

THE HOMEOWNER'S GUIDE TO COMFORT, EFFICIENCY & INDOOR AIR QUALITY



# PRO SOLUTIONS AZ

*EVERYTHING YOU NEED TO KNOW BEFORE REPLACING YOUR HVAC SYSTEM*



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Just A Solution!**

Residential • Commercial



**AIR CONDITIONING**  
Repair & Replacement



**HEATING**  
Repair & Replacement



**PLUMBING**  
Repair & Installation



**PREVENTATIVE  
MAINTENANCE**



**INDOOR AIR QUALITY**  
Duct Cleaning & More



**ELECTRICAL • REMODELING**  
HOME REPAIRS & MORE!

**15-YEAR**

**PARTS & LABOR WARRANTY  
ON QUALIFYING NEW INSTALLATIONS**



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★★★★★ 5.0

# WHY WE *CREATED THIS GUIDE*

Dear Homeowner,

Choosing whether to repair or replace your heating and cooling system is one of the most important decisions you'll make for your home. It's not just about equipment—it's about your family's comfort, health, energy costs, and peace of mind for years to come.



We understand that replacing an HVAC system is a significant investment. With so many options, technologies, efficiency ratings, and indoor air quality products available today, it's easy to feel overwhelmed. That's exactly why we created this guide.



Our goal is simple: to provide clear, honest information that helps you make the best decision for your home and your budget. Whether you're considering a new heating and cooling system, air purification solutions, humidity control, or ways to improve energy efficiency, we want you to have the knowledge needed to make a confident and informed choice.



At Pro Solutions AZ, we believe homeowners deserve more than a sales presentation—they deserve education, transparency, and trusted guidance. This guide was designed to answer common questions, explain available options, and help you understand the benefits of today's comfort and indoor air quality solutions.



Thank you for taking the time to review this information. We appreciate the opportunity to earn your trust and help you create a healthier, more comfortable home for your family.

If you have any questions, our team is always here to help.



*Warm regards,*  
**Don Wade &  
Teigh Wade**

OWNERS, PRO SOLUTIONS AZ



# IS YOUR SYSTEM TRYING TO TELL YOU SOMETHING?

Your home comfort system may be trying to tell you it's **time for a change**.



HIGHER  
ENERGY  
BILLS



WEAK  
AIRFLOW



FREQUENT  
REPAIRS



UNUSUAL  
NOISES



AGING  
EQUIPMENT



UNEVEN  
TEMPERATURES



EXCESS DUST  
& POOR AIR  
QUALITY



YOUR HOME COMFORT SYSTEM  
MAY BE TRYING TO TELL YOU IT'S  
*Time for a Change.*



**Don't wait for a complete breakdown.** Let us help you decide if repair or replacement is the best choice for your home and your budget.



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## TO REPAIR OR REPLACE

If your HVAC system is less than 10 years old, operates efficiently, and only requires occasional repairs, fixing minor issues is often the most cost-effective solution. However, as systems age, they can become less efficient, leading to higher energy bills, reduced comfort, and more frequent service calls.

Once a system reaches 10–15 years of age or older, it often enters the "Spending Zone"—a stage where warranties have expired, performance declines, and costly repairs become more common. At this point, replacing the system is often the smarter long-term investment, providing greater reliability, improved comfort, and lower operating costs while avoiding the expense of repeated repairs.



High-stress climate

## Phoenix, AZ

|                     |                  |
|---------------------|------------------|
| Avg summer high     | 106°F            |
| Days above 100°F/yr | ~110 days        |
| Annual UV index avg | 10.5 (extreme)   |
| Avg AC run hours/yr | 3,000–3,500 hrs  |
| Humidity            | Very low (5–20%) |

Mild climate

## Portland, OR

|                     |                   |
|---------------------|-------------------|
| Avg summer high     | 82°F              |
| Days above 100°F/yr | ~2 days           |
| Annual UV index avg | 4.5 (moderate)    |
| Avg AC run hours/yr | 600–900 hrs       |
| Humidity            | Moderate (50–70%) |

### ANNUAL AC OPERATING HOURS

Phoenix — ~3,200 hrs/yr

Portland — ~750 hrs/yr

Phoenix AC runs ~4× more hours per year — that's 4× the wear on every moving part.

### COMPRESSOR AMBIENT OPERATING TEMPERATURE

Phoenix — 120–150°F surrounding air

Portland — 70–85°F surrounding air



A compressor working in 140°F air is fighting physics constantly — refrigerant pressure rises, oil thins, and efficiency drops.

### TYPICAL COMPONENT LIFESPAN

|                     | Phoenix, AZ  | Portland, OR   |
|---------------------|--------------|----------------|
| Capacitors          | 3–5 years    | 8–12 years     |
| Contactor           | 4–6 years    | 10–15 years    |
| Compressor          | 8–12 years   | 15–20 years    |
| Wiring / insulation | 5–8 years    | 15–20 years    |
| Fan motor           | 8–12 years   | 15–20 years    |
| Coil fins           | Oxidize fast | Slow oxidation |

### OVERALL SYSTEM LIFESPAN

Phoenix, AZ

**10–14 yrs**

vs. 15–20 yr manufacturer spec

Portland, OR

**18–22 yrs**

meets or exceeds manufacturer spec

Data based on HVAC industry averages. Individual results vary by unit brand, maintenance history, and installation.

# 10 Signs It May Be Time for a New HVAC System

- ✓ System is 10–15+ years old
- ✓ Utility bills are increasing
- ✓ Frequent repairs
- ✓ Hot and cold rooms
- ✓ Poor humidity control
- ✓ Excessive dust
- ✓ Strange noises
- ✓ System runs constantly
- ✓ Poor airflow
- ✓ Uses outdated refrigerant

## IS YOUR SYSTEM TRYING TO TELL YOU SOMETHING?

Your HVAC system often shows signs that it's not working like it should. Don't ignore the warning signs—they can lead to bigger problems and higher costs.



### RIISING UTILITY BILLS

An inefficient system works harder and costs you more.



### UNEVEN TEMPERATURES

Hot or cold spots throughout your home.



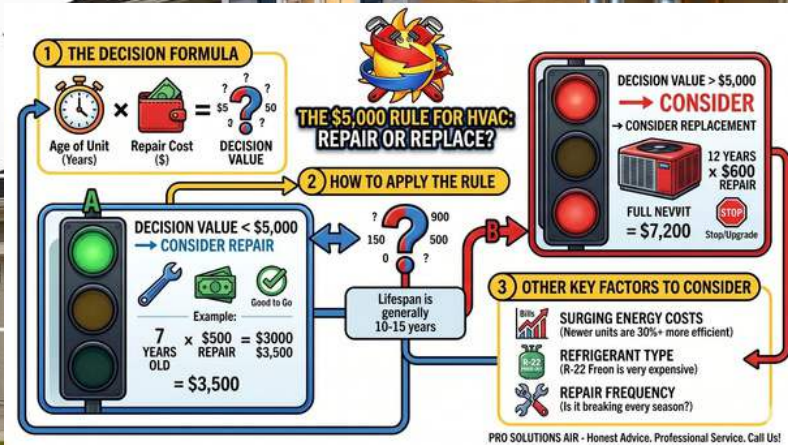
### EXCESS DUST

More dust around your home can mean poor filtration and air quality.



### PAY ATTENTION TODAY, SAVE TOMORROW.

Recognizing these signs early can help you avoid unexpected breakdowns and choose the right solution for your home.



### AGE OF SYSTEM

If your system is 10–15 years or older, it may be time to start planning for replacement.



### FREQUENT REPAIRS

Needing repairs often is a sign your system is wearing out.



### STRANGE NOISES

Banging, rattling, or squealing noises shouldn't be ignored.



### WEAK AIRFLOW

Weak or inconsistent airflow means your system is struggling to keep up.



### POOR HUMIDITY CONTROL

Too much or too little humidity can affect your comfort and indoor air quality.



### OUTDATED TECHNOLOGY

Older systems lack the efficiency, comfort, and features today's technology provides.



A RELIABLE SYSTEM. LOWER BILLS. GREATER COMFORT. PEACE OF MIND.



Let our experts help you determine the best solution for your home.



SCHEDULE YOUR EVALUATION TODAY!



# THE RIGHT SYSTEM FOR YOUR HOME

Good • Better • Best

Three levels of  
comfort and efficiency  
to fit your home  
and your budget.

## 1. CONVENTIONAL GAS FURNACE SPLIT SYSTEMS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



## 2. HEAT PUMP SPLIT SYSTEMS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



## 3. PACKAGE UNITS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



### FEATURE COMPARISON

| FEATURE                    | SILVER<br>EFFICIENT | GOLD<br>MORE EFFICIENT | PLATINUM<br>MOST EFFICIENT |
|----------------------------|---------------------|------------------------|----------------------------|
| Lower Utility Bills        | ✓                   | ✓✓                     | ✓✓✓                        |
| Quieter Operation          | ✓                   | ✓✓                     | ✓✓✓                        |
| Humidity Control           | Basic               | Better                 | Excellent                  |
| Indoor Air Quality Options | Optional            | Included               | Premium MERV 16            |
| Wi-Fi Thermostat           | Basic               | EcoBee                 | Lennox S40                 |
| Compressor / Blower        | Single Stage        | Two Stage              | Variable-Speed Inverter    |
| Warranty                   | Excellent           | Better                 | Best                       |



COMFORT.  
EFFICIENCY.  
PEACE OF MIND.

We'll help you choose  
the perfect system  
for your home and  
your budget.



LOCAL SMALL BUSINESS  
SINCE 2012



EXPERT INSTALLATION  
YOU CAN TRUST



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# UNDERSTANDING TODAY'S HVAC TECHNOLOGY

| HVAC SYSTEM COMPARISON                                                                                                                                   |                                                                                                                                                                                  |                                                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GOOD                                                                                                                                                     | BETTER                                                                                                                                                                           | BEST                                                                                                                                                                                                                 |
| <b>Single-Stage</b><br><i>Best for:</i><br>Budget-conscious homeowners                                                                                   | <b>Two-Stage</b><br><i>Best for:</i><br>Improved comfort and efficiency                                                                                                          | <b>Variable-Speed</b><br><i>Best for:</i><br>Maximum comfort and lowest operating costs                                                                                                                              |
|                                                                         |                                                                                                 |                                                                                                                                   |
| <ul style="list-style-type: none"><li>✓ Single speed operation</li><li>✓ Basic comfort</li><li>✓ Lower upfront cost</li><li>✓ Good reliability</li></ul> | <ul style="list-style-type: none"><li>✓ Two levels of operation</li><li>✓ Better humidity control</li><li>✓ More consistent comfort</li><li>✓ Better energy efficiency</li></ul> | <ul style="list-style-type: none"><li>✓ Continuously adjusts speed</li><li>✓ Ultimate comfort control</li><li>✓ Superior humidity control</li><li>✓ Highest energy efficiency</li><li>✓ Quietest operation</li></ul> |
|  <b>LOWER INITIAL INVESTMENT</b>                                      |  <b>BETTER COMFORT. LOWER BILLS.</b>                                                          |  <b>MAXIMUM COMFORT. MAXIMUM SAVINGS.</b>                                                                                       |

## Not All HVAC Systems Are Created Equal

### Single-Stage

*Best for:*

Budget-conscious homeowners



### Two-Stage

*Best for:*

Improved comfort and efficiency



### Variable-Speed

*Best for:*

Maximum comfort and lowest operating costs



# SYSTEM TYPES

## Heat Pump System

### Efficient Heating & Cooling in One System

A heat pump moves heat instead of creating it—keeping your home cool in the summer and warm in the winter. It's an energy-efficient, all-electric solution that works well in Arizona's climate and helps lower monthly utility bills.

**HEATING SOURCE: ELECTRICITY**

**COOLING SOURCE: ELECTRICITY**

- A** **HEAT PUMP CONDENSER** – Transfers heat to or from the outside air.
- B** **LINE-SET** – Transfers refrigerant between indoor and outdoor units.
- C** **AIR HANDLER** – Circulates air through your home's duct system.
- D** **EVAPORATOR COIL** – Absorbs heat in the summer and releases heat in the winter.
- E** **SUPPLY DUCT SYSTEM** – Delivers conditioned air to every room.
- F** **RETURN DUCT SYSTEM** – Pulls air from your home back to the system to be conditioned.

## Air Conditioner & Furnace System

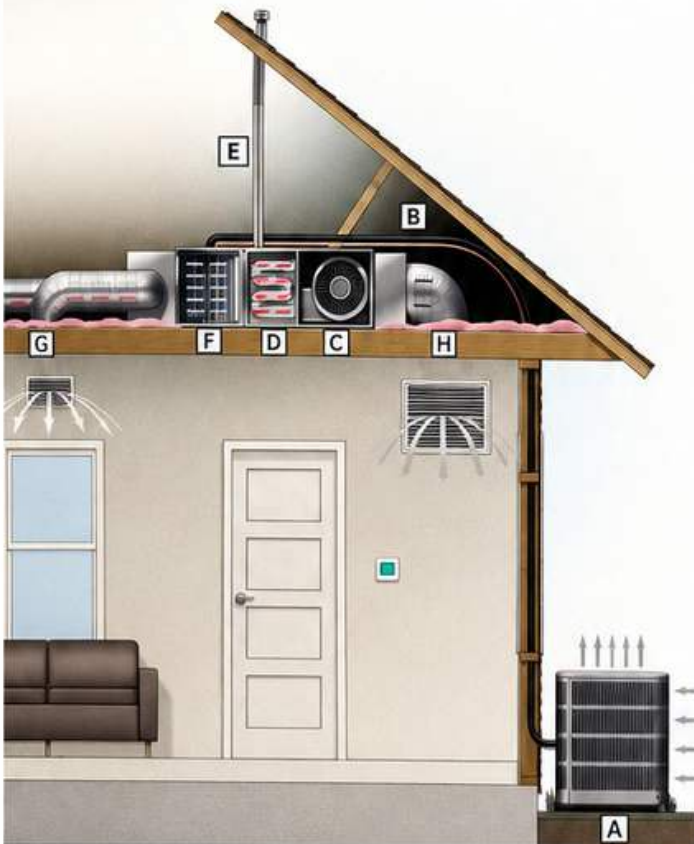
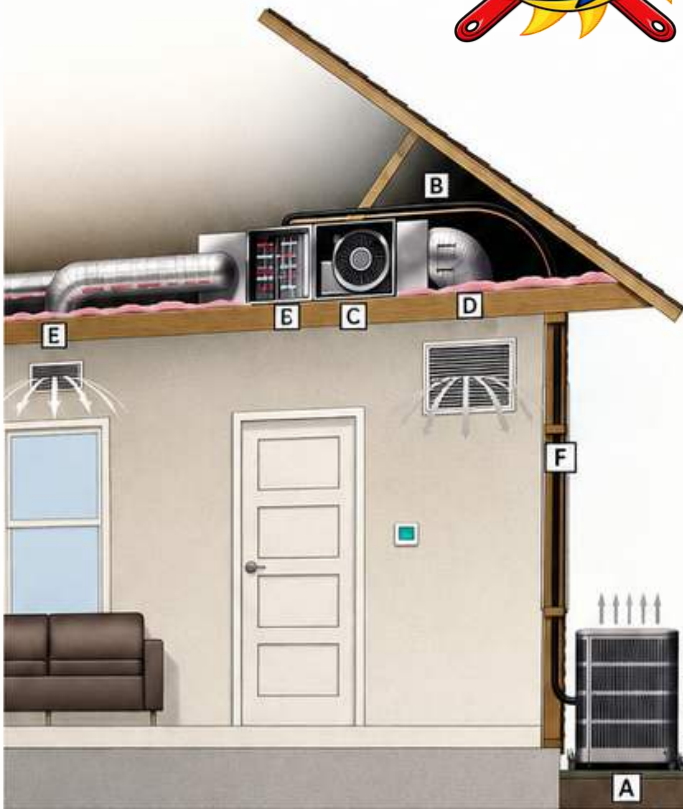
### Reliable Cooling with Powerful Gas Heating

This system pairs an air conditioner with a gas furnace to keep your home comfortable all year long. The AC cools your home in the summer, while the furnace delivers strong, consistent heat in the winter.

**HEATING SOURCE: NATURAL GAS**

**COOLING SOURCE: ELECTRICITY**

- A** **A/C CONDENSER** – Releases heat from your home in the summer.
- B** **LINE-SET** – Transfers refrigerant between indoor and outdoor units.
- C** **FURNACE** – Heats your home during cold weather using natural gas.
- D** **HEAT EXCHANGER** – Transfers heat from the furnace safely into the air.
- E** **FURNACE VENT** – Safely vents exhaust gases outdoors.
- F** **EVAPORATOR COIL** – Works with the AC to cool and remove humidity.
- G** **SUPPLY DUCT SYSTEM** – Delivers warm or cool air throughout your home.
- H** **RETURN DUCT SYSTEM** – Pulls air from your home back to the system to be conditioned.



# Package Unit

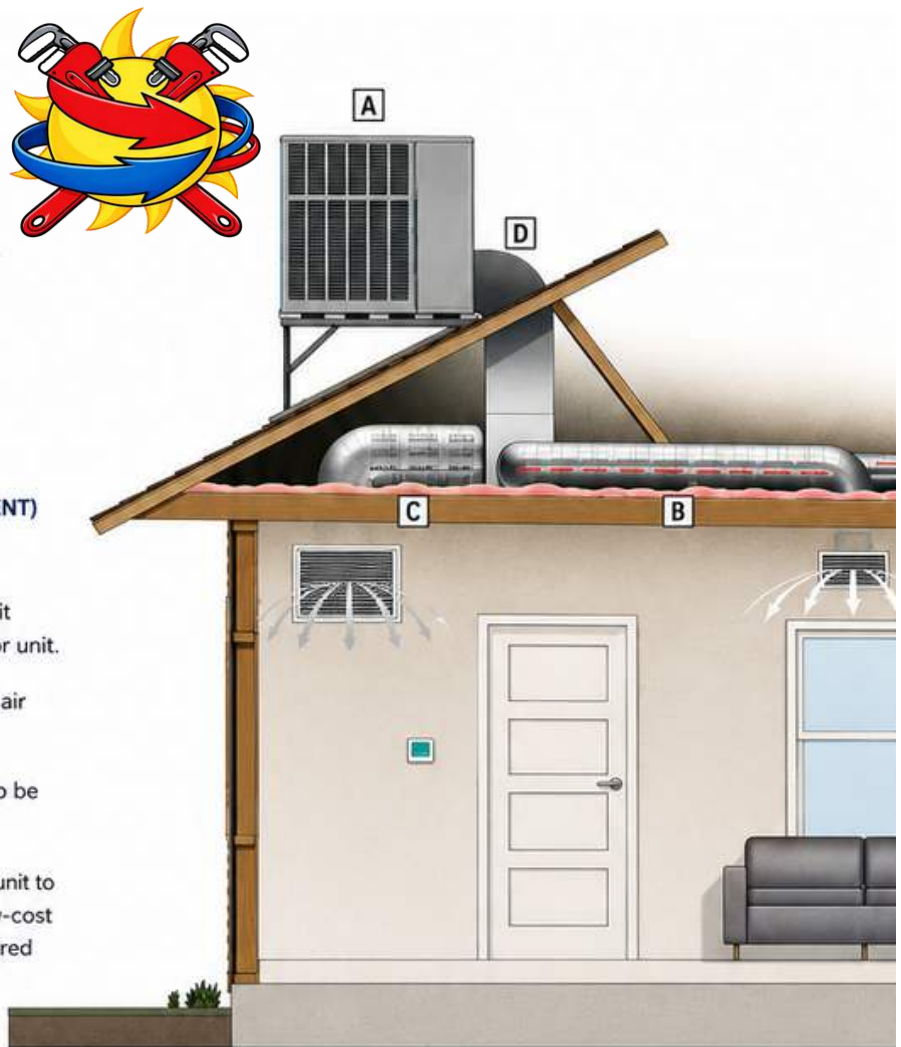
## All-in-One Comfort, Built for Simplicity

Package units combine both heating and cooling systems into a single, outdoor unit. Installed on the roof or on a concrete pad next to your home, they save space inside and are ideal for homes where running a gas line isn't practical. It's a reliable, energy-efficient solution 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 + air handler) in 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

## Flexible Comfort for Any Space

Mini-split systems offer a smart, flexible way to heat and cool individual rooms or areas—without the need for bulky ductwork. Indoor units are mounted on the wall and connect to a quiet outdoor unit. Control the temperature in each space independently for year-round comfort and energy savings. Perfect for home additions, converted garages, bedrooms, offices, and more.

**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.



# HOW MUCH COULD YOU SAVE?

## HOW MUCH COULD A NEW SYSTEM SAVE YOU?

Today's high-efficiency HVAC systems can use significantly less energy than older equipment, helping you save money year after year while improving overall comfort.

### SEER2 EFFICIENCY COMPARISON

Higher SEER2 ratings typically mean lower operating costs and greater energy efficiency.



### 16 SEER2

#### Better Efficiency

More efficient than older systems for lower energy use and improved comfort.



### 18 SEER2

#### Significant Savings

Uses less energy, helping you save more on monthly utility bills and reduce energy waste.



### 20+ SEER2

#### Maximum Efficiency & Comfort

Delivers the highest efficiency, maximum savings, quieter operation, and consistent comfort year-round.

Lower SEER ratings generally cost more to operate, while higher-efficiency systems can reduce energy consumption and improve comfort. Upgrading to a high-efficiency system may help lower monthly utility bills while providing quieter operation and more consistent temperatures throughout your home.



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## SPLIT AIR CONDITIONERS



**Pro Solutions Air**  
**623-229-4389**



## 15.2-17 SEER2 Inverter Air Conditioner

Compact, High Efficiency & Quiet Comfort

- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 17 SEER2, meaning significant energy savings.
- **SLIM DESIGN:** Takes up less space, ideal for smaller installation areas.
- **QUIET OPERATION:** The unit operates as low as 59dB, which is about the noise level of a normal conversation or background music.



## 15.2 SEER2 Inverter Air Conditioner

Affordable Efficiency Meets Reliable Comfort and 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 61-65dB, similar to a normal conversation.



## 13.8-15.2 SEER2 Air Conditioner

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 70-78dB, similar to a washing machine or dishwasher.





# FURNACES



## POWERFUL HEATING

Delivers reliable, consistent warmth throughout your home.



## QUIET OPERATION

Engineered for quiet performance and greater home comfort.



## BUILT TO LAST

Durable components and sturdy construction for long-term reliability.



## WHOLE-HOME COMFORT

Works with your existing system to keep every room warm and cozy.



**10-YEAR  
PARTS WARRANTY**



**LIMITED LIFETIME  
HEAT EXCHANGER**



**OPTIONAL EXTENDED  
LABOR & MAINTENANCE**



## 96% Two Stage Variable Furnace

Premium Comfort & Low Operating Bills



- **ENERGY EFFICIENCY:** Converts 96% of fuel into heat with a variable speed motor for maximum efficiency and cost savings.
- **COMFORT:** Two-stage heating with variable airflow for more even temperatures.
- **QUIETNESS:** Quieter than single-stage models for a more peaceful home.



## 95-96% Single Stage Non-Variable Furnace

Affordable Comfort with Reliable Gas Consumption

- **ENERGY EFFICIENCY:** Converts 95-96% of fuel into heat for efficient, reliable operation and lower energy use.
- **COMFORT:** Single-stage operation causes slight temperature swings.
- **QUIETNESS:** Less quiet than variable models but still dependable.



## 80% Two Stage Variable Furnace

Excellent Comfort, Great Efficiency & Quiet Heating

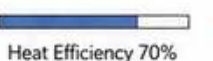
- **ENERGY EFFICIENCY:** Converts 80% of fuel into heat, with a variable speed motor for improved efficiency over older systems.
- **COMFORT:** Two-stage heating with variable airflow for more even temperatures.
- **QUIETNESS:** Quieter than single-stage models, especially on lower settings.



## 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.





# SPLIT HEAT PUMPS



## EFFICIENT HEATING & COOLING

Provides reliable year-round comfort with high energy efficiency.



## ENERGY SAVINGS

Uses less energy to deliver consistent comfort and lower utility bills.



## QUIET OPERATION

Engineered for quiet performance and a more peaceful home.



## BUILT TO LAST

Durable components designed for long-lasting reliability.



**10-YEAR  
PARTS WARRANTY**



**10-YEAR  
COMPRESSOR**



**OPTIONAL  
EXTENDED LABOR  
& MAINTENANCE**



**LIMITED LIFETIME  
HEAT EXCHANGER**



## 15.2–17.0 SEER2 Inverter Heat Pump

Compact, High Efficiency & Quiet Comfort



- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 17 SEER2, meaning significant energy savings.
- **SLIM DESIGN:** Takes up less space, ideal for smaller installation areas.
- **QUIET OPERATION:** The unit operates as low as 59dB, which is about the noise level of a normal conversation or background music.



## 15.8–16 SEER2 Inverter Heat Pump

Affordable Efficiency Meets Reliable Comfort and 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 61–65dB, similar to a normal conversation.



## 14.3–16 SEER2 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 72–79dB, similar to a washing machine or dishwasher.



## 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.



10-YEAR  
PARTS WARRANTY



10-YEAR  
COMPRESSOR



OPTIONAL EXTENDED  
LABOR & MAINTENANCE



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## PACKAGE UNITS



### ALL-IN-ONE COMFORT SOLUTION

Package units combine heating and cooling into one efficient system, installed outside your home to save space and deliver reliable year-round comfort. They are a great solution for homes without basements or interior utility rooms.



#### SAVES INDOOR SPACE

All components are outdoors, freeing up valuable inside space.



#### EASY INSTALLATION

Designed for quick, hassle-free installation on rooftops or slabs.



#### QUIET OPERATION

Built for quiet performance to keep your home comfortable and peaceful.



#### ENERGY EFFICIENT

High-efficiency models help reduce energy usage and utility costs.



**10-YEAR  
PARTS  
WARRANTY**



**10-YEAR  
COMPRESSOR  
WARRANTY**



**10-YEAR  
HEAT EXCHANGER  
WARRANTY**



**LIMITED  
LIFETIME  
HEAT EXCHANGER**



## 17.8 SEER2 Inverter Heat Pump

High Efficiency & Quiet Comfort



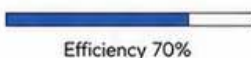
- **INVERTER TECHNOLOGY:** Provides precise temperature control and improved efficiency.
- **ENERGY EFFICIENCY:** Up to 17.8 SEER2, meaning significant energy savings.
- **QUIET OPERATION:** Operates as low as 58dB, for a quieter environment and more comfort.



## 16–16.7 SEER2 Inverter Heat Pump

Affordable Efficiency Meets Reliable Comfort and 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 61–66dB, similar to a normal conversation.



## 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.



## 13.4 SEER2 Heat Pump & Gas/Electric

Low Profile Heat Pump

- **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 80–81dB, similar to a washing machine.



**PRO TIP:** INSULATE YOUR SHEET METAL TRANSITIONS WITH 2" INSULATION – These transitions connect the package unit to the home's ductwork and are potential to the elements. Many are insulated with inadequate insulation between the unit and the roof. Adding 2" of insulation is a simple, low cost upgrade you can do to improve efficiency and meet code requirements in some areas. Proper insulation helps prevent energy loss and moisture issues.



# Pro Solutions AZ

## MINI SPLITS

COMFORT, EFFICIENCY & FLEXIBILITY FOR ANY SPACE



OUTDOOR CONDENSER



INDOOR WALL UNIT



OUTDOOR CONDENSER



INDOOR WALL UNIT



OUTDOOR CONDENSER



INDOOR WALL UNIT



### ENERGY EFFICIENT

Lower energy bills with high-efficiency performance.



### QUIET OPERATION

Enjoy quiet, reliable comfort in any room.



### FLEXIBLE INSTALLATION

Ideal for homes, additions, garages & more.



### YEAR-ROUND COMFORT

Heating and cooling solutions designed for every season.



PROFESSIONAL INSTALLATION



BACKED BY TRUST. BUILT FOR COMFORT.



## MUA-Series Wall Mounted Mini Split

Up to 27.5 SEER2, WiFi Capable



## MSA-Series Wall Mounted Mini Split

Up to 23 SEER2, WiFi Capable



## GSA-Series Wall Mounted Mini Split

Up to 20.5 SEER2, WiFi Ready

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



## MUC-Series Four-Way Ceiling Mini Split

Up to 22.7 SEER2, WiFi Capable, Standard Thermostat 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.



## MUCI-Series One-Way Ceiling Mini Split

Up to 22.5 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.



## MUCL-Series Console Mini Split

Up to 20.5 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.



## MUD-Series Ducted In-Ceiling Mini Split

Up to 25.5 SEER2, WiFi Capable, Standard Thermostat Capable



- **INSTALLED ABOVE THE CEILING AND HIDDEN FROM VIEW**, this unit distributes air through short ductwork, providing a discreet and adaptable solution.



## MSAH-Series 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 is energy efficient and operates quietly.



### ENERGY EFFICIENT

Lower energy bills with high-efficiency performance.



### QUIET OPERATION

Enjoy quiet, reliable comfort in any room.



### FLEXIBLE SOLUTIONS

Multiple options to fit your space and comfort needs.



## 14/15 SEER2 Air Conditioner & Heat Pump

### AFFORDABILITY MEETS EFFICIENCY: YOUR SMART CHOICE FOR COOL COMFORT AND COST SAVINGS!

The condenser boasts superior quality, featuring an inner-groove copper tube coupled with aluminum fins. The aluminum fin serves as a notable feature due to its advantageous properties. Aluminum is renowned for its excellent heat conductivity, lightweight nature, and corrosion resistance, making it an ideal material for enhancing the overall efficiency and durability of the condenser.

This compact condenser offers homeowners the benefit of space efficiency, providing more flexibility in installation options and facilitating seamless integration into a variety of outdoor settings.

This 14-15 SEER2 condenser meets and exceeds industry standards for energy efficiency, ensuring homeowners benefit from a system that not only delivers reliable cooling but also helps reduce energy consumption and operating costs.

### THE FULL-FEATURED 14-15 SEER2 UNIT IS THE RIGHT CHOICE, RIGHT NOW

Delivers significant energy savings with up to 15 SEER2 when paired with a matching variable-speed or constant-torque furnace or air handler.

10-year limited warranty on the compressor and parts means lasting peace of mind.

Entire unit is 100% factory run-tested to help deliver the highest possible level of reliability.

Permanently lubricated condenser fan motor needs no annual maintenance.

Heavy-duty, single-stage scroll compressor is built tough, for years of reliable, trouble-free performance.

ENERGY STAR® certification means efficient operation all year.

#### Greater efficiency means more money in your pocket.

The Seasonal Energy Efficiency Ratio (SEER2) is the standard measure of an air conditioner's operating efficiency. A higher SEER2 indicates better performance and energy savings. Rated up to 15 SEER2, the 14/15 SEER2 air conditioner and heat pump uses less energy than older units, so you'll spend less on utility bills.

Over the years, a hardworking 14/15 SEER2 air conditioner can save you hundreds of dollars on utility bills



\* U.S. Average five-year Electric Cumulative Energy Savings for High-Efficiency 14 SEER2 Air Conditioners vs. 10 SEER. Energy Efficiency and renewable Energy Network, U.S. Department of Energy. The U.S. national average is used for electricity consumption. Actual cost savings may vary depending on personal lifestyles, system settings, equipment maintenance, local climate, actual construction, installation of equipment and duct system, hours of operation and local utility rates. This information is intended as an example of comparison purpose only. New for 2023: SEER2 and HSPF2 are new ratings that reflect changes to national testing standards. Think of it like a highway vs city gas mileage. SEER2 and HSPF2 more closely reflect energy efficiency in real life applications, which is why the rating is slightly lower.





# Pro Solutions AZ



The B-Series Inverter Condensers deliver a perfect balance of affordability, efficiency, and durability. Designed with energy savings in mind, these units provide improved efficiency compared to older equipment, helping you reduce energy costs. Built with corrosion-resistant materials, they ensure long-lasting performance and reliability. Plus, with sound levels as low as 61-65dB—comparable to a normal conversation—you can enjoy a quieter, more comfortable home. The B-Series is an excellent choice for those seeking dependable cooling without compromising on performance.

**ENERGY SAVINGS:** Offers efficiency that can save money compared to older equipment. Inverter-driven condensers adjust their speed based on demand, using only the necessary energy to maintain a stable temperature versus Traditional systems operate in an on/off manner, meaning they run at full power until the set temperature is reached, then turn off, cycling repeatedly.

**DURABLE CONSTRUCTION:** Designed with corrosion-resistant materials for long-lasting use.

**SOUND LEVELS:** Runs at a noise level of 61-65dB, similar to a normal conversation.



**Peace of Mind Warranty**  
**Warranty : 10 years Compressor/Parts**





## NEW X-Series Condensers

See, Feel, & Hear the Difference.



The X-Series system provides state of the art heating & air conditioning that won't break the bank. With its ultra-efficient inverter technology, ultra-quiet sound levels and small size, it's sure to be a fit for any home. Talk to your contractor about what options are available to best suit your needs.

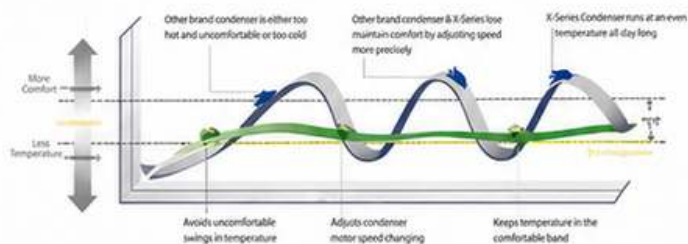
### Benefits:

- Inverter Technology
- Highly Energy Efficient
- Increased Comfort Level
- Slim Style Design
- Uses Less Space Than a Traditional AC Unit
- Low Sound Level
- Goldfin Coil Coating for Extended Protection
- Peace of Mind Warranty

**Technology Compressor** The Condensing Units and Heat Pumps are capable of regulating the compressor motor speed to quickly adjust and maintain a precise temperature at a lower compressor speed while making the unit more energy efficient.

### Has Efficiency Ratings up to 20 SEER

Seasonal Energy Efficiency Ratio (SEER) is the rate by which all air conditioning and heat pump energy efficiency are measured. In the world of cooling, the higher the SEER, the better the efficiency and the lower your energy bills.



• Quieter is measured in decibels.

— Other brand system  
— X-Series system

**We Know Your Space is Valuable** The slim style design is about half the size or less than a traditional style condensing and will occupy less space.

**Sound Level as Low as 59db**

**Peace of Mind Warranty**  
**Warranty : 10 years Compressor/Parts**



# AIR PURIFICATION SOLUTIONS

**Breathe Cleaner Air Every Day**

Helps reduce allergy  
symptoms and airborne  
contaminants.



~~Problems~~

Solutions

- Media Filters
- UV Lights
- Whole-Home Air Purifiers

# BREATHE EASIER.

## IMPROVE YOUR INDOOR AIR QUALITY

The air inside your home can contain dust, allergens, bacteria, viruses, pet dander, mold spores, and odors. Pro Solutions AZ offers indoor air quality solutions designed to help your family breathe cleaner, healthier air while protecting your HVAC system.



### AIR FILTRATION

Cleaner Air Begins with Better Filtration



#### MERV 16 Healthy Climate® Filter High-Efficiency 12-Month Air Filter

The filter we recommend for nearly every homeowner.

- ✓ Filters microscopic airborne particles
- ✓ Helps reduce dust throughout the home
- ✓ Captures pollen and pet dander
- ✓ Helps improve indoor air quality
- ✓ Protects your HVAC equipment
- ✓ Lasts up to 12 months under normal conditions

#### GREAT FOR

- Homes with pets
- Allergy sufferers
- Families with children
- Everyday filtration

### WHOLE HOME AIR PURIFICATION

Go Beyond Filtration for the Cleanest Air Possible

#### GOOD

##### AIR SCRUBBER (UV Light System)



#### HELPS REDUCE



#### FEATURES

- UVC technology
- Improves indoor air quality
- Reduces biological growth inside your HVAC system
- Low maintenance

#### BETTER

##### HEALTHY CLIMATE® MERV 16 Filtration + UV Light



#### HELPS REDUCE



#### WHY CHOOSE IT?

Combines premium MERV 16 filtration with UV light to continuously clean the air moving through your HVAC system.

#### BEST

##### PUREAIR™ Complete Whole-Home Air Purification



#### HELPS REDUCE



#### WHY HOMEOWNERS LOVE IT

- Hospital-grade MERV 16 filtration
- UVC purification
- Advanced air purification technology
- Continuously cleans the air throughout your home

### THERMOSTAT OPTIONS

Smart Comfort Starts Here

A thermostat is the control center of your home's comfort system. Whether you're looking for simple operation or complete smart home integration, Pro Solutions AZ has an option for every home.

#### GOOD

##### NON-PROGRAMMABLE THERMOSTAT



- ✓ Easy operation
- ✓ Reliable comfort
- ✓ Manual temperature control
- ✓ Budget friendly

#### BETTER

##### 7-DAY PROGRAMMABLE THERMOSTAT



- ✓ Automatic schedules
- ✓ Lower energy bills
- ✓ Easy programming
- ✓ Reliable performance

#### BETTER+

##### ECOBEE SMART THERMOSTAT



- ✓ Wi-Fi
- ✓ Smartphone app
- ✓ Voice control
- ✓ Energy reports
- ✓ Smart home compatible
- ✓ Remote access

#### BEST

##### SMART THERMOSTAT PREMIUM CONTROL



- ✓ Communicating technology
- ✓ Wi-Fi control
- ✓ Weather forecasting
- ✓ Equipment diagnostics
- ✓ Smart scheduling
- ✓ Remote access
- ✓ Maximum system efficiency



HEALTHY AIR.  
GREATER COMFORT.  
BETTER EFFICIENCY.



Cleaner air isn't just about comfort—it's about protecting your family and your investment.



Ask your Comfort Advisor which indoor air quality solution is right for your home.

“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:

Incorrectly sized ductwork or leaks in the ducts can greatly reduce your system's efficiency and shorten its lifespan. When ducts are too small or leaky, the system has to work harder to maintain comfort, which increases energy usage and strain on key parts, leading to more frequent repairs.

Leaky ducts are a common problem. Gaps or weak connections allow air to escape into unconditioned areas. According to the U.S. Department of Energy, duct leakage can account for up to 20–30% of the conditioned air that is lost. In other words, if your system runs for 100 minutes, 20 to 30 minutes of that air may be leaking out. That wasted air drives up your energy costs and reduces the comfort in your home.

**A professional duct leakage test can identify problems.** It measures how much air escapes from the duct system. For best results, leakage should be below 10% of the total airflow.



### 2. IMPROPERLY SIZED EQUIPMENT:

Choosing the right size system is essential for comfort and efficiency. If the system is too small, it will run constantly trying to keep up with your heating or cooling needs, causing higher energy bills and more wear and tear on components. If the system is too large, it will turn on and off too often (short cycling), which leads to uneven temperatures, higher humidity, and extra stress on the system.

The correct size is determined by a detailed load calculation that considers your home's insulation, window efficiency, square footage, local climate, and other important factors.

To make sure your equipment is correctly sized, ask your contractor to provide the results of a load calculation. If they use square footage alone or a “rule of thumb” method without looking at your home's specific details, that's a warning sign. The contractor should be able to explain their process and why the recommended size is right for you. Once installed, check that the system operates properly—maintaining even temperatures, reasonable energy bills, and consistent run times without frequent short cycling.



### 3. IMPROPER INSTALLATION:

Even high-quality HVAC equipment won't perform well if it's not installed correctly. Mistakes during installation—such as poor sealing, incorrect refrigerant charge, or loose electrical connections—can reduce efficiency, cause breakdowns, and shorten the system's lifespan.

A properly installed system follows manufacturer guidelines and industry best practices. It should be tested and balanced to ensure strong airflow, correct refrigerant levels, and safe operation.

**To verify proper installation,** hire a qualified professional to inspect the system. They will check key details such as airflow, refrigerant charge, electrical connections, and thermostat setup to confirm everything is working as it should.

### 4. INADEQUATE MAINTENANCE:

Regular maintenance keeps your HVAC system running efficiently and helps prevent expensive repairs. Dirt and debris can build up in components, refrigerant levels can drift, and small issues can grow into major problems if not caught early.

Routine maintenance usually includes cleaning or replacing filters, inspecting coils, checking refrigerant, tightening electrical connections, and testing system performance.

**Since every system and home is different, the right maintenance schedule can vary.** In general, it's a good idea to have your system serviced at least once a year—ideally in the spring for cooling systems and in the fall for heating systems. Always follow the manufacturer's recommendations and keep records of all maintenance for future reference.



## IMPROPER STATIC PRESSURE:

Static pressure is the resistance your system faces as air moves through the ducts. When static pressure is too high, the system has to work harder to move air, which increases energy use, reduces comfort, and can lead to equipment problems. Excessive pressure can also stress key parts like the blower motor and evaporator coil, potentially causing overheating, ice buildup, or even system failure. Low static pressure, on the other hand, can reduce efficiency and cause poor airflow and inconsistent temperatures throughout your home.

**To check static pressure**, a professional uses a manometer to measure it at the system. For most homes, **the ideal range is 0.5 to 0.8 inches of water column (in. w.c.)**. Readings outside this range indicate the system may be too restricted or have airflow issues. Adjustments to the ductwork or equipment may be needed to bring the pressure back to the proper level, ensuring efficient operation and longer system life.



## IMPROPER REFRIGERANT CHARGE:

The refrigerant in your system absorbs heat from inside your home and releases it outside. If the refrigerant charge is too high or too low, your system won't be able to heat or cool effectively. An incorrect charge can cause higher energy bills, reduced comfort, and may even damage expensive components such as the compressor.

Because refrigerant levels naturally change little over time in a properly sealed system, a significant change usually signals a leak or another issue that needs attention. Systems should not require regular "topping off."

**If you suspect a refrigerant issue**, contact a qualified technician. They will measure the refrigerant pressure, compare it to manufacturer specifications, and check for leaks. Correcting the charge ensures your system runs efficiently, protects components, improves comfort, and helps you avoid costly repairs.





# 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.

Most 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, more costly 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.





# THE RIGHT SYSTEM FOR YOUR HOME

Good • Better • Best

Three levels of  
comfort and efficiency  
to fit your home  
and your budget.

## 1. CONVENTIONAL GAS FURNACE SPLIT SYSTEMS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



## 2. HEAT PUMP SPLIT SYSTEMS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



## 3. PACKAGE UNITS



**GOOD**  
SILVER SERIES  
*Efficient*



**BETTER**  
GOLD SERIES  
*More Efficient*



**BEST**  
PLATINUM SERIES  
*Most Efficient*



### FEATURE COMPARISON

| FEATURE                    | SILVER<br>EFFICIENT | GOLD<br>MORE EFFICIENT | PLATINUM<br>MOST EFFICIENT |
|----------------------------|---------------------|------------------------|----------------------------|
| Lower Utility Bills        | ✓                   | ✓✓                     | ✓✓✓                        |
| Quieter Operation          | ✓                   | ✓✓                     | ✓✓✓                        |
| Humidity Control           | Basic               | Better                 | Excellent                  |
| Indoor Air Quality Options | Optional            | Included               | Premium MERV 16            |
| Wi-Fi Thermostat           | Basic               | EcoBee                 | Lennox S40                 |
| Compressor / Blower        | Single Stage        | Two Stage              | Variable-Speed Inverter    |
| Warranty                   | Excellent           | Better                 | Best                       |



LOCAL SMALL BUSINESS  
SINCE 2012



EXPERT INSTALLATION  
YOU CAN TRUST



(623) 229-4389  
prosolutionsaz.com

# Making Comfort



## Affordable PAYMENT OPTIONS



FLEXIBLE. CONVENIENT. SECURE.

We offer a variety of payment methods to make your experience as easy as possible.



### MULTIPLE FINANCING OPTIONS

Ask about our flexible financing plans designed to fit your budget.



Fast & Easy  
Approval

**zelle®**

**ZELLE®**

A fast, safe, and easy way to pay directly from your bank account.



Secure.  
Trusted.



**VENMO**

Quick and convenient payments through the Venmo app.



Easy. Fast.  
Convenient.



**CASH /  
CHECK**

We gladly accept cash or check payments.



Simple &  
Reliable



**CASH APP**

Send and receive payments instantly with Cash App.



***Thank you for your business!***

We appreciate your trust and look forward to serving you.

# WHY HOMEOWNERS CHOOSE US

Trusted By Families Throughout Our Community

## WHY CHOOSE US?

QUALITY SERVICE. TRUSTED RESULTS.



### LOCAL SMALL BUSINESS SINCE 2012

Proudly serving our community with honesty, integrity, and quality workmanship for over a decade.



### TECHNICIAN CERTIFICATIONS

Our technicians are highly trained, certified, and stay current with the latest industry advancements.



### SATISFACTION GUARANTEES

We stand behind our work with 100% satisfaction guaranteed on all services we provide.



### EMERGENCY SERVICE

HVAC problems don't wait—and neither do we. We're available when you need us most.



### MAINTENANCE PLANS

Keep your system running efficiently year-round with our affordable maintenance plans.



### 15 YEAR PARTS AND LABOR WARRANTIES AVAILABLE

Enjoy long-term peace of mind with extended warranties for added protection and value.



EXPERIENCED. RELIABLE. COMMITTED TO YOUR COMFORT.  
*Thank you for supporting local!*

# OUR STORY

*Built on Hard Work.  
Driven by Integrity.  
Inspired by Family.*

Every company has a beginning.  
Ours didn't start with investors,  
a fleet of trucks, or a large office.

It started with one used utility truck,  
countless late nights, thousands of miles,  
two people willing to outwork anyone, and  
one simple promise—

**Always do the right thing.**



*Every great company starts with  
someone willing to answer one more phone call.*

## FROM ONE TRUCK TO A TEAM THAT CARES

In the mid-2000s, Donald and Teigh Wade founded Pro Solutions Air with a vision to build a company homeowners could trust completely. They believed in honest recommendations, exceptional craftsmanship, premium products, and warranties that truly stand behind the work.



### DONALD

wore every hat when it came to HVAC. He answered every single customer call on his personal cell phone, whether he was crawling through a hot attic, finishing an installation, driving between calls, or getting woken up at midnight in July for a "no cool." He diagnosed, repaired, installed, and did whatever it took to help every family.



### TEIGH

wore every hat behind the scenes. She managed scheduling, bookkeeping, payroll, marketing, purchasing, licensing, compliance, customer records, vendor relationships, and every administrative detail that kept the business moving forward.

Together, they built Pro Solutions Air from the ground up through hard work, sacrifice, and an unwavering commitment to doing things the right way.



## OUR WHY

We don't believe people should have to wonder if they're being treated honestly.

That's why every recommendation we make, every repair we perform, and every system we install begins with one question:

**"If this were our own family's home, what would we do?"**

That's exactly what we recommend to every customer.

## OUR GROWTH. OUR COMMITMENT.

As trust grew, so did our team. Today, we have a family of comfort advisors, certified technicians, installers, dispatchers, customer service representatives, and office professionals—all sharing the same values that inspired us from the beginning.

We continue to invest in industry-leading equipment, advanced training, and the strongest warranties available because we believe every homeowner deserves lasting comfort and peace of mind.

But equipment isn't what defines us. It's our people—and our promise.

- ✓ Honest recommendations, never high-pressure sales
- ✓ Expert workmanship from highly trained professionals
- ✓ Premium products built for long-term comfort
- ✓ Industry-leading warranties for peace of mind
- ✓ Respect for your home, your family, and your time
- ✓ Service that continues long after the job is done

*When you invite us into your home,  
you're trusting us with your family's comfort.  
That trust is something we never take for granted.*

## A JOURNEY BUILT ON HARD WORK AND HEART



### MID-2000s

#### *Humble Beginnings*

- ✓ One used utility truck
- ✓ Donald answered every call himself
- ✓ Long nights, early mornings, and endless determination



### GROWING YEARS

#### *Building Momentum*

- ✓ More trucks
- ✓ Growing team
- ✓ Thousands of happy homeowners
- ✓ A reputation built on trust



### TODAY

#### *Stronger Than Ever*

- ✓ Professional fleet
- ✓ Expert technicians
- ✓ Dedicated office staff
- ✓ Serving families throughout Arizona



## OUR PROMISE

When you choose Pro Solutions Air, you're choosing more than a heating and cooling company.

You're choosing a family that built its reputation one customer, one handshake, and one promise at a time.

We promise to continue earning that trust every single day.



**FROM ONE TRUCK... ..TO ONE MISSION.**



THANK YOU FOR ALLOWING OUR FAMILY TO SERVE YOURS. WE LOOK FORWARD TO EARNING YOUR TRUST FOR MANY YEARS TO COME.





# Pro Solutions AZ

## GROWING TO SERVE YOU BETTER

From our first truck to a fleet you can count on.

### OUR FIRST TRUCK

*Where It All Began*

With a vision to deliver honest service and reliable solutions, our journey began with one truck, a lot of determination, and a commitment to our community.

The start of something  
*great!*



### OUR FIRST FLEET

*Building Momentum*

As our reputation grew, so did our team. Our first fleet allowed us to reach more homes and businesses while continuing to deliver the quality service our customers count on.

More trucks, more team,  
*same commitment.*



### OUR CURRENT FLEET

*Stronger Than Ever*

Today, our rebranded fleet represents our growth, our dedication, and our promise to provide top-tier comfort solutions with unmatched professionalism.

New look. Same values.

*Always here for you.*



## THANK YOU

To our amazing customers and team — you've been with us every step of the way. Here's to the road ahead!

# Ready To Improve Your Comfort?

*Schedule Your*  
**FREE**  
**HOME COMFORT**  
**— ASSESSMENT —**

EXPERT SERVICE. HONEST ADVICE. TOTAL COMFORT.



CALL TODAY!

**623-229-4389**



VISIT OUR WEBSITE

**WWW.PROSOLUTIONSAZ.COM**



TRUSTED  
EXPERTS



COMFORT  
YOU CAN COUNT ON



QUALITY  
YOU DESERVE



EFFICIENCY  
THAT SAVES



**PRO SOLUTIONS AZ**

Your Trusted Partner for  
AC, ELECTRIC, & PLUMBING

FAMILY-OWNED & OPERATED SINCE 2012

Call Us: (623) 229-4389

Serving Our Community with Integrity.



# Let's Keep Your Comfort a Priority.

Use this space to write down any questions, notes, or ideas you'd like to discuss.



COMFORT  
YOU CAN FEEL



QUALITY  
YOU CAN TRUST



SERVICE  
YOU CAN COUNT ON



SOLUTIONS  
THAT LAST



## CUSTOMER NOTES

Important information, recommendations, and next steps.



## QUESTIONS TO DISCUSS

Write down any questions you have so we can make sure they're all answered.



**PRO SOLUTIONS AZ**  
Your Trusted Partner for  
AC, ELECTRIC, & PLUMBING  
FAMILY-OWNED & OPERATED SINCE 2012

**COMFORT. EFFICIENCY. PEACE OF MIND.**

HEATING • COOLING • PLUMBING • ELECTRICAL

 **623-229-4389**

[prosolutionsaz.com](http://prosolutionsaz.com)

ROC #'s: 335774 • 363950 • 323951 • 285896

*Thank you for trusting Pro Solutions AZ!*

**YOUR COMFORT ADVISOR**

PLACE BUSINESS CARD HERE  
(STAPLE HERE)