



801-296-0477



Springtime Preparations For Your Air Conditioning Unit

At **High Country**, we strive to help our customers be comfortable in their homes. Whether it's heating in the winter, or cooling in the summer, our technicians will verify maximum efficiency and answer questions on ways to make your home more comfortable.



When it comes to your cooling system, it all starts with your air filter. A clean filter keeps air flowing where clogged filters restrict airflow, reducing efficiency and potentially causing damage to the system. Second, keep all your vents open on the main and upper floors. This will allow for cooling in all areas and eliminate hot spots throughout your house. Third, run the fan in the "on" or "circulate" mode on your thermostat to help even out the temperature throughout your house. Lastly, call and schedule an air conditioner tune-up to make sure your system is working the way it was designed to, and that your refrigerant levels will give you the maximum cooling.

We've seen that maintaining your air conditioner is essential for ensuring its efficiency, longevity and optimal performance. Call or text **801-296-0477** today to set up your preventative maintenance with **High Country HVAC, Inc.**

Sincerely,

Dan Limb & JC Bolton

President

General Manager

Rebates & Tax Credits

Up to \$6,900 or more
on a dual fuel system.

Call or text **High Country HVAC** at **801-296-0477** today!

High Country HVAC

"Raising Your Home Comfort to New HEIGHTS"



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Heating & AC Installation & Service

Indoor Air Quality Solutions

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Take advantage of this special offer!

UP TO \$6,900 IN REBATES & TAX CREDITS*

WHEN YOU PURCHASE THE ULTIMATE COMFORT SYSTEM™

OR

12 MONTHS, NO PAYMENTS, NO INTEREST**

WHEN FINANCING A NEW LENNOX® SYSTEM



*Rebate requires purchase of qualifying items between March 11, 2024 and June 14, 2024 from a participating Lennox® dealer. Contact your local participating Lennox® dealer for promotion details. Qualifying items must be installed by June 21, 2024. This offer applies to residential installations only. Rebate claims must be submitted (with proof of purchase) to www.lennoxconsumerrebate.com no later than July 5, 2024 11:59:59 p.m. ET. Rebate is paid in the form of a Lennox Consumer Rebate Visa® Prepaid Card. Prepaid card is governed by the Cardholder Agreement, and some fees may apply. Please note that prepaid cards are subject to expiration, so pay close attention to the expiration date of the Card. The Lennox Consumer Rebate Visa Prepaid Card is issued by The Bancorp Bank, N.A., pursuant to a license from Visa U.S.A. Inc. The Card may be used everywhere Visa debit cards are accepted. The Bancorp Bank, N.A. Member FDIC. Conditions apply. See www.lennox.com/terms-and-conditions for complete terms and conditions.
**Offer available March 11, 2024 and June 14, 2024. All applications are subject to credit review and approval. Not all applicants will qualify. Requires purchase of qualifying Lennox® system. No down payment required. If you qualify for this promotion ("Promotion") and elect to participate, Finance Charges (interest) will not accrue for the first twelve months (Promotional Period), and you will not be required to make payments during the Promotional Period. If you pay the entire amount financed on or before the last day of the Promotional Period (Promotional Expiration Date), you will not have to pay any Finance Charges. However, if you qualify and elect to participate in the Promotion and do not pay the entire amount financed on or before the Promotional Expiration Date, you will be charged Finance Charges starting the first day after the Promotional Expiration Date at an annual percentage rate (APR) of 11.99%, and the balance will be payable in 120 scheduled monthly payments of \$14.30 per \$1,000 of the amount financed. No prepayment penalties. Minimum and maximum amount financed of \$3,000 and \$100,000, respectively. Late charges may apply. Complete terms and conditions and Truth in Lending disclosures will be set forth in the Retail Installment Contract which you should review carefully.

Changing SEASONS

A PUBLICATION FOR THE CUSTOMERS OF HIGH COUNTRY HVAC, INC.



Spring 2024

Enjoy Clean And Comfortable Air

Home comfort has become even more important to most households over recent years. And when more time is spent indoors — particularly for those who have the option to work from home — your home's air quality, and not just the temperature, can make a difference in how you feel. Here are some suggestions of what you can do to take care of your air.

Keep air circulating in your home.
To do this, if your HVAC system doesn't have a variable-speed air handler, turn

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highcountryhvac.com

FEDERAL TAX CREDITS AND
LENNOX REBATES ARE BACK

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on the circulate feature (or fan “On” setting) on your thermostat to keep the air moving through your filtration system. This will ensure the air is flowing through the system’s filter and getting cleaned more often.

Replace or upgrade your air filter. Make it a habit to change air filters on a regular basis to reduce the amount of dust and allergens inside your home. Now is a good time to consider an upgrade to a higher-efficiency filter.

Get your best night’s sleep. There’s a direct correlation between your body’s temperature and sleep cycle. Research suggests the ideal condition for sleep sits somewhere between 60 and 67 degrees. If that seems on the cool side, there’s a reason: your core body temperature drops to a lower level during sleep. An overly warm temperature interferes with your brain signaling that it’s time to get some shut-eye.

Optimal air for your home workout area. A temperature range of 60 to 72 degrees can enhance your performance, motivation and overall workout experience. You also want to keep in mind your home’s humidity, airborne pollutants and even a general perception of how the air “feels.” A good HVAC system, integrated with the right indoor air quality solutions, lets you control all of these factors so your workout leaves you feeling great inside and out.

Call the professionals. Whether you have questions about upgrading your air filter, seasonal maintenance, or repairing or replacing your HVAC system, we’re here for you. We’re committed to keeping your air, and your home, perfectly comfortable. ■



The U.S. Environmental Protection Agency recognizes poor indoor air quality (IAQ) among the top health risks for U.S. households. We can help you reach optimal IAQ for your home.

Question & Answer



What is a condenser unit and does it need special care?

A condensing unit is the part of your HVAC system that’s located outside and provides the main cooling power for your entire home comfort system. Because it’s exposed to outdoor elements it does require special care.

If plants or other objects are too close to the condenser, the fan can’t move as much air as is required for maximum efficiency. The exterior doesn’t have to be cleaned; in fact chemicals could actually damage the protective finish of the cabinet. Be careful with trimming plants near the unit, since damaging the controls or cooling coil can cause electrical shock.

The best practice is to have us perform proper maintenance of your condenser unit. We’ll evaluate overall performance to ensure you stay comfortably cool. ■

MERV Air Filter Ratings

When buying an air filter, not only are the dimensions a very important factor but also the MERV rating. MERV stands for Minimum Efficiency Reporting Value and is used to identify filtering effectiveness. Air filters are designed to trap particles such as dust, pollen and pet dander. The MERV rating helps determine which air filter will achieve the right balance of filtration and airflow for your HVAC system and specific needs.

How often you change your filter is a big efficiency factor. Interestingly, filters become more efficient at collecting particles as they start to load up with dust and lint — these particles actually increase the filter’s ability to hold onto smaller particles. However, the more it loads up, the harder your HVAC system has to work, causing stress on the blower motor and compressor.

That’s where we come in. We can help determine the right filter for your HVAC system and recommend how often it should be changed. ■



It’s important to choose an air filter with a MERV rating that meets your specific needs.

Tip

Did you know the average lifespan of an HVAC system is around 15 to 20 years? Regular maintenance can help your equipment run efficiently so you get the best return on your investment.

LENNOX Breathe Easy

HOME COMFORT SYSTEMS

Combatting indoor air pollution is a concern for new and old homes alike. New homes tend to have higher concentrations of chemicals, and old homes can be breeding grounds for mold and mildew. All homes, no matter how clean they appear, are contaminated with dirt and dust. According to the EPA, the air inside the average home is up to five times more polluted than the air outside.

The Lennox PureAir™ S air purification system removes 99.9% of pollen, dust, mold spores and pet dander, and more than 90% of flu and cold viruses, and infectious bacteria like MRSA. It also destroys household odors as it works with your HVAC system to improve air throughout your home. The PureAir S produces zero lung-irritating ozone and actively removes ozone found in the home, keeping your family safe and healthy. ■



PureAir S combats airborne particles, germs and bacteria, and chemical odors and vapors.

Earth & Atmosphere

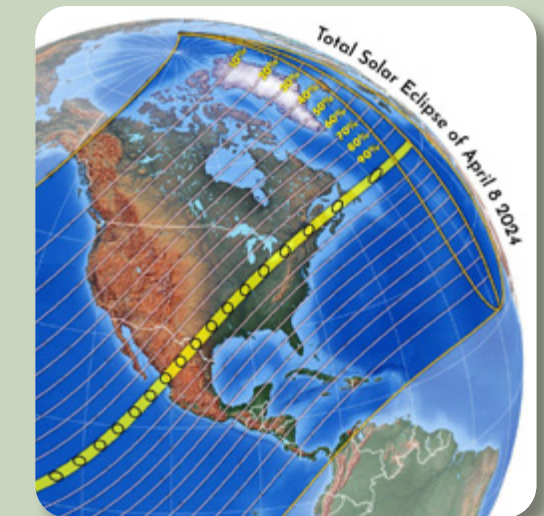
Total Solar Eclipse

On April 8, 2024, a total eclipse of the sun put on a spectacular show as it crossed over Mexico, the U.S. and Canada. Its path took it through parts of TX, AR, OK, MO, IL, IN, OH, PA, NY, VT, NH and ME (see the map below).

The “path of totality” — when the moon passed between the Earth and the sun, causing the sun to temporarily disappear from view — was only about 115 miles wide. However, almost 32 million people in the U.S. live inside the length of the path. Millions more outside the path of totality, an area that included 49 U.S. states, saw a partial eclipse.

The maximum duration of totality along the eclipse path was around 4 minutes — nearly double the duration of the “Great American Eclipse” of 2017.

The next total solar eclipse will take place on August 23, 2044. It will begin in Greenland and sweep through Canada, with its path of totality touching only three U.S. states: MT, ND and SD. ■



This map shows the primary path of the total solar eclipse that took place on April 8, 2024.