



GE APPLIANCES

VRF Multi-Position Air Handler



R32 Leak Detector

Standard integrated R32 leak detector for enhanced safety and compliance.

Multi-Position Installation

Completely adaptable frame for Up/Downflow or Horizontal Left/Right Installation. Compact 21" depth for easier installation.

Reduced Air Leakage

Low leak constructed galvanized steel.

Airflow Control & Configurable Air Return Options

Maintains stable air volume. Optional air return configurations: Bottom or rear air return for flexible duct design.

MRV-Link

- Wireless communication
- Zigbee wireless protocol
- Simple installation
- Easy to service

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SOLUTIONS

VRF Multi-Position Air Handler Specifications



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MWAX***NE2AA AHU

Model	Sound (dBA)	Dimensions (in.)	Approx. Unit Weight (lbs.)	AHRI Rated Capacity BTU/hr
MWAX009NE2AA	52/50/48/46/44	47 x 17-1/2 x 21	128	9,000
MWAX012NE2AA	54/52/50/48/46	47 x 17-1/2 x 21	128	12,000
MWAX018NE2AA	59/57/55/52/49	47 x 17-1/2 x 21	133	18,000
MWAX024NE2AA	62/59/57/55/53	47 x 17-1/2 x 21	133	24,000
MWAX030NE2AA	68/66/62/59/56	47 x 17-1/2 x 21	133	30,000
MWAX036NE2AA	74/72/70/68/67	47 x 17-1/2 x 21	133	36,000
MWAX042NE2AA	71/68/65/62/61	53 x 21 x 21	170	42,000
MWAX048NE2AA	72/69/66/63/62	53 x 21 x 21	170	48,000
MWAX054NE2AA	76/74/72/69/67	57 x 24-3/4 x 21	192	54,000
MWAX060NE2AA	77/76/73/70/68	57 x 24-3/4 x 21	192	60,000