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To Helpful Hints and Tips from Thomas Edison Electric

Hint and Tip Number 27: Should You Buy The Most Expensive Heat Pump **May 28th, 2018**

If I spend more money on a heat pump will I save more money? Is there less chance the most expensive one will break down on me?

Keep reading to answer these frequently asked questions.

You can purchase a heat pump for approximately \$2,500 or you can pay up to \$4,700. Is the more expensive one worth the extra money? It all depends on you and what you value.



You Like Longer Warranties: The more expensive brands may offer longer warranties for both parts and labor. If having a long warranty boost your confidence in purchasing a heat pump then spending the extra money is worth it.

There's A Particular Feature You Want: Some lower priced models do not have all the options you may be looking for, where the higher priced models may. Decide what options or features you wish, then decide on which model is right for you.

If You Want The Absolute Maximum Savings Possible: There are some homeowners just want to see lower heating costs with the heat pump than they had without the heat pump. If you want to save as much as possible a more expensive model may be for you. Don't get me wrong, the more expensive model is not going to save you two, three or four times as much as a mid grade machine, but they are more efficient and will save you an extra \$15, \$20 or possibly \$30 a month during the coldest winter months.

So which heat pump will you choose? The first step is to find out which heat pump is right for you. Contact the Heat Pump Specialists at Thomas Edison Electric to schedule your FREE In-Home Evaluation so you can discuss with them your needs and budget for your Heat Pump. We will help you decide on what the right solution will be for you.

