



## Specifications

- **Pool Sizes:** Up to 1000 square feet or 35,000 gallons
- **Nominal BTU Rating:** 60,000 BTU's/hour @  $\Delta 32^{\circ}$  F
- **I.E. Pool water input:**  $72^{\circ}$  F & Attic's Peak @  $104^{\circ}$
- **BTU Transfer Range:** 20,000-150,000 BTU's per hour
- **Size:** 27"H x 17"D x 47"W Weight: 136 lbs Boxed: 145 lbs
- **Power:** 115 VAC 3.6 AMPS @ Full Load (405 watts max)
- **Attic Space Required:** 3 ft min height to peak and square feet of attic floor equal to or greater than pool surface area
- **Noise Level:** Very quiet db Ratings: 62 db A-weighted 67 db, C-weighted @10 feet
- **Operating Cost:** Less than \$15 per month



**No Fossil Fuels**



**No Solar Panels**



**No CFC Chemicals**



US Patents Issued

## Automated Features

- Easy to use Controls
- Adjustable Thermostat
- Reliable Solid-State Circuitry
- Motorized CPVC Solar Valve
- Standard Thermistor Sensors
- Automatic control of solar valve
- Control for second solar valve
- High limit temperature knob
- Temperature sensor status indicators
- Automatic drain-down freeze protection (optional)
- Rugged Composite Enclosures