



Dynamic Heating And Cooling Advises Community To Examine HVAC Units Ahead Of Winter

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Brandy Station, VA based Dynamic Heating and Cooling is pleased to share a new blog post regarding winter preparations with the local communities they serve. Pulling from their extensive experience as a Heating, Ventilation, and Air Conditioning (HVAC) contractor, the company hopes to help home and business owners make sure that their HVAC systems are functioning as intended before the winter season sets in. Read the blog post in full here: <https://www.dynamiccooling.com/3cs-to-remember-before-winter>.

Through the post, the company informs readers that there are three basic "Cs" to pay attention to as winter approaches. In no particular order, these Cs stand for Change, Check, and Clean, three aspects of care and maintenance that HVAC owners can carry out themselves to keep their systems in top working order.

To begin with, Dynamic Heating and Cooling notes that a change of season often means a change of habits. Doors and windows, for instance, are more likely to remain closed in the winter than they are in the summer. However, one habit that should remain constant is how often the HVAC system's filters are changed and

HVAC owners may find that changing filters is more important in the winter too. This is due to the fact that closed doors and windows, as well as other habits that restrict airflow more, will contribute to air filters getting dirty faster.

This brings the company to their first C, Change: The air filters in an HVAC unit must be changed once a month, no matter how often (or even how little) the unit is in use. Dirt and other forms of debris will inevitably build up in filters, reducing the air quality within a home. The most important issue to be aware of is that poor air quality can pose a serious health risk to the property's inhabitants, especially the young, elderly, or anyone with pre-existing respiratory problems.

Furthermore, HVAC units must always be maintained at a temperature that is suitable for the local interior environment. In other words, HVAC owners should Check the unit's thermostat often enough to ensure that it is heating or cooling as intended. As the blog post states, "Different factors, from outdoor cool temperatures to the types of machinery working to the number of people in a building, affect your indoor warming needs." As a result, thermostats should be adjusted to ensure that the unit is not heating or cooling the area to an excessive degree. Aside from being a waste of electricity and gas, this can cause discomfort and even lead to health issues after prolonged exposure.

The post adds, "So before your heating gets to running almost constantly, take the time to check and possibly update your thermostats. There are those that are manual, others that are controlled from one location, and still others that are "SMART" and turn off or on based on ambient temperatures." Those who would like to read further or browse more information on HVAC units may visit the company's official website here: <https://dynamic-heating-and-cooling.business.site>.

Finally, Dynamic Heating and Cooling advises HVAC owners to Clean their units whenever necessary. To ensure the unit functions as efficiently as possible throughout the season (and over the course of its lifetime), the company states that it is best to maintain a regular commercial HVAC cleaning schedule, especially for certain parts like the condenser coils. The company points out that HVAC units will likely begin to consume more power if they are not cleaned, and dirty condenser coils, for example, may lead to an increase of nearly 40% in energy consumption.

Given the various factors that can contribute to HVAC systems not functioning at full capacity, Dynamic Heating and Cooling reassures their community that they are always on hand to provide maintenance and repair services. Customers may reach out to the company by contacting Josh Bersee of Dynamic Heating and Cooling directly, or make a quick inquiry via the company's social media channels. They may also visit the company's Facebook page at <https://www.facebook.com/DynamicVirginia> to stay up to date with

Dynamic Heating and Cooling?s latest posts, offers, and announcements.

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For more information about Dynamic Heating and Cooling, contact the company here:Dynamic Heating and CoolingJosh Bersee(540) 272-9476info@dynamiccooling.comDynamic Heating and CoolingBrandy Station, VA 22714

Dynamic Heating and Cooling

Dynamic Heating and Cooling is the premiere HVAC service company in Culpeper, Virginia. Providing residential heating and air conditioning installation, service and maintenance plus commercial HVAC services.

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