

Dave Lennox *Signature*[®] Collection XP25 Heat Pump



Energy efficiency

- » **The most precise and efficient heat pump you can buy***
- » **Up to 23.50 SEER and 10.20 HSPF** efficiency ratings
- » **ENERGY STAR[®] qualified****—Meets or exceeds EPA guidelines for energy efficiency

Precise home comfort

- » **Precise Comfort[™] technology** keeps air within 0.5 degree of your set temperature, filling every inch of your home with perfectly cooled air
- » **Inverter-driven compressor** can adjust cooling output in increments as small as 1%, using only the exact amount of energy you need to stay comfortable
- » **Climate IQ[™] technology** modifies system output depending on geographical area to deliver greater comfort and humidity control

Quiet operation

- » **Lowest operating noise levels** of any heat pump available

Environmentally responsible

- » **SunSource[®] Solar-Ready option** allows you to add solar modules and create a solar-powered system that reduces energy consumption and utility costs

Reliable performance

- » **High-quality construction** features heavy-gauge, galvanized steel that's been tested in the most extreme environments to ensure maximum durability
- » **10-year limited warranty** on compressor and covered components***

Optimize your system

- » **icomfort[™]-enabled Technology**—Works with the icomfort Wi-Fi[®] thermostat to enable One-Touch Away Mode, remote access and more
- » **iHarmony-ready**—Integrates with the iHarmony[™] Zoning System to provide advanced airflow control while saving energy in your home



The XP25 has earned the ENERGY STAR Most Efficient 2013 label, which means it is recognized as one of the most efficient products that qualify for ENERGY STAR.



Choosing an ENERGY STAR qualified product like the XP25 can improve your comfort, while also helping you save energy and money. For other ways it pays to make your home more efficient, visit ItPaysToLiveSmart.com.

*Efficiency claim based on comparison of air conditioning and heat pump products' SEER as published in AHRI (January 2013). Actual system combination efficiency may vary; consult a Lennox Dealer or AHRI for exact system efficiencies. Precision claim based on the cooling capacity range of the XC/XP25-036 units as compared to equivalent-sized competitive variable capacity compressor units.

**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. Ask your Lennox dealer for details or visit energystar.gov.

***Applies to residential applications only. See actual warranty certificate for details.

This page is for summary purposes only. Please refer to Lennox product literature for full details.

DAVE LENNOX
signature[®]
COLLECTION



XP25

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