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If you are thinking of purchasing a pool heater you have a choice between a heat pump or gas heater. What is the distinction and is one superior than the other? The difference between the two lies in how they eventually heat your pool water and one is more competent than the other. Gas pool heaters utilize propane or natural gas as the fuel for the heat source. The heater burns the gas in a combustion chamber that in turn transfers the heat to the water. The water circulates all the way through the heater from your swimming pool by way of your pump and returns to the pool after being heated.

A heat pump pool heater circulates the water through the heater the similar way, however, the water is heated in a different way. In this kind of unit, the heat is pulled out from the air and transferred to the water. In a way, it is like an electric solar pool heater. The cost of buying a heat pump is generally more than a gas pool heater; however, the cost of operating one is less as they are more competent. And you can normally get more life out of a heat pump saving you more money in the long run.

Gas pool heaters can be good for pools, which are not heated frequently or require to be heated rapidly and they are the most well-liked kind of heaters. In addition, gas heaters can maintain their temperatures better than heat pumps in spite of of the weather. When choosing either kind, you must make sure you get the correct size. It would be most excellent to have a pool expert look at your pool to make sure you get the correct size heater to get to the temperature you want.

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James Blee - About Author:
For more information on a pool heater, check out the info available online; these will help you learn to find the a pool heaters!

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