Trane heat pumps are a smart, versatile and quiet way to heat and cool your home in a mild climate. Units are available in SEER ratings up to 21 and HSPF ratings up to 10 for maximum efficiency and lower energy bills.
WE FREEZE.
BROIL.
STRESS.
DROP.
SHOCK.
EXPOSE.
LISTEN.
AND TAKE THEM HOME WITH US.

WE’RE NOT THE ONLY ONES TALKING ABOUT TRANE’S RELIABILITY.

MORE STAGES MEANS MORE COMFORT FOR YOU.

A heat pump’s number of stages or speeds determines how efficiently it manages the temperature, humidity, and comfort of your home. Trane’s TruComfort™ variable-speed systems can run at 500–750 different speeds to meet heating and cooling demands—delivering the ultimate in whisper-quiet comfort.

EFFICIENTLY SIMPLE.

Trane’s two-stage and one-stage systems provide excellent value along with reliable cooling and heating comfort and efficiency. Options include low-profile units, compressor sound insulators and WeatherGuard tops on select models.

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.

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
7 CONSECUTIVE YEARS^1

MOST RELIABLE HEATING AND COOLING EQUIPMENT BRAND^2


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AMERICA'S MOST TRUSTED® HVAC BRAND

7 CONSECUTIVE YEARS


MOST RELIABLE HEATING AND COOLING EQUIPMENT BRAND


The XV20i shown is for illustration purposes only. Please note that features and components may vary by model. As part of our continuous product improvement, Trane reserves the right to change specifications and design without notice.

FEATURES

<table>
<thead>
<tr>
<th>XV20i</th>
<th>XV19 Low Profile</th>
<th>XV18</th>
<th>XL18i</th>
<th>XL16i</th>
<th>XR17</th>
<th>XR16 Low Profile</th>
<th>XR15</th>
<th>XR14</th>
</tr>
</thead>
<tbody>
<tr>
<td>ComfortLink™ II Capability</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Climatuff® Compressor (stages)</td>
<td>750</td>
<td>500-700**</td>
<td>750</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>1</td>
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<tr>
<td>Capacity Variability %</td>
<td>25 – 100*</td>
<td>30-100+</td>
<td>25 – 100*</td>
<td>70/100</td>
<td>100</td>
<td>70/100</td>
<td>100</td>
<td>100</td>
</tr>
<tr>
<td>Compressor Sound Insulator</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Overall Sound Power Level [dB(A)]</td>
<td>54 – 76</td>
<td>43-57*</td>
<td>54 – 76</td>
<td>72 – 74</td>
<td>70 – 74</td>
<td>72 – 74</td>
<td>70 – 75</td>
<td>69-74</td>
</tr>
<tr>
<td>Spine Fin™ Coil</td>
<td>✔</td>
<td>Plate fin</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>✔</td>
<td>Plate fin</td>
</tr>
<tr>
<td>High SEER Efficiency (up to)</td>
<td>21.00</td>
<td>19.50</td>
<td>18.00</td>
<td>18.00</td>
<td>17.00</td>
<td>17.00</td>
<td>17.25</td>
<td>17.00</td>
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<tr>
<td>High HSPF Efficiency (up to)</td>
<td>10.00</td>
<td>11.50</td>
<td>10.00</td>
<td>9.50</td>
<td>9.60</td>
<td>9.60</td>
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<tr>
<td>WeatherGuard™ top</td>
<td>✔</td>
<td>✔</td>
<td></td>
<td></td>
<td></td>
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</tbody>
</table>

All Trane heat pumps have a 10 year limited warranty on the outdoor coil and all other internal functional parts (residential use). The XV20i/XV18 and XL units have a 12 year limited warranty on the compressor, while the XV19 and XR units have a 10 year limited warranty on the compressor.

*Sound pressure levels per ARI 275

** XV20i/XV18/XV19 vary speed in 1/10 of 1% increments

+ 2 & 3 ton are 50-100%, 4 ton is 35-100%, 5 ton is 30-100%
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.

¹Nexia Remote Climate Access is included with the purchase of a connected control. Adding accessories to your Nexia system requires a monthly subscription for remote access via most web-enabled smartphones and computers.

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 friendly⁷ 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.

³Based on 3rd party testing of particle removal efficiency down to 0.3 microns (2005)
⁴As reported by amid healthgroup in ASOR98216v2 (2015)  |  ⁵Assuming <1% removal rate of 0.3-10 micron particles

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About Trane

Trane - by Trane Technologies (NYSE: TT), a global climate innovator - creates comfortable, energy efficient indoor environments for commercial and residential applications. For more information, visit Trane.com or TraneTechnologies.com

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