



# Summit XL

»»» Heat Pump

HIGH-PERFORMANCE HEATING  
HAS NEVER BEEN SO QUIET



EXPERT LINE



PREMIUM PRODUCTS



NOT SOLD ONLINE



EXTENDED WARRANTIES

# THE MOST EFFICIENT WAY TO EXTEND THE SWIM SEASON.

## Electronic temperature control

maximizes energy savings while allowing you to specify the water temperature to within 1°F

## Thermostatic expansion valve

protects the compressor and supplies exactly the right amount of refrigerant for optimal performance

## Acoustic compressor cover

provides superior sound reduction

## Anti-corrosive plastic cabinet

provides years of durability in even the harshest climates



**Profiled fan blade** creates efficient yet incredibly quiet air flow

**Titanium heat exchanger** ensures maximum heat transfer while offering superior resistance to harsh pool chemicals



AHRI certified and independently lab-tested to ensure the highest quality performance and value

5-year parts and 2-year labor warranties offer added peace of mind

## SPECIFICATIONS

|   | SUMXL112 (230V)     | SUMXL140 (230V)     |
|---|---------------------|---------------------|
| <b>BTU HEATING PERFORMANCE</b>                        |                     |                     |
| 80°F Ambient Air, 80°F Water, 80% Relative Humidity * | 112,000             | 140,000             |
| 80°F Ambient Air, 80°F Water, 63% Relative Humidity * | 107,000             | 130,000             |
| 50°F Ambient Air, 80°F Water, 63% Relative Humidity * | 75,000              | 85,000              |
| <b>COEFFICIENT OF PERFORMANCE (C.O.P.)</b>            |                     |                     |
| 80°F Ambient Air, 80°F Water, 80% Relative Humidity * | 5.7                 | 5.7                 |
| 80°F Ambient Air, 80°F Water, 63% Relative Humidity * | 5.4                 | 5.5                 |
| 50°F Ambient Air, 80°F Water, 63% Relative Humidity * | 4.0                 | 4.0                 |
| Electronic Temperature Control                        | Yes                 | Yes                 |
| Thermostat - Dual (Pool and Spa)                      | Dual                | Dual                |
| Supply Circuit Ampacity - Time Delay Fuse             | 50                  | 50                  |
| Water Flow Rate (GPM) - Recommended Minimum/Maximum   | 30 to 75            | 30 to 75            |
| Dimensions (inches)                                   | 30½ w x 34 d x 44 h | 30½ w x 34 d x 44 h |
| Net Weight (lbs.)                                     | 245                 | 280                 |
| Shipping Weight (lbs.)                                | 285                 | 320                 |

\*BTU and COP Ratings in Accordance with AHRI-1160 Performance Test Standard

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