



The first of its kind in Trane's lineup, the P-Series modular blower system distributes cool and warm air quietly and efficiently from your electric heat pump throughout your home.

♥ EFFICIENT

TRANE



P0V0

MODULAR BLOWER



Designed for space saving and easy wiring, Trane's modular blowers are available in four different widths, which means you can find the perfect direct-fit replacement in your gas furnace location.

ONE MODEL FAMILY. MULTIPLE BENEFITS.

For customers who want to move away from a gas furnace and air conditioner to a high-efficiency, all-electric heat pump system, Trane's P-Series modular blowers make the conversion simple. These modular blowers work together with a Trane 2-stage or TruComfortTM variable-speed heat pump to quietly and efficiently circulate warm or cool air throughout your home. Industry-leading features include our patented VorticaTM II blower and variable-speed blower motor with Comfort-RTM humidity control, which deliver whole-home comfort during every season. The exclusive AirTiteTM design ensures maximum efficiency and savings on your energy bills. Add it all up, and it's never been easier to transition from fossil fuels to a modern heat pump system.



SEET™ TESTED

Every Trane system is put through some of the most extreme conditions found in nature in our SEET™ [Systems Extreme Environmental Test] lab. Put through five years of severe wear and tear in just a few months, our products can stand up to the harshest environments imaginable.



AMERICA'S MOST TRUSTED® HVAC BRAND 6 CONSECUTIVE YEARS¹



MOST RELIABLE HEATING AND COOLING EQUIPMENT BRAND²

¹Trane was named America's Most Trusted HVAC brand/system by Lifestory Research, a national research firm, based on a 2019 study of 11,000 consumers actively shopping or considering a product as compared with peer organizations of like size and complexity. Trane has received the highest numerical score for years 2015, 2016, 2017, 2018, 2019 & 2020. Your experiences may vary. Visit lifestoryresearch.com ²Trane Technologies Marketing Insights. Trane Brand Consumer Survey. July 2020.



AirTite™ Design

Minimizes air loss for more efficient operation, helping you save money.

Durable Painted Cabinet

Built to last with its corrosion-resistant steel and painted finish.

Wiring Connections

Match standard wiring for gas furnaces, eliminating the need for expensive electrical work when converting to a heat pump system.



A CLOSER LOOK

34" Height

Saves space and helps make the transition from furnace to modular blower and heat pump easier than ever.

Fully Insulated Cabinet

Reduces operating noise to keep your home quiet as well as comfortable.

Exclusive Vortica™ II Blower

Helps deliver just the right amount of air no matter the season.

Variable-Speed Blower Motor with Comfort-R™

Controls home humidity while evenly distributing conditioned air.

ONE SMART SYSTEM FOR ALL FOUR SEASONS



During warm weather, your Trane electric heat pump draws heat from inside your house and radiates it outside, using the modular blower to circulate cool air.



During cooler weather, your heat pump reverses to pull heat from the outside in to warm your home.

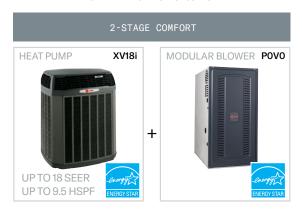
PAIR WITH A HEAT PUMP.

The older your total system is, and the larger, older, or less energy-efficient your home is, the greater the opportunity you have for energy savings by converting to a heat pump. Equipped with technologies such as two-stage and variable speed compressors, Trane heat pumps pair up perfectly with P-Series modular blowers—keeping you consistently comfortable as well as increasing the potential for lower monthly bills. In addition, a new heat pump can reduce greenhouse gas emissions by 46–54% over its lifetime compared to natural gas alternatives.¹

HOW DOES STAGING WORK?

Unlike conventional systems that are either on or off, a variable speed or staged heat pump system can operate at different speeds to meet heating or cooling demand. For example, during a mildly cool fall day, your Trane heat pump would run at its lowest stage. If the temperature dropped, the heat pump would ramp up to a higher stage to produce more heat. When matched with a variable-speed heat pump, the P-Series variable-speed blower motor helps keep your home at just the right temperature, by running at lower speeds for longer periods of time to deliver consistent comfort. With the P-Series modular blower, you can say goodbye to temperature swings and variable humidity—and say hello to feeling just right, all of the time.

HEAT PUMP XV20i HEAT PUMP XV20i THEAT PUMP XV2



WHAT IS SEER?

Seasonal Energy Efficiency Ratio (SEER) is an air conditioner's maximum efficiency rating, similar to the miles per gallon for your car.

WHAT IS HSPF?

Heating Seasonal Performance Factor (HSPF) measures heat pump efficiency during the average heating season. The higher the number, the more efficient the unit.

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RUN YOUR HOME FROM WHEREVER LIFE TAKES YOU.

Nexia® allows you to manage your home remotely using most web-enabled mobile devices¹. With just the touch of a button, you can unlock a door, turn on lights, or adjust your heating & cooling from a distance to save you energy. Simply put, Nexia gives you home automation in the most simple and accessible way. The result? You can connect with your home, even when you're not at home.





WHY IS INDOOR AIR QUALITY IMPORTANT?

We spend 90% of our time indoors, and 70% of that is in our home² where the air can be up to 5X poorer quality than the air outside³. To help improve your indoor air, Trane offers a complete portfolio of air filtration equipment for whole home solutions for new and existing units.



TRANE CLEANEFFECTS® AIR CLEANER

Utilizes patented technology to deliver cleaner air to the whole home by removing up to 99.98% of airborne particles⁴ that pass through the reusable filter, including 99.9% of the Influenza A (H1N1) virus⁵. This level of filtration makes it up to 100X more effective than a standard 1" filter6. Plus, it's the ONLY whole-home electronic air cleaner that is certified asthma & allergy friendly by the Asthma & Allergy Foundation of America.



ENERGY RECOVERY VENTILATORS (ERV)

Provide an energy-efficient way to exchange air inside your home with fresh air from outside, removing lingering odors like cooking smells while improving overall air quality.



HUMIDIFIERS AND DEHUMIDIFIERS

Deliver the right amount of moisture to the air throughout your home, adjusting from summer to winter.

Contact your Dealer or visit Trane.com/Residential to learn more.

⁴Based on 3rd party testing of particle removal efficiency down to 0.3 microns (2005) ⁵As reported by airmid healthgroup in ASCR092142v2 (2015) | ⁶Assuming <1% removal rate of 0.3–10 micron particles



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