

NEW PRODUCT INNOVATION



REAL COMFORT, REAL CONNECTION, REAL CONTROL

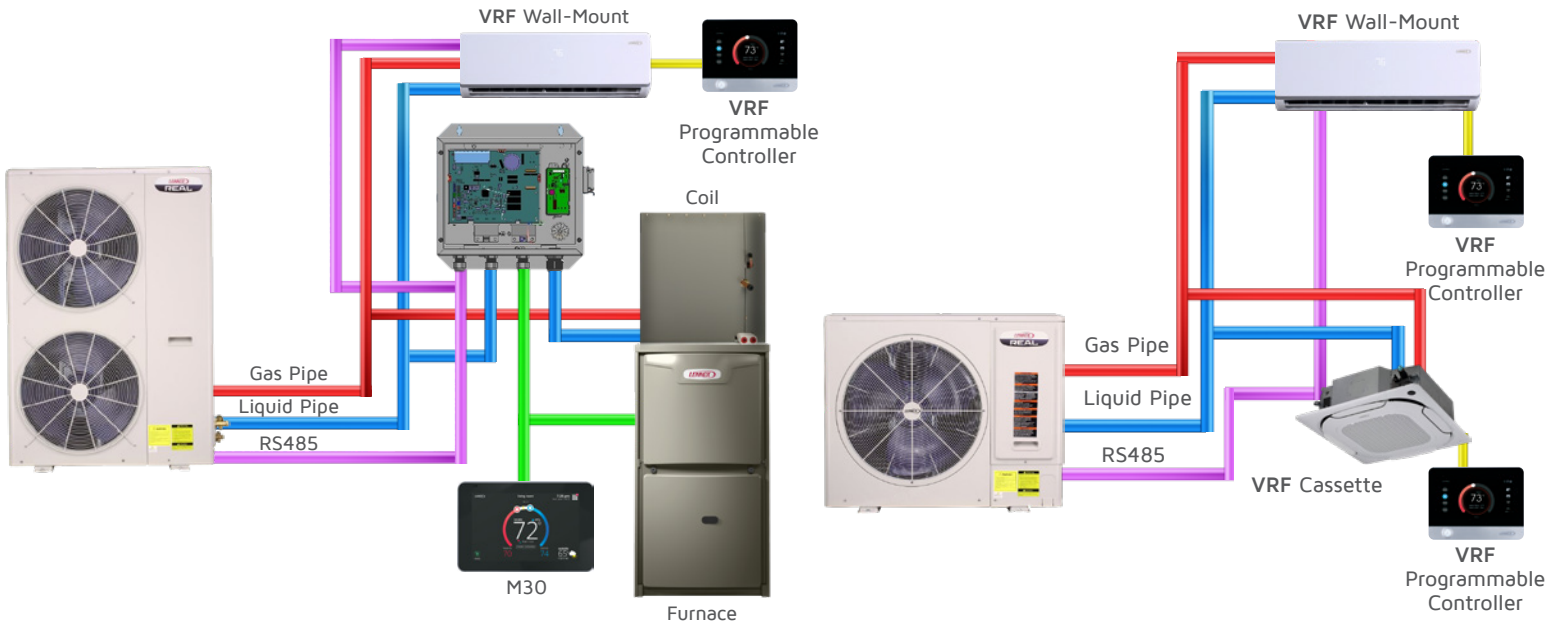
With Lennox REAL™ you take command of comfort, connection and control in multiple spaces, at different temperatures, regardless of the time of day. Advanced technology, simple installation and superior serviceability. Exactly the solution you would expect from the experts at Lennox.

Key Features

- Operation down to -13°F in heating
- Sound levels as low as 40 dBA
- Total piping length of 492 ft.
- 1.5-5 ton single and dual fan heat pump
- Reuse existing line sets
- Precise temperature control
- Connect up to 9 indoor units
- Dual Fuel capability



MULTI-ZONE APPLICATIONS



REAL COMFORT

Lennox REAL™ provides precise temperature control regardless of the indoor unit style, VRF or traditional.

REAL CONNECTION

Available in 1.5 to 5-ton configurations with options to control up to nine zones.

REAL CONTROL

With multiple control options available, it can be customized to create an ideal environment in any zone.

LENNOX REAL™ PERFORMANCE SPECIFICATIONS

NOM. TON	MODEL	CAPACITY (BTU/H)	COOLING DATA				HEATING DATA				PHYSICAL DATA		Operation Range
			SEER2		EER2		CAPACITY (BTU/H)	HSPF2		DIMENSIONS H X W X L (IN.)	NET WT. (LBS.)	HEATING/COOLING	
			Ducted	Non-Ducted	Ducted	Non-Ducted		Ducted	Non-Ducted				
1.5	VPC018H4M-3P	18,200	17.1	19.2	11.7	12.5	20,000	8.8	9.4	34-1/64 x 41 x 20-5/8	176	-13°F to 86°F (HEATING) 5°F to 122°F (COOLING)	
2	VPC024H4M-3P	24,400	17.2	18.8	10.8	12.2	26,000	8.8	9.2	34-1/64 x 41 x 20-5/8	176		
3	VPC036H4M-3PS	36,000	17.4	18.4	9.4	11.7	35,600	8.8	9	34-1/64 x 41 x 20-5/8	176		
3	VPC036H4M-3PD	36,000	17.7	19.2	11.7	12.1	40,000	9.2	9.5	52-1/4 x 36 x 15-3/4	238		
4	VPC048H4M-3P	48,000	16.6	19	9.4	11	50,000	9	9.3	52-1/4 x 36 x 15-3/4	238		
5	VPC060H4M-3P	57,500	17.2	18.8	8.9	9.5	60,000	8.7	9	52-1/4 x 36 x 15-3/4	238		

CONTACT YOUR LOCAL SALES MANAGER TODAY!

Due to Lennox' ongoing commitment to quality Specifications, Ratings and Dimensions subject to change without notice and without incurring liability.