

THE SMART DECISION FOR COMFORT.

Choosing a DavisAire system means choosing reliable comfort and performance at an unbeatable price. It's a system that works hard for you—right now and for years to come.

Comfort that Cares for the Future.

Our new refrigerant technology reduces global warming potential by 78%*. That means your home stays comfortable while making a positive difference for the planet.



EFFICIENCY RATINGS

When comparing heat pumps, check the SEER (cooling) and HSPF (heating) ratings. Higher ratings mean better efficiency—and lower energy bills.

The new SEER2 and HSPF2 standards reflect real-world testing conditions. Think of it like comparing highway vs. city gas mileage: these updated ratings provide a more accurate picture of how your system performs in everyday use, which is why the numbers may look slightly lower.



SUPERIOR COIL PROTECTION

Every DavisAire AC and heat pump features a rugged coating to help protect against corrosion, extending the life and reliability of your system for years of worry-free comfort.



IMMEDIATE SAVINGS

Choosing a high-efficiency system doesn't just save on energy—it could save you money up front. We'll guide you through available rebates and energy incentives to help lower the cost of your new system.



REPLACEMENT VS REPAIR?

Key points to consider:

- Unit Age ACs or Heat pumps 10–12 years old could require replacement.
- Technology updates Newer models are more efficient, easier to control, and use eco-friendly refrigerants. Older units rely on R-22 refrigerant, which is scarce, costly, and harmful to the environment.
- Repair costs If repairs are adding up to more than half the cost of a new unit, replacement is often the smarter choice.





Built-in intelligence fine-tunes your comfort and keeps temperatures just right, all while fitting with a wide range of existing equipment

DavisAire 7HP19V Ultra high efficiency modulating heat pump

Upgrade your comfort with a DavisAire inverter heat pump—the smart replacement for your HVAC system. Offering efficiency ratings up to 17.1 SEER2 and 8.5 HSPF2, this variable-speed system delivers whisper-quiet performance—less than half the noise of a standard single-stage AC—while maximizing heating and cooling efficiency at a price that fits your budget.* With five operating modes, you can fine-tune the balance between comfort and energy savings. And when paired with your furnace in a dual-fuel setup, it provides instant comfort, improved efficiency, and dependable performance all year long.

DavisAire 7HP14F mid range efficiency modulating heat pump

Year-round comfort you can count on.

The 7HP14F offers impressive efficiency—up to 16.2 SEER2 and 7.5 HSPF2—when paired with a compatible furnace or air handler. For the best performance and energy savings, your local dealer can help you choose the perfect system combination for your home.

7AC14F P high efficiency (up to 17seer-2) AC condenser

With efficiency starting at 14.3 SEER2 (up to 16.2 SEER2 when combined with a properly matched furnace or air handler) and ENERGY STAR® certification, this system can help lower energy costs and may qualify you for rebates. Its low-maintenance design and corrosion protection technology keep it running strong for years, while a durable single-stage compressor ensures reliable performance. Plus, it's ready for the future with 2025 refrigerant compliance.

7AC13F P Mid range efficiency (up to 15.9 seer-2) AC condenser

Count on the 7AC13F for year-round comfort and peace of mind, with efficiencies between 13.4 and 15.2 SEER2. Built for reliability and consistent performance, it keeps your home at the perfect temperature every time you walk through the door.**



Enhanced motor technology designed to extend the life of your equipment and ensure reliable performance

^{*} Minimum levels of only 61 dBA, tested and rated in accordance with AHRI Standard 270.

^{**} DavisAire 13.4 SEER2 units are only available in the Northern U.S. and Canada per government regulations.

