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Heat pumps are used to heat and cool homes in an efficient manner. They are a good alternative to air conditioners and have become quite popular of late. You will be able to save quite a lot when it comes to energy bills. There are a number of tips that can help you buy the best accessory when you go shopping.

You first need to evaluate whether it will be appropriate to use the unit in your home or not. These appliances work best in areas with a mild or moderate temperature. Ideally, they should be used for warming rather than cooling the house. The appliance can use different types of fuel in order to function. It is best to use what is easily and cheaply found in your area. This includes gas or oil. So as to conserve heat within your house you should ensure that you properly insulate your house.

There are different types of unit available. The size of the unit you go for will be determined by a number of issues. This includes how big your house is. The bigger the house the bigger the unit should be. However, if your house is well insulated a smaller unit will work just as well to maintain the required temperature. It is always best to have a professional examine your house and advise you concerning which unit to buy.

There are various knobs and settings which are used to control the appliance. Make sure that you understand how to operate these controls. You can request the dealer you bought from to advise you or go through the user manual and learn how the settings work. The advantage of this appliance is that they are not noisy when in operation.

It is important to regularly clean and examine the system to make sure that it is working efficiently. Handle the system depending on the guidelines given by the manufacturer. You will be able to save a lot of energy if the system is efficient. This means lower power bills for you. Clean the filters, coils and the fan frequently.

Protect any units that are placed outdoors from the elements such as strong winds. A lot of wind could cause defrost problems which will reduce the efficiency of the system. Place the unit in a place with a lot of space so as to avoid re-circulation of air back into the system.

Have a professional service the system at least once a year. Some of the things they should check out for includes any leaks in the system. The motors should be lubricated. The professional should also check the electric terminals and tighten any connections that may be loose. He should check that the thermostat is working properly.

Choose from the various options of heat pumps that are available. This includes water, air or ground source. The unit works by drawing hot or cool air from the ground, air or water and pumping it into the house. The efficiency of the system will be affected by the outdoor temperatures.

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