | \$.14 | \$24.31 | \$21.91 |
| | \$.16 | \$27.78 | \$22.29 |

Electrical cost based on spa use of 30 minutes duration, three times per week; filtration time of two hours two times per day (24 hour period); one hour SmartClean™ setting, 240Volt, 30-50 Amp.

Ask your Authorized dealer or local utility for the energy rate in your area. Your cost of operation will vary depending upon personal settings of the software, frequency of use and ambient temperatures.

*Monthly cost of operation based on \$.109 per kW hour, 70°F average temperature.