Big Easy AC Heating Launches Residential Air Duct Installation Service

October 14, 2025

NEW ORLEANS, LA - October 14, 2025 -

Big Easy AC Heating launched services for installing residential air ducts in August 2025, expanding its HVAC service portfolio to address growing demand for professional ductwork solutions. The service addition positions the family-owned company to capture market share in the air duct sector, which reached 5 billion dollars in North America in 2024 and is projected to grow at a 3.9 percent compound annual growth rate through 2034.

The timing of Big Easy AC Heating's service expansion aligns with broader industry trends driving air duct installation demand. The North American air duct market is experiencing growth fueled by residential and commercial construction activity, with new installation projects accounting for 64.2 percent of market revenue in 2024. Construction spending in the United States surpassed 1.05 trillion dollars in 2022 and is forecast to reach 1.5 trillion dollars by 2025, creating sustained demand for HVAC system components, including ductwork.

Big Easy AC Heating now provides services for installing residential air ducts, including new ductwork installation, air duct cleaning, repair, and replacement. The service addresses the relationship between duct quality and HVAC system performance, where inefficient duct systems can cause energy losses of up to 30 percent according to U.S. Department of Energy data.

Indoor air quality concerns have emerged as a significant market driver for air duct services. Research indicates that 89 percent of Americans spend most of their time indoors, where pollutant concentrations can reach two to five times higher levels than outdoor air. This awareness has increased homeowner focus on duct condition and maintenance, as airborne particles including volatile organic compounds, dust, and pollen circulate through HVAC systems and can contribute to respiratory problems.

The company's service launch comes as the residential sector demonstrates strong growth potential in the air duct market. Residential applications are projected to expand at the highest compound annual growth rate during the forecast period, driven by construction activity and demand for energy-efficient ductwork that reduces heat waste. This growth reflects broader trends toward improved indoor air quality in residential HVAC systems.

Energy efficiency regulations have influenced the dynamics of the air duct market. Stricter building efficiency standards and green building certifications such as LEED have increased demand for properly installed and sealed ductwork. The growth in LEED-certified construction in the United States has driven adoption of high-performance duct materials that minimize air leakage and improve system efficiency.

Big Easy AC Heating operates as a family-owned business with an established presence in residential HVAC services. The air duct installation service expansion diversifies the company's capabilities beyond heating system installation, cooling system installation, and system maintenance. This comprehensive approach allows property owners to address multiple HVAC components through a single service provider.

Professional air duct installation addresses technical requirements including duct sizing calculations, material selection, connection integrity, and building code compliance. Properly installed ductwork affects system performance by optimizing air distribution efficiency and minimizing energy waste from air leaks or inadequate insulation. These factors influence long-term operating costs for residential heating and cooling systems.

The air duct services market has benefited from technological developments in materials and installation methods. Advanced materials offering improved insulation properties and leakage protection have enhanced the energy efficiency of duct systems. Market participants increasingly focus on lightweight, durable materials that provide better thermal performance while simplifying installation processes.

Market data indicates that galvanized steel air ducts accounted for 2.8 billion dollars in market value in 2024, reflecting a preference for durable materials in residential and commercial applications. However, polymer air duct segments are projected to grow at 3.6 percent compound annual growth rate through 2034, demonstrating market evolution toward alternative materials.

Big Easy AC Heating provides consultation appointments for property owners considering air duct installation. The consultation process assesses existing system conditions, identifies improvement opportunities, and develops installation approaches suited to specific property requirements. Written estimates document project costs and completion timetables before work begins.

The company offers financing options for air duct installation projects, addressing upfront cost considerations that can influence homeowner decisions about ductwork replacement or system upgrades. System selection varies based on property size, layout configuration, and heating and cooling capacity requirements.

Maintenance of air ducts extends beyond initial installation. Regular inspection, cleaning to remove particle buildup, and repair of deteriorated sections preserve air distribution efficiency and prevent indoor air quality degradation. The U.S. Department of Energy notes that duct systems with air leaks or poor insulation increase heating and cooling costs significantly.

Market analysts project continued expansion in the air duct sector through 2031, with residential applications representing key growth opportunities. The National Kitchen and Bath Association's Skilled Labor Workforce Study from January 2025 reported that 58 percent of firms describe labor shortages as moderate to severe, up from 41 percent in 2020. This labor market dynamic affects project timelines and service availability across the HVAC installation sector.

Big Easy AC Heating's new service reflects strategic positioning in the residential HVAC market. Air ducts function as critical infrastructure for heating and cooling distribution, and installation quality directly impacts system performance, energy efficiency, and indoor air quality outcomes over the operational life of HVAC equipment.

The company processes service inquiries through phone and online contact channels during business hours. Installation projects are coordinated based on property owner schedules and project scope requirements.

Industry observers note that duct installation services have gained prominence as homeowners prioritize energy efficiency and indoor air quality in residential environments. Market growth projections through 2034 indicate sustained demand for professional ductwork installation and maintenance services across residential

and commercial applications. For questions visit https://www.bigeasyacheating.com/contact/.

###

For more information about Big Easy AC Heating, contact the company here:Big Easy AC HeatingMark Twain5046084636info@bigeasyacheating.comNew Orleans, LA

Big Easy AC Heating

Big Easy AC Heating is the premier HVAC contractor in New Orleans, LA. We?re experts in the industry, and we can help you find the perfect system for your needs.

Website: https://www.bigeasyacheating.com/

Email: info@bigeasyacheating.com

Phone: 5046084636