High-Wall Mini-Split Inverter Systems
Cooling Only and Heat Pump

LENNOX

Innovation and Performance

THE QUIET AND RELIABLE SOLUTION

The mini-split system from Lennox offers an elegant solution for your cooling or heating needs. Save energy with these systems without sacrificing your comfort. Choose the unit that matches your cooling needs and select from the different efficiency ratings, keeping in mind that the higher SEER, the more potential savings you get! We offer a great variety of Inverter and conventional (on/off) systems.

NEW FEATURES

- Stylish design LED display (on/off option)
- Temperature control enhanced
- Dehumidification function activated from remote control
- Low noise levels up to 29dB
- Remote control Lennox I-Feel for enhanced comfort
- Display feature in °C or °F on the remote control
- Auto-clean fan helps keep coil clean and dry
- Galvanized steel construction (outdoor)
- Special condenser fan design
- Self-diagnosis detects system errors
- Auto-restart restores programmed functions
- Programmable on/off feature

Enhancing Features

INVERTER SYSTEMS (18 AND 23 SEER FAMILIES)

When the cost of electricity is a concern or you need to improve your comfort without breaking the bank, the inverter technology brings you potential savings, faster cooling (or heating), and higher noise reduction than standard systems.

R410A INVERTER

Lennox brings you the latest technology. An Inverter unit is a variable speed system that increases its capacity as required by the internal load. This means that you only pay what you consume.

Lennox proudly offers you a 18 SEER family with capacities of 9 to 36 MBh, as well as the 23 SEER family with capacities fom 9 to 36 MBH. Please see the specifications for actual performance. All our Inverter units have been AHRI certified, which ensures that our equipment will perform according to its capacity and efficiency specifications.

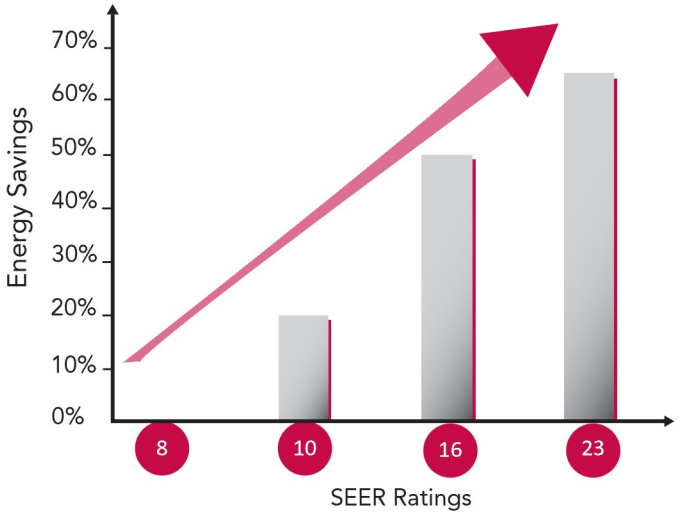
Our Inverter systems bring you additional benefits:

Indoor Air Quality (IAQ)
A carbon filter to absorb odors and other compounds in the air.

Auto-clean fan
Operates for a short period after shutdown to keep the unit dry and clean.

Optional wired controller
To avoid losing the remote control.

Energy Savings Based on SEER Efficiency
(Mini-Split Ductless Systems with Inverter Technology)



*SEER stands for Seasonal Energy Efficiency Ratio and is a measure of cooling efficiency. The higher the SEER, the greater your energy savings.