

Job:

Location:

Schedule No.:

System Designation:

Wall Mounted Indoor Unit

FEATURES

- Pre Heat Function
- Auto Addressing
- Auto Swing Louvers
- Electronic Expansion Valve
- Auto Restart
- DC Fan Motor

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SPECIFICATIONS PERFORMANCE				
Cooling Capacity ¹ (Btu/h)		15,000		
Heating Capacity ¹ (Btu/h)	17,100			
Airflow (CFM)	400			
	High Medium	340		
	Low	300		
External Static Pressure (in.				
Sound Pressure (dBA)	40			
Sound Pressure (dDA)	High Medium	37		
	Low	35		
ELECTRICAL DATA	LOW	00		
Power Supply (V/Hz/Φ)		208-230/60/1		
Minimum circuit ampacity (0.34			
Max. Overcurrent Protection	15			
Cooling Power Input ² (W)	(MOCP)	35		
Cooling Rated current (A)	0.35			
Heating Power Input ² (W)	35			
Heating Rated current (A)	0.35			
Indoor Fan Motor Input (W)		26		
DIMENSIONS				
Unit Dimensions (in)	Height	12-3/8		
	Width	39		
	Depth	8-3/4		
Liquid Pipe Connection (in)		1/4		
Gas Pipe Connection (in)		1/2		
Condensate drain connection	ר (in)	5/8		
Unit Shipping Weight (lb)		38		
Unit Net Weight (Ib)		30		

SUBMITTAL DATA - INDOOR UNIT VWMB015H4-2P

VRF HEAT PUMP & HEAT RECOVERY

Architect:

Date:

For: DReference DApproval DReview DConstruction

- Flare Connections
- LED Display
- Washable Filter
- Refrigerant R-410A
- · Seven capacity sizes from 7,000 to 30,000 Btu/h



OPTIONAL ACCESSORIES

□Non-Programmable Controller	V0STAT54P
Programmable Controller	V0STAT51P
□Infrared Wireless Controller	V0STAT52P-1
□Infrared Sensor	V0SNSR78P-1
□Hotel Keycard Interface	V0CTRL88P-1

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 Outdoor
- 2. Power Input values are rated at high fan speed.



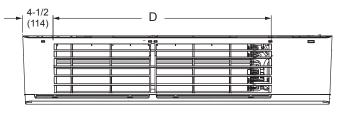
Engineer:



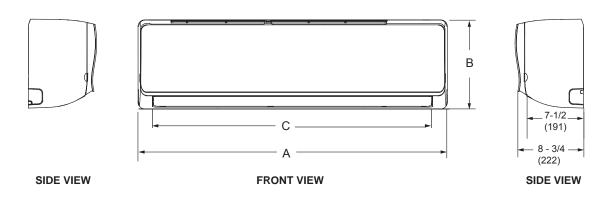
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VRF HEAT PUMP & HEAT RECOVERY

DIMENSIONAL DRAWINGS - INCHES (MM)



TOP VIEW



	А		В		С		D	
Size	in		in		in	100 100	in	
	in.	mm	in.	mm	in.	mm	in.	mm
007, 009, 012, 015, 018	39	991	12-3/8	314	34-5/8	879	27	686