MODEL NUMBER FXMQ96MFVJU, VRV INDOOR UNITS - FXMQ_MF SERIES

100% outside air processing unit

Utilize a single VRV piping system to provide both comfort space conditioning and fresh air treatment from the FXMQ_MFVJU series.

- Capacity range from 48 MBH to 96 MBH
- 100% outside air with discharge air temperature control
- Optional MERV 8 and MERV 13 filters



Specifications | Dimensions | Application | Features | Benefits

Spe	Specifications -					
	Family	FXMQ_MF				
	Model Type	Ducted				
	Cooling Capacity	96000 Btu/h				
	Heating Capacity	59000 Btu/h				
	Fan Air Flow Rate	1236 ft³/min				
	External Static Pressure	1.03 in				
	Sound Pressure Level	48 dBA				
	Minimum Circuit Ampacity	4.1 A				
	Maximum Overcurrent Protection	15 A 15				
	Frequency	60 Hz				
	Voltage	230∨				

	Weight	271 lb				
Dimensions –						
	Depth	43-5/16 in				
	Width	54-3/8 in				
	Height	18-1/2 in				
	Pipe Connections - Liquid	3/8 in				
	Pipe Connections - Gas	7/8 in				
	Pipe Connections - Drain	PS1B (female thread)				

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Application

• 100% Outside Air Conditioning

Features

- Service access from below
- Greater design flexibility with a capacity range extended to 96 MBH
- Improved ductwork and filtration flexibility with high CFM and ESP capabilities of up to 0.96" W.G.
- 100 % OA capable with discharge air temperature control
- Optional MERV 8 and 13 filters
- Standard Limited Warranty: 10-year warranty on compressor and all parts

Benefits

• Can connect to heat pump or heat receovery VRV

Air filter is not standard accessory, but please mount it in the duct system of the suction side. Select its dust collection efficiency (gravity method) 50 % or more.