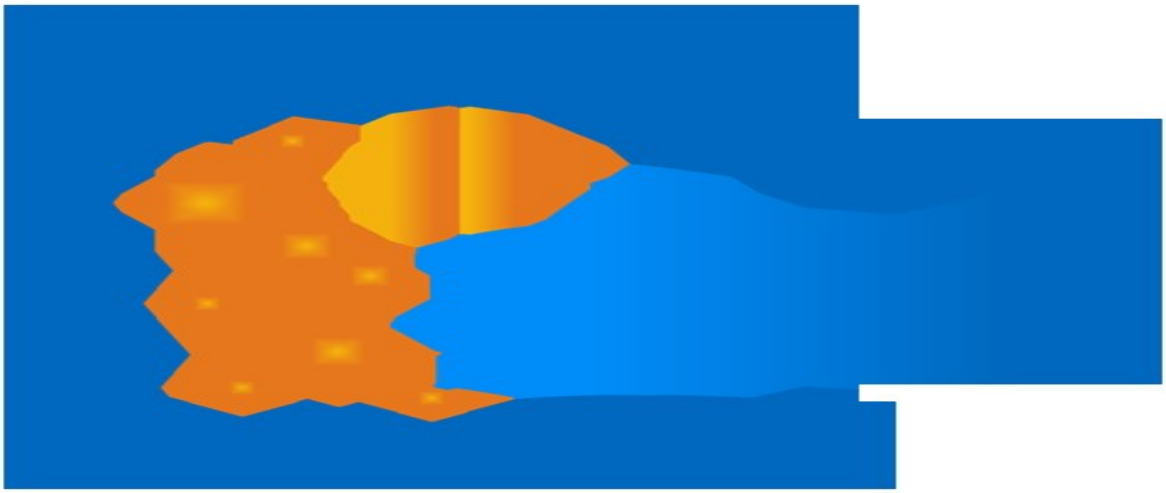


Temecula Heating And Air Specialist Educates Community About Heat Pumps

January 07, 2021

January 07, 2021 -

California-based Neighbors HVAC is taking steps to educate their community about heat pumps and how such vital appliances work to keep homes warm during the cold season. The company is also standing by to provide their assistance to any homes or businesses that require immediate heat pump repairs or new installations. The company is able to accommodate all manner of emergencies where heat pumps are concerned (in addition to other systems), and they encourage their community to get in touch as soon as possible in such situations.

Neighbors HVAC, which has long provided essential and efficient heating services in Temecula, explains that heat pumps are generally used to redistribute heat, carrying it from one location to another. In practice, this means that homeowners can expect their heat pump to capture heat from the outside environment and carry it into their homes, which is invaluable during the cold winter months. Notably, this technology can also be used to create the opposite effect when desired, such as by keeping homes cool by transferring heat outside during the summer. As a result, Temecula homes can resolve their internal temperature issues (no matter what time of year it is) in one move by installing a heat pump with the help of a professional HVAC contractor.

There are three different types of heat pump, which are classified according to the heat source they interact with. Some heat pumps, for instance, are useful in moderate climates since they can use the air outside the building in question as a medium of heat exchange. They are also known to be cheap to install. The next type of heat pump uses water to dissipate heat, but they can only function well when connected to a variety of water sources. This may explain why pumps of this nature are relatively uncommon, especially compared to those that use air sources. The last type of heat pump relies on geothermal energy (heat from underground sources) to work, but this requires a higher investment of effort to install. For one, some part of the ground will have to be excavated and pipes will have to be installed. However, the benefit of using a geothermal source is that these heat pumps are known to be much more efficient than their counterparts.

Neighbors HVAC advises that homeowners and businesses reach out to their team if they need help determining which type of heat pump would work best for their situation. Since the team regularly provides Temecula HVAC services to their community, heat pumps fall well within their area of expertise. An HVAC (or heating, ventilation & air conditioning) system typically consists of several individual units that work in concert to keep a home comfortable for its inhabitants. This often means it can help regulate the internal temperature, keeping the house warm in winter and cool in summer, as well as control humidity and preserve overall air quality.

HVAC systems are designed to improve their owners? quality of life at home, and Neighbors HVAC always advises everyone to do everything they can to keep these systems in top working condition. This can be as easy as scheduling regular inspection and maintenance with a licensed professional ? or even checking if a suspicious noise or smell needs further investigation. The company has worked hard to make effective and friendly customer service a cornerstone of their operations, and they hope this will make local homeowners more likely to reach out for help when in need.

One review by Catherine Sot says, ?I can't say enough wonderful things about this company! Erik came out to take a look at our air conditioning unit that wasn't working, and he fixed the problem within an hour. I was really impressed. He was prompt, trustworthy and very reasonable in price. Thank you, Erik!?

Similarly, Your Art Studio shares, ?When we opened our studio in the Antioch mall, our Furnace and AC wasn't working. These guys came and saved the day. They were experienced in commercial [systems] and had great service.?

Customers are welcome to contact the company to learn more about their Temecula air conditioning and HVAC services. Additional information can be found on their official website and other online resources as well, and the company welcomes any further inquiries regarding heat pumps and their installation.

###

For more information about Neighbors HVAC, contact the company here:Neighbors HVACNeighborsHVAC915-419-4615neighborshvaccorp@gmail.comRiverside CA

Neighbors HVAC

Neighbors HVAC delivers quality on-time service techs you can trust to improve the comfort and energy savings for your home. Our experienced team is trained and certified with the latest HVAC equipment and can quickly diagnose your system?s problems.

Website: http://www.neighborshvac.com

Email: neighborshvaccorp@gmail.com

Phone: 915-419-4615

