

**JE HEAT PUMPS**  
JE1500T, JE2000T, JE2500T



Premium  
Performance,  
Reliability &  
Efficiency





## High performance, energy efficient pool/spa heating

Jandy Pro Series JE line of premium heat pumps deliver maximum energy efficiency and reliability. Working efficiently, JE Heat Pumps absorb free heat from the air and transfer it to the water, making the heating process ecological and cost effective.

### » Ultra Efficient

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

### » Superior Control

Easy to operate 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 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

3 standard models available: JE1500T, JE2000T, JE2500T. 3-Phase model available. Also available, JE3000T, an ultra-premium model featuring optional chiller mode.

### » Includes 2/2.5" unions

### » Environmentally friendly (410A Refrigerant)



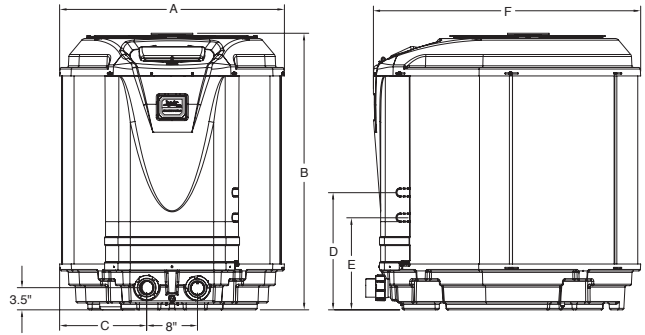
Easy to use digital controller



**Zodiac Pool Systems, Inc.**  
2620 Commerce Way, Vista, CA 92081  
1.800.822.7933 | www.ZodiacPoolSystems.com

**Zodiac Pool Systems Canada, Inc.**  
2115 South Service Road West, Unit #3, Oakville, ON L6L 5W2  
1.888.647.4004 | www.ZodiacPoolSystems.ca

### DIMENSIONS



MODEL SIZE	DIMENSIONS					
	A	B	C	D	E	F
JE1500T	33"	34"	12.5"	9"	7"	39"
JE2000T/2500T	36"	40"	13.8"	19"	15"	43"

### SPECIFICATIONS

	JE1500T	JE2000T	JE2500T	JE2500T3
<b>Output* (BTUs)</b>	72,000	108,000	119,000	119,000
<b>Input* (kW)</b>	3.83	5.03	5.34	5.34
<b>COP</b>	5.5	6.0	6.2	6.2
<b>Output, SRC** (BTUs)</b>	67,000	92,000	106,000	106,000
<b>COP, SRC**</b>	5.2	5.7	5.6	5.6
<b>Output, Low Ambient**</b>	46,000	64,000	74,000	74,000
<b>C.O.P. Low Ambient**</b>	4.0	4.0	4.0	4.0
<b>Voltage</b>	230V/60Hz	230V/60Hz	230V/60Hz	230V/60Hz/3
<b>Minimum Circuit Ampacity</b>	26.14	40.21	41.81	30.76
<b>Max Over Current Protection***</b>	45	60	60	45
<b>LRA</b>	105	178	148	164
<b>RLA</b>	19.87	30.77	32.05	23.21
<b>Compressor</b>	Reciprocating	Scroll	Scroll	Scroll
<b>Heat Exchanger</b>	Titanium Tube-in-Tube	Titanium High Flow	Titanium High Flow	Titanium High Flow
<b>Optimal Water Flow (GPM)</b>	30	42	48	48
<b>Minimum Water Flow (GPM)</b>	20	20	20	20
<b>Maximum Water Flow (GPM)</b>	70	70	70	70
<b>Weight (lbs.)</b>	175	220	223	223

\* Outside the scope of AHRI Standard 1160 (I-P)  
\*\* Rated in accordance with AHRI Standard 1160 (I-P)  
SRC: Standard Rating Conditions