

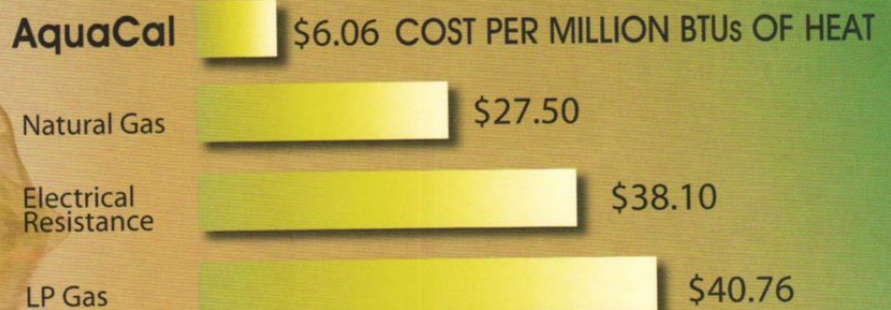
- A heat pump utilizes nature's 'free heat' from the air to heat your pool water. Electricity is only needed to transfer that heat, not create it.
- Heat pump operation is significantly less expensive than gas or electric heating, making it the most economical, safe and trouble-free way to heat your pool.



for your BUDGET and for the ENVIRONMENT

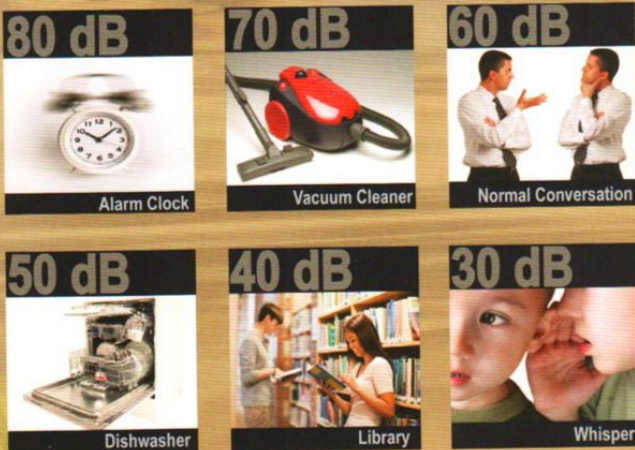
AquaCal is BY FAR the MOST COST EFFICIENT swimming pool heat pump available anywhere.

COST of OPERATION



*Chart based on \$3.00 per gallon LP Gas, \$2.20 per therm. of Natural Gas, 13¢ per kilowatt and a heat pump with C.O.P. of 6.3

AquaCal's complete line of heat pumps are SUPERQUIET



55 dB

HEATWAVE SUPERQUIETS
Virtually silent
from 10 ft. away



• AquaCal has been producing quality heat pumps since 1981

• Over 200,000 happy customers worldwide

• Setting the standard for excellence in the industry for over 30 years