



DIMENSION ONE SPAS
Energy + Smart

Energy Usage

Aurora

Estimated Operating Cost

\$11.30

		Estimated Monthly Cost
Cost per kilowatt hour	7¢	\$11.30
	10¢	\$16.14
	15¢	\$24.21

Energy usage assumptions:

- Outside ambient temperature during testing maintained at 60°F (16°C)
- Spa thermostat set at 104°F (40°C)
- Daily spa use estimated at 20 minutes every other day with all jet pumps on high speed
- Energy cost assumed at \$0.07 per kilowatt hour

Ask your salesperson or local utility for the energy rate (cost per kilowatt hour) in your area. Your cost may vary depending on your local energy rate and how often you use your hot tub.