

60°

50°

40°

30°

TEMPERATURE (°F)

HOURS

Base House	100.3 kWh
Energy House	39.7 kWh
Savings	64%



labeled efficient



DAVE LENNOX
signature
COLLECTION

ELITE SERIES

MERIT SERIES



ENERGY
STAR®
qualified
heating
and cooling
products

Look for the Lennox logo and ENERGY STAR® label



According to the U.S. Environmental Protection Agency (EPA), as much as half of the energy used in your home goes to heating and cooling. You can enjoy a significant reduction in your energy bills by choosing from the Lennox® products listed below, which have all earned the government-backed ENERGY STAR label by meeting or exceeding energy efficiency requirements set forth by the EPA.

For additional savings opportunities, keep in mind that some of Lennox' ENERGY STAR qualified products are also eligible for government tax credits, as well as rebate programs offered by local utility companies. Please consult your tax advisor for more detailed information.

Investing in Lennox heating and cooling products that have earned the ENERGY STAR label is a smart choice. You'll enjoy the benefits of lower energy costs, greater comfort and proven reliability for many years to come.

Dave Lennox Signature® Collection

XC21 Air Conditioner

(Up to 21.00 SEER)

The most quiet and efficient central air conditioner you can buy¹

XC17 Air Conditioner

(Up to 18.00 SEER)

The most efficient single-stage air conditioner you can buy²

XP19 Heat Pump

(Up to 18.60 SEER and 9.30 HSPF)

The most quiet and efficient heat pump you can buy¹

XP17 Heat Pump

(Up to 17.70 SEER and 9.50 HSPF)

The most efficient single-stage heat pump you can buy²

XPG15 Heat Pump

(Up to 16.20 SEER and 9.20 HSPF)

The quietest heat pump you can buy²—optimized for dual-fuel performance

G71MPP Variable Capacity Gas Furnace

(95% AFUE)

The quietest furnace you can buy⁴

15GCSX Gas/Electric Packaged Unit

(Up to 15.00 SEER and 78% AFUE)

Remarkably efficient comfort

15CHAX Packaged Cooling System

(Up to 15.00 SEER)

Remarkably efficient packaged unit for reliable performance

15CHPX Packaged Heat Pump

(Up to 15.00 SEER and 8.00 HSPF)

Remarkably efficient packaged unit for virtually any application

Elite® Series

XC16 Air Conditioner

(Up to 17.20 SEER)

High-efficiency, two-stage cooling

XC14 Air Conditioner

(Up to 16.20 SEER)

Quiet and efficient cooling comfort

XC13 Air Conditioner

(Up to 15.50 SEER)

Reliable and responsible home cooling

XP16 Heat Pump

(Up to 16.50 SEER and 9.50 HSPF)

High-efficiency, two-stage comfort

XP14 Heat Pump

(Up to 16.00 SEER and 9.50 HSPF)

Reliable and responsible home cooling and heating

XP13 Heat Pump

(Up to 15.50 SEER and 8.50 HSPF)

Reliable and responsible home cooling and heating

G61V Variable Speed Gas Furnace

(Up to 95% AFUE)

High-efficiency gas furnace

G61 Gas Furnace

(Up to 95% AFUE)

Two-stage, high-efficiency heating

G51 Gas Furnace

(Up to 92.10% AFUE)

High-efficiency, high-comfort heating

Merit® Series

14ACX Air Conditioner

(Meets or exceeds 14.00 SEER)

Economical, environmentally responsible home cooling

14HPX Heat Pump

(Meets or exceeds 14.00 SEER/

meets or exceeds 7.70 HSPF)

Economical, environmentally responsible home cooling and heating

G43 Gas Furnace

(Up to 92.10% AFUE)

Economical, high-efficiency gas heating

- 1 A combination of sound ratings established per AHRI's test standard: 270; and efficiency ratings established per AHRI's test standard: ANSI/AHRI 210/240-2008.
- 2 Efficiency claim based on comparison of single-stage air conditioning products' SEER as published in AHRI (December 2009). Actual system efficiency may vary. Consult a Lennox Dealer or AHRI (www.ahridirectory.org) for exact system efficiencies.
- 3 Air conditioners/heat pumps have sound ratings established per AHRI's test standard: 270. Size for size, as a product family, these air conditioners/heat pumps have the lowest published sound ratings of any major U.S. brand of air conditioning/heat pump equipment.
- 4 Based on sound pressure levels during steady-state, high-fire and low-fire operation of Lennox G71MPP-36B-070 and leading competitive units at midpoint temperature rise and minimum external static pressure when set up per Section 4.5.3 of AHRI 260.

Note: Proper sizing and installation of equipment is critical to achieve optimal performance. Split system air conditioners and heat pumps must be matched with appropriate coil components to meet ENERGY STAR® criteria. Visit www.energystar.gov for details.



Innovation never felt so good.™

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