



Lennox Powered by Samsung mini-split systems offer these features:

Variable-capacity operation means unit runs at low most of the time, using only the amount of energy necessary to meet comfort need

Effortless control available in wireless remote or wall-mounted thermostat

Operate and monitor your unit from almost anywhere, anytime through the SmartThings app

	Single-zone, high-efficiency, variable-capacity, cold climate mini-split heat pump MWLD	Single-zone, high-efficiency, variable-capacity mini-split heat pump MWPD	Single-zone, standard-efficiency, variable-capacity mini-split heat pump MWHD
Low GWP Refrigerant			
Operating Range	Operates As Low As -22°F	Operates As Low As -5°F	Operates As Low As -5°F
Energy Efficiency	Up To 25.0 SEER2 11.0 HSPF2	Up To 25.0 SEER2 11.0 HSPF2	Up To 25.0 SEER2 10.0 HSPF2
Sound Rating - Indoor	As Low As 22 dB	As Low As 22 dB	As Low As 22 dB
Sound Rating - Outdoor	As Low As 45 dB	As Low As 45 dB	As Low As 45 dB
ENERGY STAR® Certified ¹⁷			
Limited Warranty On Compressor	7-Year	7-Year	7-Year
Limited Warranty On Covered Components	5-Year	5-Year	5-Year
Extendable Warranty Available ¹²			



FIND REBATES:

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

www.lennox.com 1-800-9-LENNOX

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Seasonal Energy Efficiency Ratio (SEER2)

This rating determines an air conditioner or 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.

Cold Climate Technology

Cold climate technology ensures constant comfort and efficiency, even in extremely cold conditions.

ENERGY STAR® Certified

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

Low GWP Refrigerant

These products utilize a more environmentally friendly refrigerant with a significantly lower global warming potential (GWP) than previous refrigerants. You can count on our Low GWP Refrigerant products to provide excellent, reliable performance for years to come, all while supporting a more sustainable future.



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



72°

Single-Stage

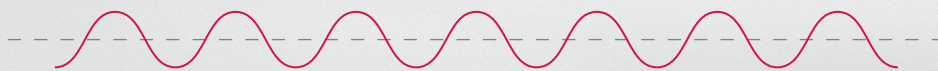
Unit is either on or off, creating wide temperature swings.



72°

Two-Stage

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



72°

Variable-Capacity

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

