





Our leading heat pump offers these features:

Engineered with Lennox' most advanced cold climate technology

SilentComfort $^{\text{TM}}$ technology for peace, quiet and comfort

Composite unit base and top, plus the galvanized steel cabinet's powder finish, prevent corrosion in any climate

Our most innovative cabinet design makes it more durable, quieter and faster to install and service

Dual-fuel compatible with Lennox® furnaces or all-electric compatible with Lennox air handlers

Our 2025 compliant systems are equipped with a Refrigerant Detection System (RDS) to ensure safe operation

The Most Precise and Efficient Heat Pump Available⁶, Featuring Lennox' Most Advanced Cold Climate Technology

SL22KLV Compliant with 2025 Refrigerant Regulations **Energy Efficiency** Up To 21.10 SEER2, 13.20 EER2, 10.50 HSPF2 $\langle \rangle$ Ultimate Comfort System™ Product Stages Of Cooling Variable-Capacity Inverter Compressor Precise Comfort® Technology ENERGY STAR® Certified17 Most Efficient Cold Climate Sound Rating As Low As 58 dB $\langle \rangle$ Quantum™ Coil Removes Humidity From The Home Highest Removal Rate $\langle \rangle$ Fully Digital $\langle \rangle$ Qualifies for 25C Federal Tax Credit



FIND REBATES AND TAX CREDITS:

Visit www.lennox.com/buyers-guide/offers-and-savings/rebates.



Ultimate Comfort System™ Product

Combines the best of the Dave Lennox Signature® Collection to create an unprecedented whole-home comfort system that seamlessly and intelligently works together to stay finely tuned to your home and deliver consistently clean, perfect air.

ENERGY STAR® Certified

HVAC equipment with the ENERGY STAR label meets or exceeds federal guidelines for energy-efficient performance.

Seasonal Energy Efficiency Ratio (SEER2)

This rating determines a heat pump's efficiency. The higher the SEER2 rating, the more energy-efficient it is.

Heating Seasonal Performance Factor (HSPF2)

A heating efficiency rating for heat pumps. A higher-rated HSPF2 heat pump will result in less energy use and increased energy savings over the life of the system.

Fully Digital

A truly digital product is designed to pair with the Lennox S40 Smart Thermostat as part of a fully communicating home comfort system. Sensors in the equipment allow the thermostat to diagnose issues and automatically make system adjustments to more accurately and efficiently maintain temperature, humidity and air quality.

2025 Compliant Refrigerant

These products are compliant with 2025
EPA regulations for lower global warming
potential (GWP) refrigerants. The Lennox choice of
2025 Compliant Refrigerant has a lower GWP than its
predecessor and is formulated to provide excellent,
reliable performance of your system for years to come.

Dual-Fuel Compatibility

An HVAC system that pairs an electric heat pump with a gas furnace and alternates between the two fuel sources to maximize comfort and efficiency.

All-Electric Compatibility

An HVAC system that pairs an electric air conditioner or heat pump with an electric air handler, eliminating the need for natural gas while helping to lower energy bills and reduce greenhouse gas emissions.

Precise Comfort® Technology

Finely-tunes and adjusts cooling output in tiny increments, perfectly matching your energy use with your comfort, making it the highest-efficiency, variable-capacity heat pump available.

Warranty Your Way™

For eligible Dave Lennox Signature® Collection, homeowners have the opportunity to obtain the default 2 years parts only extension (for a total of 12-years parts only coverage) or, in lieu of that option, they have the opportunity to receive 3 years of labor coverage (for a total of 10 years parts and 3 years labor). Other terms, conditions, and exclusions apply. For more information, visit www.Lennox.com/WarrantyYourWay.

How does single-stage, two-stage & variable-capacity work?



72° Single-Stage

Unit is either on or off, creating wide temperature swings.



Two-Stage

Unit runs at either low or high speed, using the lower speed 80% of the time.



Variable-Capacity

Unit runs at low most of the time, using only the amount of energy necessary to meet comfort need.