

STRATOS 60 INVERTER/VS HEAT PUMP

Brand: TTI Fab

Product Code: 60INV

Availability: 6

Weight: 0.00lb

Dimensions: 0.00in x 0.00in x 0.00in



Price: \$2,249.00

Short Description

CALIBRATED INJECTION PERFORMANCE FLOW WATER

Modern technologies now use calibrated injection systems. Each model The performance is maximized because of the millimetric precision with all the other components. Conventional systems still use fragile valves with moving parts that are not calibrated to work at low temperatures. The calibrated flow rater is not affected by varying temperatures.

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ENERGY SAVER

All the pool heat pumps are equipped with unique patented features that increase the efficiency and reduce the electrical consumption, and this, even at low outdoor temperatures due to the calibrated injection system.

STATE OF THE ART TECHNOLOGY

The compressors used by Turcotte are of Japanese technology. These compressors, rotary and scroll, are very silent and do not require compressor blankets in order to reduce noise and vibration.

FILTRATION VOLUME (10GPM-80GPM)

Today's aquatic installation facilities require the usage of variable-speed or two-speed pumps. Our heat pumps are designed to operate at low rate with these modern circulation pumps, allowing you to save electricity.

Specifications

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MODELS	Strat os 60	Stra tos 65	Str ato s 80	Str ato s 105
Above-ground pools	15' - 18' -	24' - 27'	30'	33'
Application	21'			
In-ground pools	10'	12'	14'	16'
Application	X 20'	X 24'	'x 28' ?	x 30'
	12'			16'
	X		15'	x
	24'		x 30'	32'
				18'
			16'	x
			? 36'	

			X	
			32	
			?	
Capacity BTU/h	59,00	65,0	75, 10	
	0	00	00 5,0	
			0 00	
BTU	51	57	86	
Water/Air/Humidit	900	000	20	
y 80/80/80 Degres			0	
F				
COP	6,1	6,4	6	
Water/Air/Humidit				
y 80/80/80 Degres				
F				
BTU	47	52	80	
Water/Air/Humdity	500	500	00	
80/80/63 Degres F			0	
COP	5,7	6	5,5	
Water/Air/Humidit				
y 80/80/63 Degres				
F				
BTU	33	36	56	
Water/Air/Humidit	500	500	50	
y 80/50/63 Degres			0	
F				
COP	4	4,4	4	
Water/Air/Humidit				
y 80/50/63 Degres				
F				
Compressor Type	ROT	RO	RO	
	ARY	TA	TA	
		RY	RY	
Operating	10	12	18	
Amperage				
Water Flow	8 TO	9	10	
(GPMUS)	80	TO	TO	
		80	80	

Electrical Connections Volts / Phase / Hz	240/1/60		
Circuit Breaker (amps)	20	30	40
Length / Height / Width (inches)	40/2 4/14	40/2 8/19	40/28/19
Net Weight Pounds (kg)	115 (52)	130 (59)	15 0 (68)