

SUBMITTAL DATA - OUTDOOR UNIT **VPA192H4M-2Y**

VPA096H4M-2Y + VPA096H4M-2Y VRF HEAT PUMP

Job:		Engineer:
Location:		Architect:
Schedule No.:		Date:
System Designation:		For: DReference DApproval DReview DConstruction
FEATURES		
Two-pipe heat pump	 Hinged electrical box fo 	r ease of maintenance • Intelligent Duty Cycle operation

- Accelerated complete coil defrost
- High efficiency DC Inverter scroll compressor
- Night Silent operation

WARRANTY

- Compressor 10 year limited warranty
- All other components 10 year limited warranty *See warranty for details

SPECIFICATIONS

PERFORMANCE				
Cooling Capacity ¹ (Btu/h)	Nominal	192,000		
	Rated ²	184,000		
EER	Ducted	11.50		
	Non-Ducted	11.90		
IEER	Ducted	22.40		
	Non-Ducted	21.90		
Heating Capacity ¹ (Btu/h)	206,000			
COP47	Ducted	3.60		
	Non-Ducted	3.74		
COP17	Ducted	2.30		
	Non-Ducted	2.40		
ELECTRICAL DATA				
Power Supply ³ (V/Hz/Ph)	208-230/60/3			
Minimum Circuit Ampacity (36.1 + 36.1			
Maximum Overcurrent Prote	60 + 60			
Compressor RLA (A)	26 + 26			
No. of Compressors	1 + 1			
Outdoor Fan Power Input (V	(2) 260/260			
Outdoor Fan FLA (A)	(2) 1.8/1.8			
GENERAL DATA				
Connection Ratio	50% to 130%			
Max. # of Indoor Units	33 units			
Sound Pressure Level (dBA	62			
Outdoor Fan Air Volume (cf	(2) 7215			
Refrigerant type	R-410A			
Factory refrigerant charge (28 lbs. 11 oz.			



DIMENSIONS (each unit)			
Unit Dimensions (in)	Height Width	63-1/8	
		49-1/2	
	Depth	30-1/8	
Liquid Pipe Connection (in)	1/2		
Gas Pipe Connection (in)	7/8		
Gas Balance Pipe Connection (in)	3/4		
	L.P.	7/8	
Shipping Weight (lb)	668		
Net Weight (lb)	631		

NOTES

- 1. Cooling and Heating Capacity data is rated at the following conditions: Cooling: 80°FDB / 67°FWB Indoor, 95°FDB Outdoor Heating: 70°FDB Indoor, 47°FDB / 43°FWB Indoor
- 2. Complies with AHRI 1230-2014 testing standards

CERTIFIED₁₇

3. Operating Voltage Range: 191V to 247V



DISCLAIMER – Due to Lennox' ongoing commitment to quality, Specifications, Ratings and Dimensions subject to change without notice and without incurring liability. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be performed by a qualified installer and servicing agency. 495374 (201804) ©2018 Lenn Installation and service must be performed by a qualified installer and servicing agency.

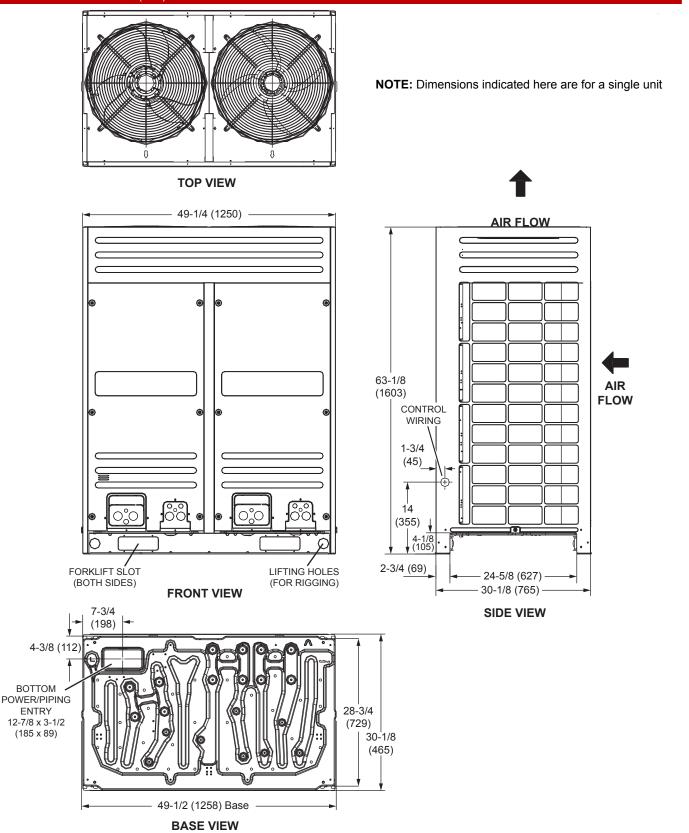
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