

Jandy®



AE3000
HEAT
PUMPS



Performance

Reliability

Technology



Utilize Air Energy to Heat Your Pool

Efficient, Environmentally Friendly and Cost Effective!

AE3000 Heat Pumps

Jandy Air Energy heat pumps are the most efficient, trouble-free swimming pool heat pumps in the industry. Heat pumps simply take the heat from the air and transfer it to the water—making the heating process clean, efficient, ecologically safe and most of all, cost effective.

STANDARD FEATURES

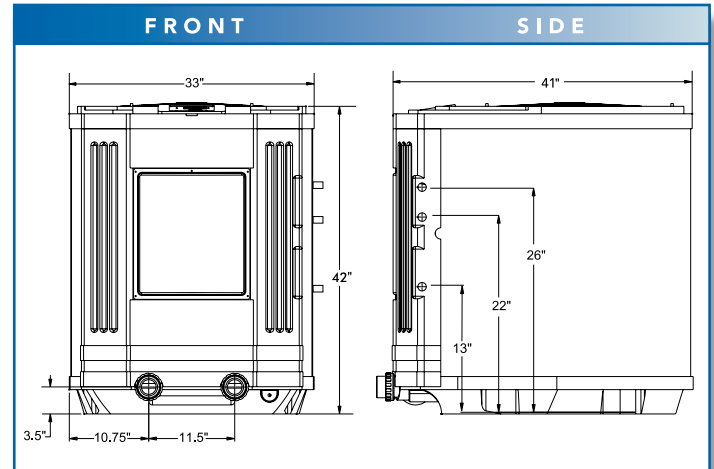
- Digital Control Panel**
 Displays the current pool/spa temperature and monitors the operating status of the unit. Includes lockable control panel cover.
- Titanium Heat Exchanger**
 Lifetime Warranty
 Delivers superior hydraulic flow.
- Air Defrost**
 Allows the heater to operate at lower air temperatures.
- Patented Auto Heat**
 This feature maintains your pool temperature automatically, 24 hours a day, overriding the pool time clock.
- Extra-Large Evaporator Coil**
 Our special lanced-fin design collects more heat as the outside temperature starts to drop.
- Automation Ready**
 Allows easy connection to Jandy Controls and other pool/spa automation systems, automatic valve systems, and remotes.
- Commercial Grade Compressor**
 Our scroll compressor is the quietest on the market.
- Durable Polymer Cabinet**
 Rust and corrosion free for life.



AE3000 SPECIFICATIONS	
BTU/hr* Output	131k
C.O.P.	5.92
Voltage	208V-230V/1/60
Supply Circuit	50 AMPS
Compressor	Scroll
Heat Exchanger	Titanium**
Flow Rate G.P.M.	30-125 Optimum
Dimensions (in.)	33" W/ 42" H/ 41" D
Weight (lbs.)	345

* Tested and Certified according to the 80-80-80 standard

** Corrosion-Free Technology not affected by chemical imbalances and/or chlorine generators



IMPRESSIVE WARRANTY

All Jandy heat pumps are backed by a highly trained technical support department, and by some of the strongest and most inclusive warranties in the industry. See our written warranty for complete details.



Please contact Jandy for
 Air Energy Heat Pumps
 1.707.776.8200

CERTIFICATIONS



Our Heat Pumps are ETL tested to UL specifications

