

SUBMITTAL DATA - OUTDOOR UNIT VPA264L4M-2G

VPA072L4M-2G + VPA096L4M-2G + VPA096L4M-2G VRF LOW AMBIENT HEAT PUMP

Job:	Engineer:
Location:	Architect:
Schedule No.:	Date:
System Designation:	For: □Reference □Approval □Review □Construction

FEATURES

- · Built-in Base Pan Heater
- Hinged electrical box for ease of maintenance
- · High efficiency DC Inverter scroll compressors
- Two-pipe heat pump

Nominal	264,000		
Rated ²	252,000		
Ducted	10.50		
	11.30		
	20.30		
Non-Ducted	21.90		
_	282,000		
	3.42		
	3.60		
	2.26		
Non-Ducted	2.33		
	460/60/3		
Power Supply ³ (V/Hz/Ph)			
Minimum Circuit Ampacity (A)			
Maximum Overcurrent Protection (A)			
Compressor RLA (A)			
No. of Compressors			
Outdoor Fan Power Input (W)			
Outdoor Fan FLA (A)			
GENERAL DATA			
Connection Ratio			
Max # of Indoor Units			
Refrigerant type			
	22 lbs.		
DIMENSIONS			
Height	63-1/8		
Width	49-1/4		
Depth	30-1/8		
	1/2		
	7/8		
	(3) 781		
	Ducted Non-Ducted Ducted Non-Ducted Ducted Non-Ducted Ducted Non-Ducted Toucted Non-Ducted Height Width		



WARRANTY4

- Compressor 10 year limited warranty
- All other components 10 year limited warranty

NOTES

- Cooling and Heating Capacity data is rated at the following conditions:
 Cooling: 80°FDB / 67°FWB Indoor, 95°FDB Outdoor
 - Cooling: 80°FDB / 67°FWB Indoor, 95°FDB Outdoor Heating: 70°FDB Indoor, 47°FDB / 43°FWB Indoor
- ${\scriptstyle 2.\ Complies\ with\ AHRI\ 1230-2014\ testing\ standards}\\$
- 3. Operating Voltage Range: 423V to 497V
- 4. See Warranty for Details







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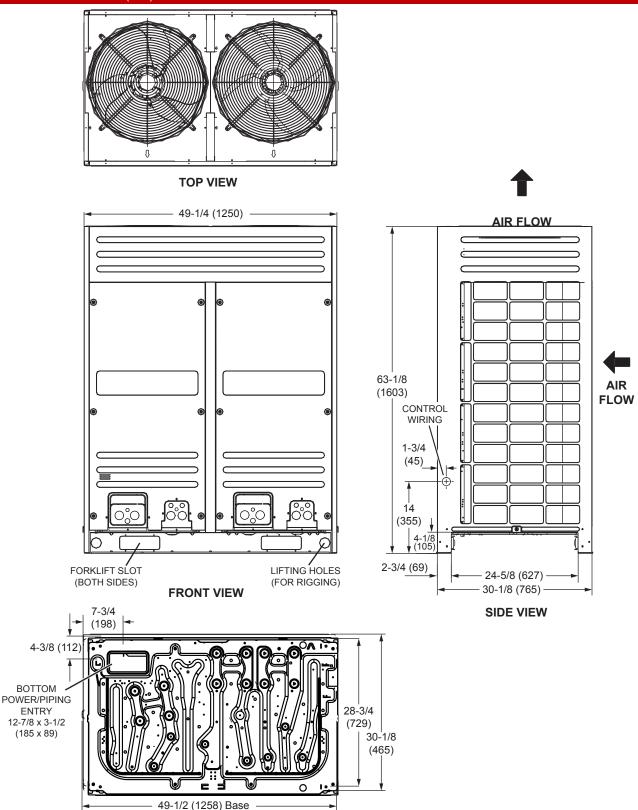
DIMENSIONS - INCHES (MM)

BOTTOM

ENTRY

12-7/8 x 3-1/2

(185 x 89)



BASE VIEW