

HVAC cost



- **Estimating Labor Expenses for Repair Services**  
**Estimating Labor Expenses for Repair Services** Comparing Replacement Part Prices for Various Systems Reviewing Maintenance Plan Rates in Detail Exploring Payment Arrangements for Major Overhauls Analyzing Long Term Savings with Efficient Upgrades Investigating Seasonal Discounts from Service Providers Understanding Monthly Budgeting for HVAC Projects Balancing Initial Spending with Potential Savings Evaluating Total Costs for System Retrofits Preparing for Unexpected Repair Fees Weighing Return on Investment for Modern Equipment Identifying Hidden Expenses in Older Units
- **Understanding Local Building Code Requirements**  
**Understanding Local Building Code Requirements** Reviewing State Regulations for HVAC Installation Exploring County Permit Applications for Mobile Homes Navigating EPA 608 Certification Steps Recognizing UL Rated Components for Safety Determining Required Inspections for New Units Preparing Official Documents for System Upgrades Knowing When to Seek Professional Licensing Support Identifying Legal Mandates for Refrigerant Disposal Sorting Out Utility Guidelines for Meter Upgrades Meeting Deadlines for Permit Renewals Locating Reliable Compliance Resources for Homeowners
- **About Us**



understated. Whether it's a car that gets us from point A to point B or an HVAC system that ensures our homes stay comfortable through changing seasons, these systems are made up of numerous components working harmoniously. Over time, however, wear and tear is inevitable. Regular maintenance helps in identifying potential issues before they become significant problems, while timely part replacement ensures longevity and efficiency.

When discussing the necessity of replacing parts in various systems, it becomes evident that cost is a major consideration for most people. Comparing replacement part prices across different systems can be eye-opening. Outdoor compressor units should be shielded from debris and weather exposure **mobile home hvac ductwork** ventilation. For instance, automotive parts can vary significantly depending on the brand and model. A high-end luxury vehicle may have more expensive components compared to a standard family sedan due to differences in technology and materials used. Similarly, when considering home appliances like washing machines or refrigerators, brands with a reputation for durability might charge more for their parts but offer better performance over time.

The price disparity isn't just about brand prestige; it also reflects the complexity and specialization required for certain components. A specialized tool or part designed for a specific function tends to cost more than generic ones simply because of its unique design or material composition aimed at enhancing performance or safety.

Moreover, while cheaper alternatives might seem appealing initially, they often don't offer the same level of reliability or longevity as their pricier counterparts. Investing in quality replacements might reduce the frequency of future breakdowns and extend the overall lifespan of the system.

It's also crucial to consider hidden costs associated with ignoring maintenance schedules or opting for low-quality replacements. Frequent breakdowns not only disrupt daily operations but can lead to larger repair bills over time. In some cases, neglecting timely repairs might even necessitate complete system replacements-a far costlier endeavor than regular upkeep.

In conclusion, maintaining our mechanical companions through regular checks and appropriate part replacements is akin to ensuring our own health with balanced diets and regular check-ups. While upfront costs may seem daunting at times, especially when comparing prices across systems or brands, investing wisely in quality parts paves the way for fewer disruptions and greater peace of mind down the road. Balancing cost with quality ensures not only financial prudence but also protects against unforeseen inconveniences

that could arise from neglected maintenance regimes.

Mobile homes, often cherished for their compact and efficient living space, demand equally efficient HVAC systems to ensure comfort throughout the year. Understanding the key components of a mobile home HVAC system can be crucial, especially when considering replacement parts. With numerous systems available on the market today, it is essential to compare replacement part prices to maintain both performance and cost-effectiveness.

At the heart of any mobile home HVAC system lies its primary components: the furnace or heat pump for heating, the air conditioner for cooling, ductwork for air distribution, thermostats for temperature regulation, and filters for air quality maintenance. Each component plays a critical role in ensuring that the indoor environment remains comfortable regardless of external weather conditions.

The furnace or heat pump serves as the backbone of the heating system. Furnaces typically use propane or natural gas to generate heat, while heat pumps use electricity to transfer heat from outdoors inside during winter months. When it's time to replace these units, costs can vary significantly based on brand and efficiency rating. High-efficiency models may have a higher upfront cost but promise long-term savings on energy bills.

Air conditioners are another vital component that require attention when comparing replacement parts. Mobile home AC units must be compact yet powerful enough to cool small spaces efficiently. Replacement costs depend on unit capacity (measured in BTUs), SEER ratings (Seasonal Energy Efficiency Ratio), and additional features such as programmable settings or smart technology integration.

Ductwork is often overlooked but plays an integral role in distributing conditioned air throughout your mobile home. Leaky or poorly insulated ducts can lead to energy loss and uneven temperatures across rooms. While replacing ductwork might not be frequent, repairs or upgrades can impact overall system efficiency significantly without breaking the bank.

Thermostats are perhaps one of the most user-interactive elements of an HVAC system. Modern programmable thermostats allow homeowners greater control over their climate settings with potential energy savings benefits. When choosing replacements, it's wise to consider models compatible with existing systems while offering advanced features like Wi-Fi connectivity or learning algorithms.

Finally, filters are crucial for maintaining indoor air quality by trapping dust, allergens, and other pollutants before they circulate through your home's atmosphere. Regular filter replacements are necessary; therefore, understanding cost differences between standard fiberglass options versus more advanced HEPA filters can help manage expenses without compromising health standards.

When assessing replacement part prices across various mobile home HVAC systems today's market offers diverse options catering different budgets and preferences alike from budget-friendly generic brands up-to high-end premium manufacturers boasting superior durability alongside exceptional warranties providing peace mind every step way forward!

In conclusion becoming informed about each component within one's own individual setup empowers homeowners make educated decisions regarding replacements ensuring optimal balance between affordability performance longevity amidst ever-evolving landscape surrounding modern-day mobile housing solutions!

Posted by on

Posted by on

Posted by on

# Steps to Accurately Estimate Labor Expenses for HVAC Repair Services

When considering the financial implications of maintaining complex systems, such as automobiles, industrial machinery, or electronic devices, one inevitably encounters the question of replacement part prices. This seemingly straightforward aspect is actually influenced by a myriad of factors that can lead to significant variations in costs across different systems. Understanding these factors not only aids consumers and businesses in making informed purchasing decisions but also highlights the intricate dynamics within various industries.

One primary factor affecting replacement part prices is the complexity and specificity of the parts themselves. Systems that incorporate bespoke components or advanced technology often see higher replacement costs due to the specialized manufacturing processes required. For instance, a cutting-edge electronic device might require unique microchips or processors that are not widely available, thus driving up their cost. On the other hand, systems utilizing more standardized components benefit from economies of scale, resulting in lower replacement part prices.

The brand reputation and market positioning of a system also play a crucial role. Premium brands often command higher prices for their replacement parts due to perceived quality and reliability. Consumers are sometimes willing to pay this premium for assurance of compatibility and performance consistency with their existing systems. Conversely, generic or less well-known brands may offer cheaper alternatives; however, these can sometimes come at the expense of quality or durability.

Supply chain dynamics further influence pricing strategies. The availability of raw materials, geopolitical factors affecting trade routes, and even seasonal fluctuations can impact production costs and ultimately reflect on consumer pricing. For example, disruptions in global supply chains-like those seen during pandemics-can lead to shortages and increased costs for

certain components.

Regulatory requirements must also be considered when comparing replacement part prices across different systems. Industries subject to stringent safety or environmental standards often incur additional compliance costs which are passed down to consumers through higher prices. Automotive industries exemplify this with emissions regulations necessitating specific technologies in exhaust systems that can elevate part costs.

Furthermore, technological advancement plays an undeniable role in shaping price landscapes over time. As new technologies emerge, older ones become obsolete or less costly as they transition into legacy status with decreased demand. This depreciation can benefit consumers looking to maintain older models without investing heavily in cutting-edge replacements.

Finally, market competition contributes significantly to pricing variability among replacement parts for various systems. In highly competitive sectors where numerous manufacturers vie for consumer attention, there may be aggressive pricing strategies leading to lower margins but better deals for buyers seeking value-for-money options.

In conclusion, while comparing replacement part prices across various systems may initially appear straightforward-it is anything but simple upon closer examination. Factors ranging from component complexity and brand influence to supply chain logistics and regulatory considerations all intertwine intricately-shaping a dynamic marketplace where informed decisions hinge on understanding these underlying influences effectively comprehensively aligning needs with budgetary constraints ensures optimal decision-making tailored precisely towards one's unique circumstances within this ever-evolving landscape surrounding maintenance economics today's interconnected world demands nothing less than discerning awareness mindful adaptation navigate successfully through myriad choices presented before us each day!









## **Tools and Software for Estimating Labor Costs in Mobile Home HVAC Repairs**



When it comes to maintaining and repairing various systems, whether they be automobiles, household appliances, or industrial machinery, the cost of replacement parts is a crucial factor that can significantly impact overall expenses. As consumers become increasingly savvy and budget-conscious, understanding the price variations among different brands and models becomes essential. This essay delves into the comparison of costs for replacement parts across various systems, highlighting key considerations that can guide consumers in making informed decisions.

One of the primary factors influencing the cost of replacement parts is the brand reputation. Established brands often charge premium prices for their components, banking on their reputation for quality and reliability. For instance, when considering automotive parts, original equipment manufacturers (OEMs) consistently command higher prices compared to aftermarket alternatives. While OEM parts promise compatibility and warranty assurances, aftermarket parts present a more economical option without necessarily compromising on performance. However, it's worth noting that not all aftermarket brands are created equal; some offer exceptional quality while others may fall short.

Another consideration is the model-specific nature of certain systems. Parts designed for a high-end appliance or luxury vehicle model typically come with steeper costs due to their specialized design and limited production runs. In contrast, more common models benefit from economies of scale in manufacturing processes, leading to more affordable replacement options. Consumers must weigh these differences when budgeting for maintenance or repairs.

The complexity and technology integrated into modern systems also play a significant role in determining part costs. Advanced features such as smart technology in home appliances or sophisticated electronic control units in vehicles can inflate part prices due to their intricate designs and precision engineering requirements. Consequently, systems with simpler designs often have more affordable replacement components.

Furthermore, geographical location and availability can influence pricing discrepancies among brands and models. Import taxes and shipping fees can elevate costs for foreign-sourced parts compared to locally manufactured ones-an important factor for regions heavily reliant on imported goods.

In conclusion, comparing replacement part prices across different brands and models requires careful consideration of several factors including brand reputation, model specificity, technological complexity, and geographical influences. While opting for cheaper alternatives might seem appealing initially, it's imperative that consumers assess long-term value by considering quality assurance and compatibility with existing systems. By taking these aspects

into account during decision-making processes related to system maintenance or repair investments-whether concerning cars or household devices-consumers stand better poised towards achieving cost-effectiveness without sacrificing performance integrity over time.

# Case Studies: Examples of Labor Cost Estimation in Various Repair Scenarios

In today's fast-paced world, the longevity and efficiency of our systems-be they automobiles, home appliances, or electronic gadgets-often hinge on the availability and affordability of replacement parts. Navigating the labyrinth of options to find cost-effective solutions can be daunting, but armed with a few strategic tips, one can effectively compare replacement part prices for various systems without compromising on quality.

Firstly, understanding your specific needs is paramount. Before diving into the search for replacement parts, it's crucial to have a comprehensive knowledge of what exactly requires replacing. This means identifying the model number and specifications of your system to ensure compatibility. Armed with this information, you can avoid costly errors that may arise from purchasing incompatible parts.

Once you've pinpointed your needs, leveraging online resources is an invaluable step in comparing prices. Websites dedicated to consumer reviews and product comparisons can provide insights into both pricing trends and product reliability. Platforms such as Amazon or eBay often feature competitive pricing due to their wide array of sellers; however, it's wise to cross-reference these prices with specialized retailers or manufacturer websites for a well-rounded view.

Another essential tip is to consider refurbished or remanufactured parts as viable alternatives. Often overlooked due to misconceptions about quality, these parts are typically restored by

professionals and rigorously tested to meet original standards. They present a budget-friendly option without sacrificing performance, especially when sourced from reputable vendors who offer warranties.

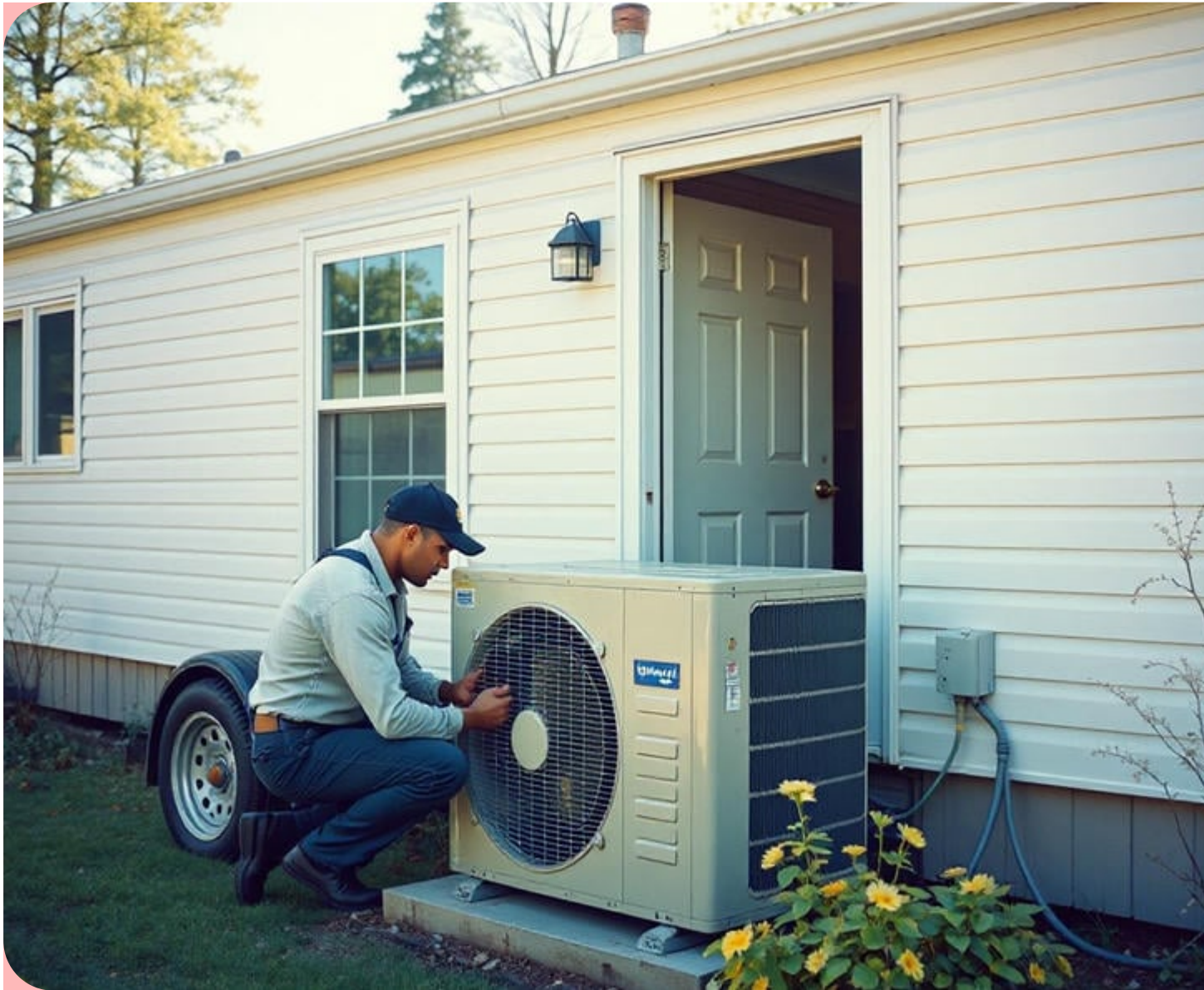
Don't underestimate the power of local connections either. Visiting local repair shops or suppliers can sometimes yield better deals than online shopping because these businesses may offer lower prices due to reduced shipping costs or partnerships with manufacturers. Additionally, building a rapport with local suppliers could lead to insider advice on where to find the best deals or upcoming sales.

Furthermore, timing your purchases strategically can make a significant difference in costs. Prices for replacement parts may fluctuate based on demand cycles; thus purchasing during off-peak seasons might result in substantial savings. Staying informed about sales events like Black Friday or end-of-season clearances can also be advantageous.

Comparing replacement part prices should not solely focus on upfront costs but also consider long-term value. Investing in high-quality components might seem more expensive initially but could prevent frequent replacements down the line-ultimately saving money over time.

Lastly, don't shy away from seeking expert opinions if you're uncertain about which option presents the best value for money. Consulting forums where experienced users share insights-or even directly engaging with customer service representatives-can illuminate hidden costs associated with installation or maintenance that aren't immediately apparent from price tags alone.

In conclusion, finding affordable replacement parts involves a blend of diligent research, strategic purchasing decisions, and an openness to alternative sources like refurbished products or local vendors. By approaching this task methodically and considering both immediate expenses and long-term benefits, you can navigate the vast market landscape effectively while ensuring that your systems continue running smoothly at minimal cost.



## About Room air distribution

**Room air distribution** is characterizing how air is introduced to, flows through, and is removed from spaces.<sup>[1]</sup> HVAC airflow in spaces generally can be classified by two different types: *mixing* (or dilution) and *displacement*.

## Mixing systems

[edit]

Mixing systems generally supply air such that the **supply air** mixes with the **room air** so that the **mixed air** is at the room design temperature and humidity. In cooling mode, the cool supply air, typically around 55 °F (13 °C) (saturated) at design conditions, exits



an outlet at high velocity. The high-velocity supply air stream causes turbulence causing the room air to mix with the supply air. Because the entire room is near-fully mixed, temperature variations are small while the contaminant concentration is fairly uniform throughout the entire room. Diffusers are normally used as the air outlets to create the high-velocity supply air stream. Most often, the air outlets and inlets are placed in the ceiling. Supply diffusers in the ceiling are fed by fan coil units in the ceiling void or by air handling units in a remote plant room. The fan coil or handling unit takes in **return** air from the ceiling void and mix this with fresh air and cool, or heat it, as required to achieve the room design conditions. This arrangement is known as 'conventional room air distribution'.<sup>[2]</sup>

## Outlet types

[edit]

- Group A1: In or near the ceiling that discharge air horizontally<sup>[3]</sup>
- Group A2: Discharging horizontally that are not influenced by an adjacent surface<sup>[3]</sup>
- Group B: In or near the floor that discharge air vertically in a linear jet<sup>[3]</sup>
- Group C: In or near the floor that discharge air vertically in a spreading jet<sup>[3]</sup>
- Group D: In or near the floor that discharge air horizontally<sup>[3]</sup>
- Group E: Project supply air vertically downward<sup>[3]</sup>

### Displacement ventilation

[edit]

Main article: Displacement ventilation

Displacement ventilation systems supply air directly to the **occupied zone**. The air is supplied at low velocities to cause minimal induction and mixing. This system is used for ventilation and cooling of large high spaces, such as auditorium and atria, where energy may be saved if only the occupied zone is treated rather than trying to control the conditions in the entire space.

Displacement room airflow presents an opportunity to improve both the thermal comfort and indoor air quality (IAQ) of the occupied space. It also takes advantage of the difference in air density between an upper contaminated zone and a lower clean zone. Cool air is supplied at low velocity into the lower zone. Convection from heat sources creates vertical air motion into the upper zone where high-level return inlets extract the air. In most cases these convection heat sources are also the contamination sources (e.g., people, equipment, or processes), thereby carrying the contaminants up to the upper zone, away from the occupants.

The displacement outlets are usually located at or near the floor with the air supply designed so the air flows smoothly across the floor. Where there is a heat source (such as people, lighting, computers, electrical equipment, etc.) the air will rise, pulling the cool supply air up with it and moving contaminants and heat from the occupied zone to the return or exhaust grilles above. By doing so, the air quality in the occupied zone is generally superior to that achieved with mixing room air distribution.

Since the conditioned air is supplied directly into the occupied space, supply air temperatures must be higher than mixing systems (usually above 63 °F or 17 °C) to avoid cold draughts at the floor. By introducing the air at supply air temperatures close to the room temperature and low outlet velocity a high level of thermal comfort can be provided with displacement ventilation.

## See also

[edit]

- Dilution (equation)
- Duct (HVAC)
- HVAC
- Lev door
- Underfloor air distribution
- Indoor air quality
- Thermal comfort
- Air conditioning
- ASHRAE
- SMACNA

## References

[edit]

1. <sup>^</sup> Fundamentals volume of the *ASHRAE Handbook*, Atlanta, GA, USA, 2005
2. <sup>^</sup> *Designer's Guide to Ceiling-Based Room Air Diffusion*, Rock and Zhu, ASHRAE, Inc., Atlanta, GA, USA, 2002
3. <sup>^</sup> **a b c d e f** ASHRAE Handbook: Fundamentals, 2021
  - v
  - t
  - eHeating, ventilation, and air conditioning

**Fundamental  
concepts**

- Air changes per hour
- Bake-out
- Building envelope
- Convection
- Dilution
- Domestic energy consumption
- Enthalpy
- Fluid dynamics
- Gas compressor
- Heat pump and refrigeration cycle
- Heat transfer
- Humidity
- Infiltration
- Latent heat
- Noise control
- Outgassing
- Particulates
- Psychrometrics
- Sensible heat
- Stack effect
- Thermal comfort
- Thermal destratification
- Thermal mass
- Thermodynamics
- Vapour pressure of water

## Technology

- Absorption-compression heat pump
- Absorption refrigerator
- Air barrier
- Air conditioning
- Antifreeze
- Automobile air conditioning
- Autonomous building
- Building insulation materials
- Central heating
- Central solar heating
- Chilled beam
- Chilled water
- Constant air volume (CAV)
- Coolant
- Cross ventilation
- Dedicated outdoor air system (DOAS)
- Deep water source cooling
- Demand controlled ventilation (DCV)
- Displacement ventilation
- District cooling
- District heating
- Electric heating
- Energy recovery ventilation (ERV)
- Firestop
- Forced-air
- Forced-air gas
- Free cooling
- Heat recovery ventilation (HRV)
- Hybrid heat
- Hydronics
- Ice storage air conditioning
- Kitchen ventilation
- Mixed-mode ventilation
- Microgeneration
- Passive cooling
- Passive daytime radiative cooling
- Passive house
- Passive ventilation
- Radiant heating and cooling
- Radiant cooling
- Radiant heating
- Radon mitigation
- Refrigeration
- Renewable heat
- Room air distribution
- Solar air heat
- Solar combisystem
- Solar cooling



- Air conditioner inverter
- Air door
- Air filter
- Air handler
- Air ionizer
- Air-mixing plenum
- Air purifier
- Air source heat pump
- Attic fan
- Automatic balancing valve
- Back boiler
- Barrier pipe
- Blast damper
- Boiler
- Centrifugal fan
- Ceramic heater
- Chiller
- Condensate pump
- Condenser
- Condensing boiler
- Convection heater
- Compressor
- Cooling tower
- Damper
- Dehumidifier
- Duct
- Economizer
- Electrostatic precipitator
- Evaporative cooler
- Evaporator
- Exhaust hood
- Expansion tank
- Fan
- Fan coil unit
- Fan filter unit
- Fan heater
- Fire damper
- Fireplace
- Fireplace insert
- Freeze stat
- Flue
- Freon
- Fume hood
- Furnace
- Gas compressor
- Gas heater
- Gasoline heater
- Grease duct

**Measurement  
and control**

- Air flow meter
- Aquastat
- BACnet
- Blower door
- Building automation
- Carbon dioxide sensor
- Clean air delivery rate (CADR)
- Control valve
- Gas detector
- Home energy monitor
- Humidistat
- HVAC control system
- Infrared thermometer
- Intelligent buildings
- LonWorks
- Minimum efficiency reporting value (MERV)
- Normal temperature and pressure (NTP)
- OpenTherm
- Programmable communicating thermostat
- Programmable thermostat
- Psychrometrics
- Room temperature
- Smart thermostat
- Standard temperature and pressure (STP)
- Thermographic camera
- Thermostat
- Thermostatic radiator valve
- Architectural acoustics
- Architectural engineering
- Architectural technologist
- Building services engineering
- Building information modeling (BIM)
- Deep energy retrofit

**Professions,  
trades,  
and services**

- Duct cleaning
- Duct leakage testing
- Environmental engineering
- Hydronic balancing
- Kitchen exhaust cleaning
- Mechanical engineering
- Mechanical, electrical, and plumbing
- Mold growth, assessment, and remediation
- Refrigerant reclamation
- Testing, adjusting, balancing

**Industry organizations**

- AHRI
- AMCA
- ASHRAE
- ASTM International
- BRE
- BSRIA
- CIBSE
- Institute of Refrigeration
- IIR
- LEED
- SMACNA
- UMC
- Indoor air quality (IAQ)
- Passive smoking
- Sick building syndrome (SBS)
- Volatile organic compound (VOC)
- ASHRAE Handbook
- Building science
- Fireproofing
- Glossary of HVAC terms
- Warm Spaces
- World Refrigeration Day
- Template:Home automation
- Template:Solar energy

**Health and safety**

**See also**

**Authority control databases: National**                                                                                                                                                                                                                                                                                                                                            

## **Cole County Historical Museum**

**4.5 (16)**

**Photo**

Image not found or type unknown

## **Jefferson Barracks Park**

**4.8 (2321)**

**Photo**

Image not found or type unknown

## **Jefferson County Historical Village**

**4.7 (145)**

**Photo**



## **Visit Jefferson County PA**

**0 (0)**

**Photo**

Image not found or type unknown

## **Jefferson County Convention & Visitors Bureau**

**4.4 (30)**

**Photo**

Image not found or type unknown

## **Jefferson Historical Museum**

**4.8 (239)**

## **Driving Directions in Jefferson County**

---

**Driving Directions From Lowe's Home Improvement to Royal Supply Inc**

**Driving Directions From Target to Royal Supply Inc**

**Driving Directions From Rent-A-Center to Royal Supply Inc**

[https://www.google.com/maps/dir/AT%26T+Store/Royal+Supply+Inc/@38.5123479,-90.4445559,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJbbRvyNvP2lcR2\\_xVCHVWi90.4445559!2d38.5123479!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e0](https://www.google.com/maps/dir/AT%26T+Store/Royal+Supply+Inc/@38.5123479,-90.4445559,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJbbRvyNvP2lcR2_xVCHVWi90.4445559!2d38.5123479!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e0)

[https://www.google.com/maps/dir/Barnes+%26+Noble/Royal+Supply+Inc/@38.511952,-90.4473798,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJzUt\\_YtnP2lcRIUmrKk17V-0!2m2!1d-90.4473798!2d38.511952!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e2](https://www.google.com/maps/dir/Barnes+%26+Noble/Royal+Supply+Inc/@38.511952,-90.4473798,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJzUt_YtnP2lcRIUmrKk17V-0!2m2!1d-90.4473798!2d38.511952!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e2)

<https://www.google.com/maps/dir/Gravois+Bluffs+Plaza/Royal+Supply+Inc/@38.506734,-90.4441552,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sChIJJe7gFtuDP2lcRQ6812gglaUY90.4441552!2d38.5067342!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e1>

**Driving Directions From Visit Jefferson County PA to Royal Supply Inc**

**Driving Directions From Jefferson Historical Museum to Royal Supply Inc**

**Driving Directions From Jefferson Historical Museum to Royal Supply Inc**

**Driving Directions From Jefferson County Historical Village to Royal Supply Inc**

**Driving Directions From Gardens of Jefferson County to Royal Supply Inc**

## Driving Directions From Cliff Cave County Park to Royal Supply Inc

<https://www.google.com/maps/dir/Cliff+Cave+County+Park/Royal+Supply+Inc/@38.46090.2907029,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-90.2907029!2d38.4608653!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e0>

<https://www.google.com/maps/dir/Gardens+of+Jefferson+County/Royal+Supply+Inc/@85.386436,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-85.386436!2d38.7357841!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e2>

<https://www.google.com/maps/dir/Jefferson+County+Museum/Royal+Supply+Inc/@39.277.8585595,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-77.8585595!2d39.2898682!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e1>

<https://www.google.com/maps/dir/Jefferson+Historical+Museum/Royal+Supply+Inc/@39.294.346001,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-94.346001!2d32.7556415!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e3>

<https://www.google.com/maps/dir/Jefferson+Landing+State+Historic+Site/Royal+Supply+Inc/@39.292.1702861,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-92.1702861!2d38.5785499!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e0>

<https://www.google.com/maps/dir/Rockford+Park/Royal+Supply+Inc/@38.4211807,-90.5904922,14z/data=!3m1!4b1!4m14!4m13!1m5!1m1!1sunknown!2m2!1d-90.5904922!2d38.4211807!1m5!1m1!1sChIJQUY-I2XQ2lcReCWJfc6UEZo!2m2!1d-90.480394!2d38.4956035!3e2>

## Reviews for Royal Supply Inc

---

## Royal Supply Inc

Image not found or type unknown

**bill slayton**

**(1)**

Went to get a deadbolt what they had was one I was told I'd have take it apart to lengthen and I said I wasn't buying something new and have to work on it. Thing of it is I didn't know if it was so that it could be lengthened said I didn't wanna buy something new I had to work on just to fit my door. He got all mad and slung the whole box with part across the room. A real business man. I guess the owner approves of his employees doing as such.

## Royal Supply Inc

Image not found or type unknown

**Toney Dunaway**

**(5)**

This is another amazing place where we will do much more business. They are not tyrannical about the totally useless face diapers, they have a great selection of stock, they have very knowledgeable staff, very friendly staff. We got the plumbing items we really needed and will be getting more plumbing items. They also have central units, thermostats, caulking, sealants, doors, seems everything you need for a mobile home. We've found a local treasure and will be bringing much more business. Their store is clean and tidy as well!

## Royal Supply Inc

Image not found or type unknown

**Terry Self**

**(1)**

Horrible workmanship, horrible customer service, don't show up when they say they are. Ghosted. Was supposed to come back on Monday, no call no show. Called Tuesday and Wednesday, left messages both days. Nothing. Kinked my line, crooked to the pad and house, didn't put disconnect back on, left the trash.....

## Royal Supply Inc

Image not found or type unknown

**Gidget McCarthy**

**(5)**

Very knowledgeable, friendly, helpful and don't make you feel like you're inconveniencing them. They seem willing to take all the time you need. As if you're the only thing they have to do that day. The store is clean, organized and not cluttered, symmetrical at that. Cuz I'm even and symmetricals biggest fan. It was a pleasure doing business with them and their prices are definitely reasonable. So, I'll be doing business with them in the future no doubt.



## Royal Supply Inc

Image not found or type unknown

Ae Webb

(5)

Royal installed a new furnace and air conditioner just before we got our used mobile home. Recently, the furnace stopped lighting. Jared (sp?) made THREE trips to get it back to good. He was so gracious and kind. Fortunately for us it was still under warranty. BTW, those three trips were from Fenton, Missouri to Belleville, Illinois! Thanks again, Jared!

Comparing Replacement Part Prices for Various Systems [View GBP](#)

Royal Supply Inc

Phone : +16362969959

City : Fenton

State : MO

Zip : 63026

Address : Unknown Address

### Google Business Profile

Company Website : <https://royal-durhamsupply.com/locations/lenexa-kansas/>

[Sitemap](#)

[Privacy Policy](#)

[About Us](#)