

now with  
**DIGITAL CONTROLS**

 **HEAT** and **COOL** Your Pool

TM

# AeroTemp

ICEBREAKER

Keeps heating when others stop cold!

Cool your pool with a touch of a button!



# AEROTEMP ICEBREAKER

 Heat and Cool Your Pool

## ICEBREAKER

- extends swimming season longer than any other heat pump on the market
- continues to heat in freezing temperatures to minimize heat loss
- shortens heat recovery time

## thermoLINK TITANIUM HEAT EXCHANGER



- patented counter-flow water management system
- heats water faster and more efficiently
- impervious to chemical corrosion
- durability without sacrificing performance
- lifetime warranty

## Scroll COMPRESSOR

- state of the art technology
- highest efficiency
- quietest operation
- unsurpassed reliability
- superior durability



## WHISPER QUIET FAN

- maximum air flow

## DIGITAL THERMOSTAT

- accurate to plus or minus one degree
- independent temperature control for pool and spa
- set to heat, cool or autotemp

## EASY ACCESS PANEL

- easy installation
- easy to service

## CORROSION PROOF CABINET

- rust proof
- fade proof
- crack-resistant

## OFF-SET PLUMBING

- easy installation

## AVAILABLE IN 2 SIZES

- AT100R
- AT120R

## DUAL ROW COATED EVAPORATOR COIL

- more heating power
- added strength and durability

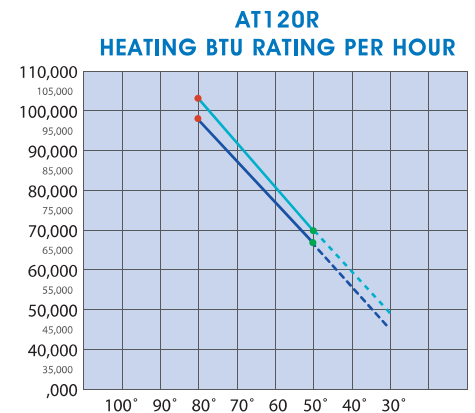
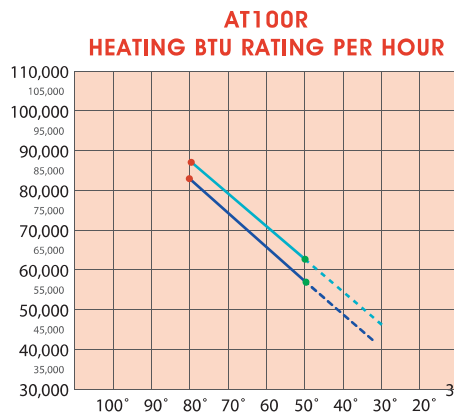
## CERTIFIED AQUACAL SERVICE

- factory trained
- HVAC licensed
- CPO certified
- protects your investment
- satisfaction guaranteed

## AQUACAL'S TOTAL QUALITY COMMITMENT

Since 1981, AquaCal has been setting the standard for excellence, delivering the best swimming pool/spa heat pumps in the industry.

	AT100R	AT120R
<b>BTUs</b>	88,000	103,000
<b>Compressor</b>	Scroll	Scroll
<b>Efficiency</b>		
Coefficient of Performance	5.6	5.4
Kilowatt Input	4.6	5.6
<b>Electrical</b>		
Voltage/Hz/Phase	208v-230v/60hz/1ph	208v-230v/60hz/1ph
Minimum Circuit Ampacity	38	38
<b>Water Flow</b>		
Minimum/Maximum	25-70 gpm	25-70 gpm
<b>Physical</b>		
Shipping Weight (lbs)	320	330
Size (lengthxwidthxheight)	34" x 31" x 39"	34" x 31" x 39"



 Contact AquaCal for your free heat cost and sizing analysis.



- 80% RELATIVE HUMIDITY / 80° WATER TEMPERATURE
- 63% RELATIVE HUMIDITY / 80° WATER TEMPERATURE \*
- HIGHEST TEST POINT TEMPERATURE
- LOWEST TEST POINT TEMPERATURE

\* Rated and certified in accordance with ASHRAE standard and PHPMA Addendum test procedure. All other ratings are outside the scope of the PHPMA Heat Pump pool heater certification program.