

NEW PRODUCT ANNOUNCEMENT

LENNOX® VRF AHU CONTROL KIT



BRINGING EVEN MORE FLEXIBILITY TO THE VRF LINEUP.

The new Lennox® VRF AHU Control Kit allows you to combine traditional residential equipment—like furnaces and air handlers—with the efficiency and flexibility of Mini-VRF outdoor units for a feature-rich system that's both economical and adaptable.

KEY FEATURES INCLUDE:

- Compatible with cooling coils in 3- to 5-ton capacities
- Utilizes the same Electronic Expansion Valve (EEV) and controls algorithm used in Lennox VRF equipment for precise and efficient comfort control
- Simplified installation with 2 piping connections
- Comes with up to 328 feet of total system piping, giving the system the flexibility to fit most designs*



*Lennox AHU Control kit is intended for use with Lennox residential furnaces and coils only. All designs must be approved by Lennox VRF Operations team to eliminate any compatibility issues.

FOR MORE INFORMATION ABOUT THE LENNOX VRF AHU CONTROL KIT,
VISIT LENNOXVRF.COM, TALK TO YOUR LOCAL SALESPERSON, OR CALL 1-844-GET-VRF1.

LENNOX® VRF AHU CONTROL KIT



CONNECTING EFFICIENT PERFORMANCE WITH APPLICATION FLEXIBILITY.

The Lennox VRF AHU Control Kit creates an HVAC solution that is adaptable, efficient and customizable. Each system benefits from the smart design features of the Mini-VRF outdoor unit, features that deliver more application flexibility and temperature-control options.

- Lennox Mini-VRF outdoor units are designed for efficient performance, even in the harshest climates.
- Lightweight, compact and quiet, Lennox Mini-VRF outdoor units are able to fit into small spaces, making them ideal for multi-family dwellings like apartments and condos where lot space is limited.
- Designed with inverter technology, Lennox Mini-VRF outdoor units are consistently efficient, maximizing energy usage and energy savings.
- Lennox Mini-VRF outdoor units offer multi-zone temperature control for customizable comfort.

Spec Table								
AHU Control Kit Model #	Capacity Range (BTU/h)	Power Supply (V/ph/Hz)	Height (in.)	Width (in.)	Depth (in.)	Pipe Connections (in.)		
						Mini-VRF Model	Liquid Pipe	Vapor Pipe
V8AHUK01-2P	30,000 - 60,000	208-230/1/60	14-3/4	12-3/4	6	VPA036H4M-2P	3/8	3/4
						VPA048H4M-2P	3/8	3/4
						VPA060H4M-2P	3/8	3/4 or 7/8*

*Vapor pipe size when using VPA060H4M-2P is determined by length of liquid pipe. Use 7/8 in. if liquid pipe is >148 feet.



Learn more about VRF at LennoxVRF.com.