

JE-3000T  
HEAT PUMP



Jandy®  
Pro Series  
by ZODIAC®

**JE 3000T**  
HEAT PUMP

Premium  
Performance  
to Heat or Chill  
Your Pool



**ZODIAC®**



## JE-3000T HEAT PUMP



## Energy efficient pool and spa heating

The JE3000T is the most advanced heat pump line available. By absorbing free heat from the air and transferring it to the water, JE3000T heat pumps make the heating process efficient, ecological, and most of all, cost effective. And, with the JE3000TR reversing models, you can even cool your pool during the hot summer months with the innovative Chill mode.

### » Optional chiller/hot gas defrost.

Chill your pool during hot summer nights.

### » Ultra Efficient

Featuring a premium titanium heat exchanger, JE Heat Pumps provide superior hydraulic flow for maximum energy savings.



### » Superior Control

Dual thermostats (pool/spa).

Features advanced digital control to enable self diagnostics, multilingual capability, and an auto-heat feature, when used in conjunction with Aqualink® control systems, to maintain your pool's temperature automatically and efficiently 24 hours per day.

JE Series Heat Pumps are iAquaLink™ compatible so you can adjust the temperature of your pool or spa from your smartphone, tablet, or other web-enabled device. (purchased separately)

### » Versa Plumb® Ready

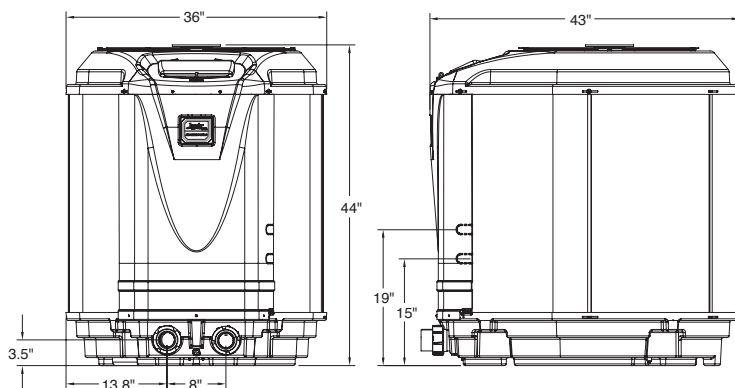
All JE Heat Pumps are Versa Plumb ready, allowing you to achieve 50% more hydraulic efficiency for maximum energy savings.

### » Versatile

Also available: JE1500T (72,000 BTU), JE2000T (103,000 BTU), and JE2500T (113,000 BTU). 3 phase models also available.

### » Environmentally friendly (410A refrigerant)

## DIMENSIONS



## SPECIFICATIONS

	JE3000T	JE3000TR	JE3000T3	JE3000TR3
<b>Output* (BTUs)</b>	137,000	137,000	137,000	137,000
<b>Input* (kW)</b>	6.37	6.37	6.37	6.37
<b>COP*</b>	6.3	6.3	6.3	6.3
<b>Output, SRC (BTUs)</b>	127,000	127,000	127,000	127,000
<b>COP, SRC</b>	6.0	5.9	6	5.9
<b>Output, Low Ambient</b>	86,000	86,000	86,000	86,000
<b>C.O.P. Low Ambient</b>	4.2	4	4.2	4
<b>Voltage</b>	230V/60Hz	230V/60Hz	208/230V/60Hz/3	208/230V/60Hz/3
<b>Minimum Circuit Ampacity</b>	41.81	41.81	33.00	33.00
<b>Max Over Current Protection**</b>	60	60	50	50
<b>LRA</b>	185	185	164	164
<b>RLA</b>	32.05	32.05	25.00	25.00
<b>Compressor</b>	Scroll	Scroll	Scroll	Scroll
<b>Heat Exchanger</b>	Titanium High Flow	Titanium High Flow	Titanium High Flow	Titanium High Flow
<b>Optimal Water Flow (GPH)</b>	57	57	57	57
<b>Minimum Water Flow (GPH)</b>	20	20	20	20
<b>Maximum Water Flow (GPH)</b>	70	70	70	70
<b>Weight (lbs.)</b>	228	230	228	230

\* Outside the scope of AHRI Standard 1160 (I-P)

\*\* AHRI Standard 1160 (I-P)

SRC: Standard Rating Conditions



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