



HEATING AND AIR CONDITIONING SELECTION GUIDE



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Putting Your Needs First

Before recommending a new air conditioning and heating system, we take the time to learn about you and your home. By understanding your lifestyle, comfort preferences, and any specific challenges you face, we ensure that the suggested system is tailored to provide the best performance, efficiency, and comfort for your unique situation.

How long have you lived here and how long do you plan to live here?

What do you like about your current system?

What would you alter or improve about your current system?

How important is the equipment noise levels inside and outside of your home?

Are there any rooms that are consistently too hot or too cold?

Who in your household suffers from allergies related to airborne dust, mold, pollen, viruses, or pet dander?

How important is it to reduce your energy bills?

How often has your system been professionally maintained?



Repair or Replace

Deciding whether to repair, replace, or upgrade your air conditioning and heating system depends on several factors. If your system is under 10 years old and repairs are rare, fixing minor issues may be the best option. However, if the system is older, requires frequent repairs, or is inefficient, replacing it can lower utility bills and enhance comfort.

As systems reach 10–15 years or more, they often enter a “**spending zone**,” where they are out of warranty, not performing as well, and can become undependable. At this stage, it typically makes more sense to replace the system rather than continue with costly repairs, as it nears the end of its lifecycle.

NEW  SPENDING ZONE END OF LIFE

Financing

Upgrading your heating and cooling system doesn't have to be a financial burden.

Financing offers several benefits, making it easier to manage the cost and get the comfort you need today:

- **FINANCING FOR ALL CREDIT SCORES** – Options available no matter where your credit stands.
- **EASY ONLINE APPLICATION** – A simple, paperless process with credit options in seconds.
- **IMMEDIATE FUNDING** – Once authorized, the funds are available right away.
- **FLEXIBLE LOAN TERM OPTIONS** – Choose from loan terms ranging from 6 to 180 months.
- **AFFORDABLE MONTHLY PAYMENTS** – Spread the cost over time with manageable payments.

SYSTEM TYPES

Split Heat Pump

SPLIT HEAT SYSTEMS HAVE TWO MAIN COMPONENTS, the heat pump condenser located outside and the air handler inside your home. The heat pump condenser works year-round, providing both heating and cooling by transferring heat in and out of your home depending on the season. Unlike a split AC system, there is no separate furnace for heating. If you notice that your outdoor unit runs in both summer and winter and your indoor unit doesn't have a furnace, you likely have a heat pump system.

HEATING SOURCE: ELECTRICITY

COOLING SOURCE: ELECTRICITY



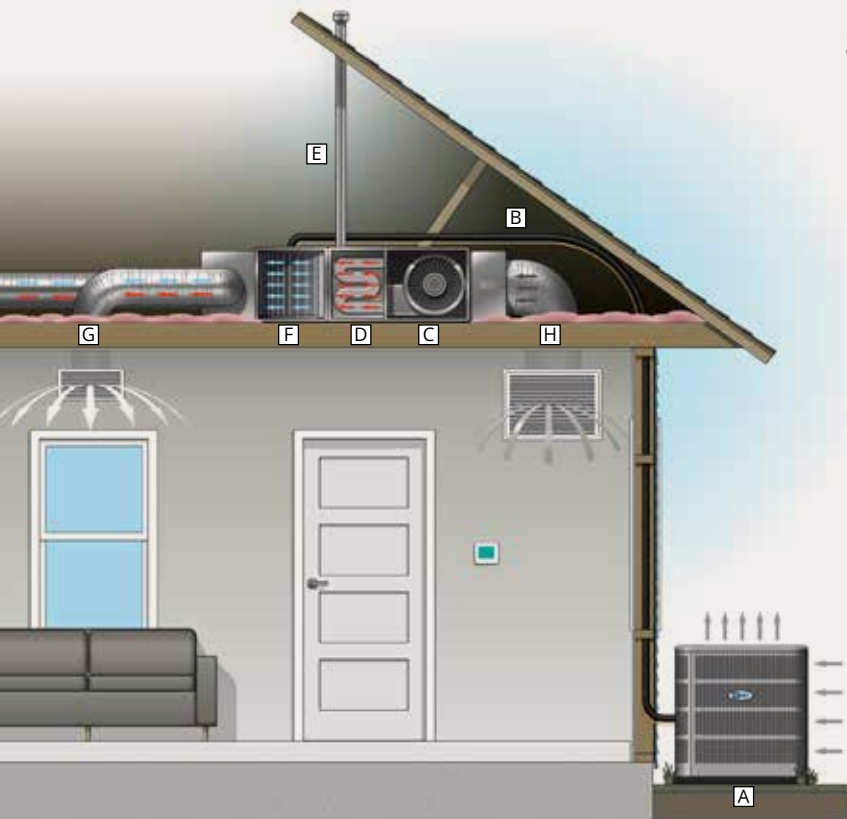
- A** **HEAT PUMP CONDENSER** – Heats or cools refrigerant in the system.
- B** **LINE-SET** – Transfers heat between indoors and outdoors using refrigerant.
- C** **AIR HANDLER** – Circulates air through the home's ducts.
- D** **EVAPORATOR COIL** – Uses refrigerant to cool in summer, heat in winter.
- E** **SUPPLY DUCT SYSTEM** – Delivers heated or cooled air throughout the home.
- F** **RETURN DUCT SYSTEM** – Pulls air from the home to be heated or cooled.

Split Air Conditioner & Furnace

SPLIT AIR CONDITIONING AND FURNACE SYSTEMS HAVE THREE MAIN COMPONENTS, the furnace, which provides heat and is usually located in a basement, attic, or utility closet; the condenser, which is the unit outside your home responsible for cooling; and the coil, which is connected to the furnace inside and helps distribute cool air through your home. In the winter, the furnace provides heat, while in the summer, the system uses electricity to cool your home.

HEATING SOURCE: GAS

COOLING SOURCE: ELECTRICITY



- A** **A/C CONDENSER** – Cools refrigerant in the system.
- B** **LINE-SET** – Transfers heat between indoors and outdoors using refrigerant.
- C** **FURNACE** – Circulates air through the home's ducts and heats air using gas.
- D** **FURNACE HEAT EXCHANGER** – Transfers heat from burning fuel to the home's air.
- E** **FURNACE GAS VENT** – Safely vents exhaust gases outside.
- F** **EVAPORATOR COIL** – Uses refrigerant to cool the home's air in summer.
- G** **SUPPLY DUCT SYSTEM** – Delivers heated or cooled air throughout the home.
- H** **RETURN DUCT SYSTEM** – Pulls air from the home to be heated or cooled.

Package Unit

PACKAGE UNITS COMBINE BOTH THE HEATING AND COOLING SYSTEMS INTO A SINGLE OUTDOOR UNIT, usually placed on the roof or in the yard. These systems can either be gas/electric or a heat pump. If the unit is gas/electric it will have a gas line running to the unit. If it's a heat pump package unit, it will rely solely on electricity for both heating and cooling.

HEATING SOURCE: GAS OR ELECTRICITY (UNIT DEPENDENT)

COOLING SOURCE: ELECTRICITY

- A PACKAGE UNIT** – Combines the components of a split system (AC condenser or heat pump, air handler, and heating elements) into a single outdoor unit.
- B SUPPLY DUCT SYSTEM** – Delivers heated or cooled air throughout the home.
- C RETURN DUCT SYSTEM** – Pulls air from the home to be heated or cooled.
- D SHEET METAL TRANSITION** – Connects the package unit to home ductwork. Adding 2" of insulation is a simple, low-cost way to boost efficiency, reduce energy bills, and is required by code in some areas.



Mini Split Heat Pump

A MINI-SPLIT SYSTEM OFFERS FLEXIBILITY BY ELIMINATING THE NEED FOR LARGE AIR DUCTS. Instead, small indoor units are installed in different rooms, allowing you to control the temperature in each space individually. This means you can keep one room cooler while another stays warmer, giving you personalized comfort. Mini-splits are perfect for spaces like garages, home gyms, or areas where it's difficult to extend a central air conditioning and heating system. Some mini-splits can also connect to smaller ductwork for hallways or multiple rooms, offering even more flexibility.

HEATING SOURCE: ELECTRICITY

COOLING SOURCE: ELECTRICITY

- A HEAT PUMP CONDENSER** – Heats or cools refrigerant in the system.
- B LINE-SET** – Transfers heat between indoors and outdoors using refrigerant.
- C INDOOR WALL-MOUNTED UNIT** – Heats or cools the air in the room.





SIDE DISCHARGE

10-YEAR
PARTS WARRANTY

10-YEAR
COMPRESSOR

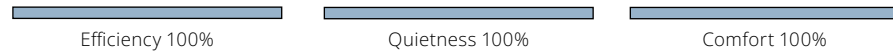
SPACE-SAVING DESIGN: The side-discharge design saves space, making it perfect for any setting—including tight or limited areas.

AC Pro Z Series 17.5-19 SEER2 Heat Pump

Extreme Comfort, Excellent Efficiency & Quiet Cooling



- **ADVANCED CONTROL:** Inverter technology with optional Smart WiFi communicating control.
- **ENERGY EFFICIENCY:** Up to 19 SEER2, earning the Energy Star Most Efficient Certification.
- **ULTIMATE ADAPTABILITY:** Self identifying indoor unit can accommodate 115v or 230v voltage easily upon installation.
- **QUIET OPERATION:** With sound levels as low as 56 dB, it's quieter than most conversations—so you can enjoy comfort without the noise.

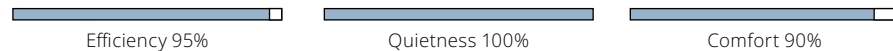


AC Pro X Series 15.2-19 SEER2 Air Conditioner

Compact, High Efficiency & Quiet Comfort



- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 19 SEER2, with the Heat pump application achieving the Energy Star Most Efficient Certification.
- **QUIET OPERATION:** With sound levels as low as 56 dB, it's quieter than most conversations—so you can enjoy comfort without the noise.



AC Pro XB Series 18.5-20 SEER2 Heat Pump

Compact, High Efficiency & Quiet Comfort



- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 20 SEER2, achieving the Energy Star Most Efficient Certification.
- **QUIET OPERATION:** With sound levels as low as 63 dB, it blends into the background like a casual conversation or ambient music.



Total investment: _____

Monthly investment: _____

A photograph of a modern, light-colored stucco house with large windows and a patio. A grey Carrier top-discharge air conditioning unit is installed on the lawn in front of the house. The unit is a cylindrical, top-discharge model with a grey plastic grille. The patio area features a wooden table, black metal chairs, and a grill. The scene is set in a sunny, outdoor environment with green grass and some landscaping.

TOP DISCHARGE

10-YEAR
PARTS WARRANTY

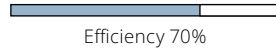
10-YEAR
COMPRESSOR



AC Pro M Series 14.3-15.2 SEER2 Air Conditioner or Heat Pump

Affordable Comfort with Long-Lasting Durability

- **ENERGY SAVINGS:** Offers efficiency that can save money compared to older equipment.
- **DURABLE CONSTRUCTION:** Designed with corrosion-resistant materials for long-lasting use.
- **SOUND LEVELS:** Runs at a noise level of 73-80dB, similar to a washing machine or dishwasher.



Total investment: _____

Monthly investment: _____

A photograph of a modern, grey furnace unit installed in a garage. The furnace is mounted on a white base and has a vertical vent pipe extending from the top. The garage door is open, showing a car parked outside on a driveway. The word "FURNACES" is overlaid in a white box in the center of the image.

FURNACES

10-YEAR
PARTS WARRANTY

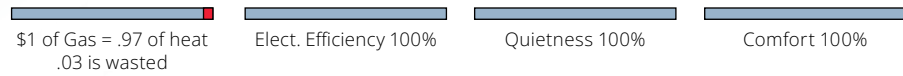
LIMITED LIFETIME
HEAT EXCHANGER



AC Pro A Series 97% Two Stage Variable Furnace

Extreme Comfort, Excellent Efficiency & Quiet Heating

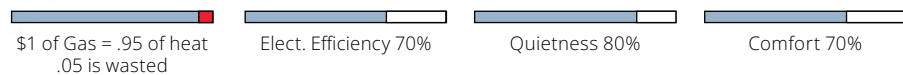
- **ENERGY EFFICIENCY:** Converts 97% of fuel into heat with a variable speed motor for maximum savings.
- **COMFORT:** Provides precise temperature control with even heating.
- **QUIETNESS:** The quietest option due to smooth, variable operation.



N Series 95% Single Stage Non-Variable Furnace

Affordable Comfort with Reduced Gas Consumption

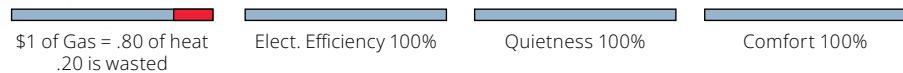
- **ENERGY EFFICIENCY:** Converts 95% of fuel into heat but lacks a variable speed motor, making it less efficient than other options.
- **COMFORT:** Single-stage operation causes slight temperature swings.
- **QUIETNESS:** Less quiet than variable models but still reasonable.



N Series 80% Two Stage Variable Furnace

Excellent Comfort, Great Efficiency & Quiet Heating

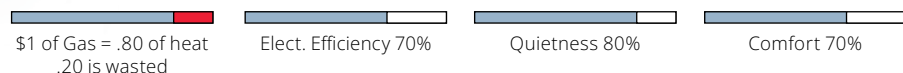
- **ENERGY EFFICIENCY:** Converts 80% of fuel into heat, with a variable speed motor to improve efficiency over older systems.
- **COMFORT:** Two-stage heating with variable airflow for more even temperatures.
- **QUIETNESS:** Quieter than single-stage models, especially on lower settings.



N Series 80% Single Stage Non-Variable Furnace

Affordable Comfort with Long-Lasting Durability

- **ENERGY EFFICIENCY:** Converts 80% of fuel into heat and lacks a variable speed motor, resulting in higher energy use than other options.
- **COMFORT:** Single-stage operation causes slight temperature swings.
- **QUIETNESS:** Less quiet than variable models but still reasonable.



CoreFAU: Converting from your gas furnace to an electric heat pump made easy.

Fits into the existing space, uses the current electrical setup in most cases, and works efficiently with your heat pump for year-round comfort, all without potentially needing expensive retrofits. Instead of an air handler, you can pair any of the heat pump condensers above with the CoreFAU, providing the same reliable performance while minimizing installation changes.

Total investment: _____

Monthly investment: _____

A white Proton package unit is mounted on a metal stand on a dark grey tiled roof. The unit has a large circular fan on top and a blue and white logo on the front. In the background, there is a dense line of palm trees and a clear blue sky with some clouds. A white vent cap is visible on the roof to the left of the unit.

PACKAGE UNITS

PRO TIP: INSULATE YOUR SHEET METAL TRANSITIONS WITH 2" INSULATION – These transitions connect the package unit to the home's ductwork and are exposed to the elements. Many are installed with inadequate insulation between the unit and the roof. Adding 2" of insulation is a simple, low-cost way to boost efficiency, reduce energy bills, and meet code requirements in some areas. Proper insulation in this transition is crucial to prevent energy loss.

10-YEAR
PARTS WARRANTY

10-YEAR
COMPRESSOR

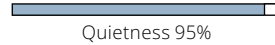
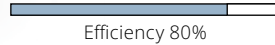
LIMITED LIFETIME
HEAT EXCHANGER



AC Pro X Series 18 SEER2 Inverter Heat Pump

High Efficiency & Quiet Comfort

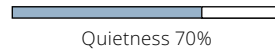
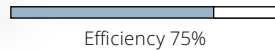
- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 18 SEER2, meaning significant energy savings.
- **QUIET OPERATION:** Operates as low as 63dB, similar to a normal conversation.



AC Pro M Series 13.4 SEER2 Heat Pump & Gas/Electric

Budget Friendly Heat Pump or Gas/Electric

- **ENERGY SAVINGS:** Offers efficiency that can save money compared to older equipment.
- **DURABLE CONSTRUCTION:** Designed with corrosion-resistant materials for long-lasting use.
- **SOUND LEVELS:** Runs at a noise level of 79-81dB, similar to a washing machine.



Total investment: _____

Monthly investment: _____

MINI SPLITS

WALL MOUNTED
FOUR-WAY CEILING



DUCTED



ONE-WAY CEILING



AIR HANDLER



CONSOLE



10-YEAR
PARTS WARRANTY

10-YEAR
COMPRESSOR



Wall Mounted Mini Split

Up to 25.5 SEER2, WIFI Capable

- **INSTALLED HIGH ON A WALL**, these units are space-efficient and ideal for delivering conditioned air across a room while keeping floor space free.



Four-Way Ceiling Mini Split

Up to 25.1 SEER2, WIFI Capable

- **MOUNTED ON THE CEILING**, this unit distributes air in four directions, making it ideal for larger rooms or open spaces requiring even air distribution.



One-Way Ceiling Mini Split

Up to 25.1 SEER2, WIFI Capable

- **MOUNTED IN THE CEILING**, similar to the four-way but designed to blow air in a single direction, this unit is perfect for narrow spaces and fits between most floor joists.



Console Mini Split

Up to 25.1 SEER2, WIFI Capable

- **THESE UNITS ARE TYPICALLY INSTALLED NEAR THE FLOOR**, similar to a radiator, providing effective heating and cooling in rooms where wall space is limited.



Ducted In-Ceiling Mini Split

Up to 21 SEER2, WIFI Capable

- **INSTALLED ABOVE THE CEILING AND HIDDEN FROM VIEW**, this unit distributes air through short ductwork, providing a discreet and quiet solution. It's ideal for areas where aesthetics are important, but the ductwork must be relatively short to maintain efficiency and ensure proper airflow throughout the room.



Multi Position Air Handler for Ducted Mini Split

Up to 21 SEER2, WIFI Capable, Standard Thermostat Capable

- **THE MINI-SPLIT AIR HANDLER** is designed to provide even heating and cooling throughout your home using a ducted system. It's energy-efficient and operates quietly. Compared to a ducted in-ceiling unit, this air handler can be installed in multiple positions and works well for larger spaces or homes where a duct system is already in place.

Total investment: _____

Monthly investment: _____



Air Filtration

Air Filtration focuses on trapping particles like dust, pollen, and pet dander as air passes through a filter. Filters, such as MERV-rated ones, physically block these airborne particles, improving indoor air quality by reducing allergens and larger contaminants.



MERV 16 | Electronic Filtration

Filtration Effectiveness by Particle Size

.3-1µm	1-3µm	3-10µm
Above 95%	Above 95%	Above 95%

APRILAIRE MERV 16 offers high-level particle filtration, ideal for those with serious health concerns or needing to filter viruses, smoke, and odors, providing a more complete solution.

FILTRATION: Combines an electronic air cleaner with a media filter, using electrostatic technology to increase the filter's particle-capturing capacity.

MAINTENANCE: Requires filter replacements every 6 months, with some maintenance on the electronic components.



MERV 13 + | Carbon Filtration

Filtration Effectiveness by Particle Size

.3-1µm	1-3µm	3-10µm
Under 75%	Above 90%	Above 90%

MERV 13+ offers an excellent balance, providing strong filtration for both particles and odors, making it a great choice for homes concerned with both allergens and indoor smells.

FILTRATION: This system combines a MERV 13 media filter with a carbon filter, which not only captures particulates but also helps reduce odors and volatile organic compounds (VOCs), improving overall indoor air quality.

MAINTENANCE: Requires filter changes every 6-12 months depending on usage.



MERV 8 | Basic 1" Filter

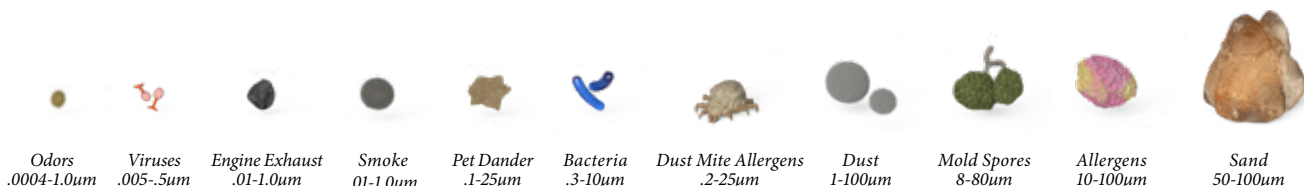
Filtration Effectiveness by Particle Size

.3-1µm	1-3µm	3-10µm
Under 20%	Under 20%	70-85%

MERV 8 PLEATED FILTERS are the most affordable option, sufficient for general dust and pollen filtration but not as effective for finer particles or odors.

FILTRATION: MERV 8, which captures larger particles like dust and pollen. It is less effective for finer particles such as bacteria, smoke, and viruses compared to MERV 13 or MERV 16.

MAINTENANCE: Needs to be replaced more frequently, typically every 1-3 months.



Odors .0004-1.0µm	Viruses .005-.5µm	Engine Exhaust .01-1.0µm	Smoke .01-1.0µm	Pet Dander .1-25µm	Bacteria .3-10µm	Dust Mite Allergens .2-25µm	Dust 1-100µm	Mold Spores 8-80µm	Allergens 10-100µm	Sand 50-100µm
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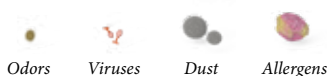
Air Purification

Pair air purification with air filtration to go beyond basic filtration by actively neutralizing airborne pollutants. Using technologies like UV light, ionization, or oxidation, air purifiers can destroy or deactivate harmful particles such as bacteria, viruses, and odors. Purification systems are effective at targeting smaller contaminants that traditional filters may miss, making them ideal for homes with higher concerns about germs or poor air quality.



Phenomenal Aire Series R 6.0

HELPS REDUCE:



PURIFICATION: Needlepoint bipolar ionization (NPBI), which creates ions to neutralize airborne particles. It operates by generating ions that cause particles to cluster, making them easier to filter out.

MAINTENANCE: Low maintenance (no parts to replace).



Dust Free Active Air Purifier

HELPS REDUCE:



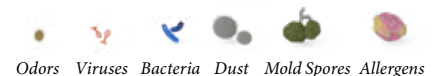
PURIFICATION: UV-C light combined with ionization. The UV-C light helps destroy bacteria and viruses, while ionization charges particles to improve filtration.

MAINTENANCE: UV-C light requires regular maintenance (bulb replacement).



RGF REME HALO CELL

HELPS REDUCE:



PURIFICATION: Produces ionized hydroperoxides to actively neutralize pollutants in the air and on surfaces. It addresses all three categories of air pollutants: particulates, microbial contaminants, and gases (like odors and VOCs).

MAINTENANCE: Requires regular maintenance, including replacing the cell every 18,000-25,000 hours.

While these air filters and purifiers can reduce airborne particles, they cannot eliminate all contaminants or prevent illness. For health concerns or severe allergies, consult a medical professional for additional guidance.

Thermostats

Thermostats play a crucial role in maintaining the comfort and efficiency of your home's heating and cooling system. Modern thermostats offer a range of features, from basic temperature control to advanced options like Wi-Fi connectivity, and geofencing. Whether you're looking for smart home integration or simple, easy-to-use controls, there's a thermostat option to fit every lifestyle and system.



SENSI THERMOSTAT is a Wi-Fi thermostat that lets you control your home's temperature via smartphone or smart home systems like Amazon Alexa and Google Assistant. It features 7-day scheduling, geofencing, and easy integration with most systems, including multi-stage setups.



NEST learns your temperature preferences and adjusts automatically. It features geofencing, which adjusts the temperature when you leave or return home. It integrates well with Google Assistant and Amazon Alexa, offering smart home control and energy-saving features.



AC PRO SIMPLE NON-PROGRAMMABLE THERMOSTAT with easy-to-use controls for efficient temperature management. It supports multi-stage heating/cooling but lacks smart home features or Wi-Fi control.

“Some estimates indicate that more than 65% of residential HVAC systems have been improperly installed and are performing suboptimally.”

energy.gov

Four Key Causes

1. IMPROPER DUCT SIZING AND DUCT LEAKAGE:

Improper duct sizing and duct leakage can significantly reduce the efficiency and lifespan of your system. When ducts are too small airflow is restricted, causing the system to work harder. This increases energy bills and puts extra strain on key components, leading to more frequent breakdowns.

Duct leakage is another common issue, where gaps or poorly sealed connections in the ductwork allow air to escape before reaching your living spaces. According to Energy Star, the national average for duct leakage is 20% to 30%, meaning that a significant amount of conditioned air is lost. To put this in perspective, if you spend \$100 each month on heating or cooling your home, \$30 of that is wasted due to air escaping through leaks in the ducts. This forces your system to run longer, using more energy, which increases costs and reduces comfort.

Homeowners can verify if duct leakage is an issue by having a professional contractor perform a duct leakage test, which measures the amount of air escaping from the ductwork. Ideally, leakage should be below 10% for maximum efficiency.



2. IMPROPERLY SIZED EQUIPMENT:

Choosing the right size system for your home is critical for both comfort and energy efficiency. If your system is too small, it will struggle to keep up with heating or cooling demands, leading to higher energy bills and frequent wear on components. On the other hand, if the system is too large, it will cycle on and off too frequently, known as short cycling, which can cause uneven temperatures, increased humidity, and unnecessary strain on the system, reducing its lifespan.

A properly sized system is determined by calculating your home's heating and cooling load—factors like square footage, insulation, window quality, and the local climate all play a role. A professional contractor should perform a **Manual J calculation**, which is the industry-standard method for determining the correct size of equipment for your home.

To ensure your equipment is properly sized, ask the contractor to provide details of the load calculation they performed. If they simply use square footage or offer a "rule of thumb" approach without checking other factors, that's a red flag. The contractor should be able to explain why the system they're recommending is the right size for your home, and you can ask for documentation of the load calculation to verify it was done correctly. Additionally, once the system is installed, signs of improper sizing include uneven temperatures, high energy bills, or the system frequently turning on and off (short cycling).





3. IMPROPER STATIC PRESSURE:

Static pressure is the resistance air faces as it moves through the ducts. If the pressure is too high, the system has to work harder to push air through, resulting in higher energy consumption and reduced comfort. Improper static pressure leads to inefficient system operation, increased energy bills, and excess strain on key components like the blower and evaporator coil, potentially causing premature failure. It's similar to driving with low tire pressure—your car has to work harder and ends up using more fuel. In the same way, your system struggles with high static pressure, which not only decreases efficiency but can also cause air leaks in the ducts, further increasing energy bills.

To verify if your system has proper static pressure, a professional can measure it using specialized tools like a manometer. The ideal static pressure for most residential systems should be between **0.5 and 0.8 inches of water column (iwc)**. If the pressure exceeds this range, it indicates excessive resistance, and adjustments to the duct design or air handler may be needed to restore balance. Regular inspections and addressing any ductwork or airflow issues can help keep static pressure within the optimal range, ensuring efficient system performance and extending its lifespan.



4. IMPROPER REFRIGERANT CHARGE:

If your system has too much or too little refrigerant, it will struggle to heat or cool your home efficiently, leading to higher energy bills and potential damage to expensive components like the compressor. Refrigerant is the substance that circulates through your system, absorbing heat from inside your home and releasing it outside to cool your space, or absorbing warmth from the outside to heat your home. Even a small undercharge of refrigerant can increase energy use significantly over time, reducing your system's lifespan and causing more frequent breakdowns.

Since your air conditioning and heating system is a closed-loop system, it should not require regular "topping off" of refrigerant. If topping off is needed, it likely indicates a leak that needs repair. When your technician services the system, ask them to show you the refrigerant readings and compare them to the manufacturer's recommended levels. A well-trained technician will have the tools to check these readings accurately, giving you confidence that the system is running efficiently and ensuring you have documentation of the service for future reference.





Preventative Maintenance



YOU MAY WONDER WHY YOU NEED A MAINTENANCE AGREEMENT IF YOUR PREVIOUS SYSTEM RAN FOR YEARS WITHOUT ONE.

While that might have been the case, skipping regular maintenance poses risks. Routine service is essential for keeping your system running efficiently, preventing unexpected breakdowns, and potentially extending its lifespan.

One of the key reasons for a maintenance plan is to protect your manufacturer warranty.

Many manufacturers require regular upkeep to ensure the system is being properly maintained. Without maintenance, small issues like dirty filters or worn parts can go unnoticed, leading to larger, preventable failures. Manufacturers may void your warranty if neglect causes damage that could have been avoided through routine care. This ensures the system is operating as designed and prevents unnecessary strain on components.

Potential Savings: According to the U.S. Department of Energy, regular maintenance can reduce energy bills up to 15% by improving system efficiency. Additionally, keeping your system in good condition can help you avoid costly repairs and delay the need for a replacement, potentially saving thousands of dollars over the life of your system.

More importantly, regular maintenance reduces the likelihood of your system failing when you need it most—like during the peak of summer or the coldest winter days. Properly maintained systems are far less likely to break down during extreme weather, giving you peace of mind and uninterrupted comfort.

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