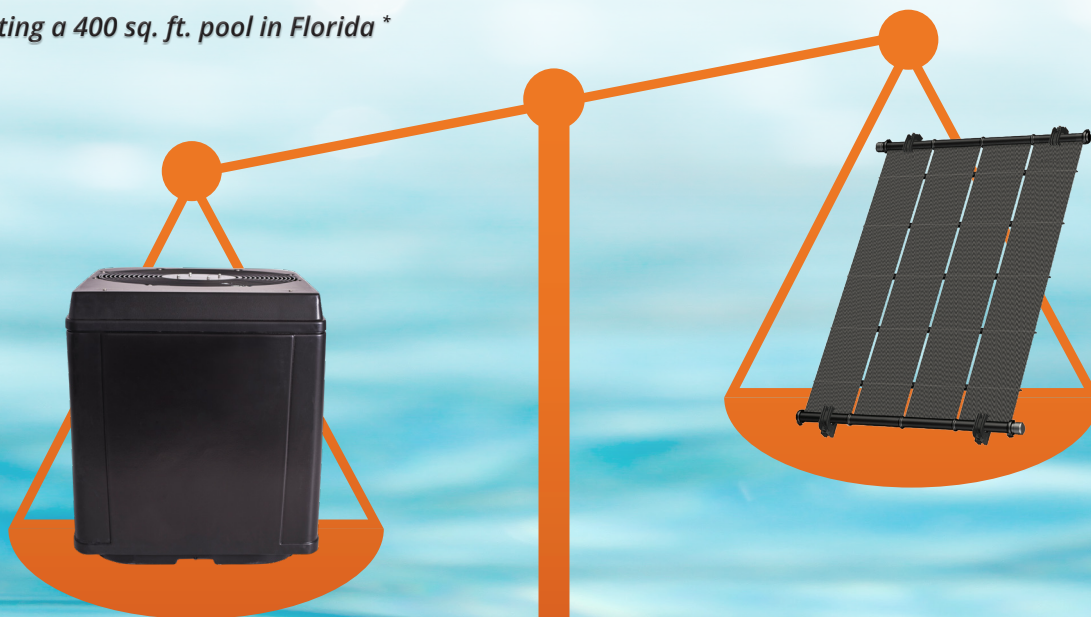


COMPARING YOUR OPTIONS

HOW TO HEAT YOUR POOL



*Based on heating a 400 sq. ft. pool in Florida **



ELECTRIC HEAT PUMP <i>125 kBTU/hr</i>		VS.	SOLAR POOL HEATING <i>(7) 4' x 12' Solar Pool Collectors</i>	
\$4,800		Average Unit Cost Including Installation	\$6,500	
\$1,000 - \$3,000		Electrical Connection Cost (30A-40A GFCI)	No Electrical Connection Needed	
\$720 (6,000kWh)		Average Annual Energy Consumption (\$ 0.12/kWh)	\$72 (running a pool pump)	
2 Year Full Warranty 5 Year Parts Warranty		Product Warranty	7 - 12 Year Manufacturer Warranty	
5 - 7 Years		Average Life Span	up to 25+ Years	
5,520 lbs of Carbon Produced		Estimated Annual Carbon Impact	No Carbon Produced	

FOR MORE INFORMATION:

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