

# SUBMITTAL DATA - INDOOR UNIT **VWMB**030H4-2P

VRF HFAT	PLIMP &	HFAT	RFCOVFRY

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

# **Wall Mounted Indoor Unit**

## **FEATURES**

- Pre Heat Function
- · Auto Addressing
- Auto Restart
- Auto Swing Louvers
- Electronic Expansion Valve
- DC Fan Motor
- Flare Connections
- LED Display
- · Washable Filter
- Refrigerant R-410A
- Seven capacity sizes from 7,000 to 30,000 Btu/h

SPECIFICATIONS				
PERFORMANCE				
Cooling Capacity <sup>1</sup> (Btu/h)		30,000		
Heating Capacity <sup>1</sup> (Btu/h)	34,100			
Airflow (CFM)	High	700		
	Medium	600		
	Low	480		
External Static Pressure (in.	WC)	-		
Sound Pressure (dBA)	High	48		
	Medium	44		
	Low	40		
ELECTRICAL DATA				
Power Supply (V/Hz/Φ)		208-230/60/1		
Minimum circuit ampacity (	0.65			
Max. Overcurrent Protection	(MOCP)	15		
Cooling Power Input <sup>2</sup> (W)		60		
Cooling Rated current (A)		0.5		
Heating Power Input <sup>2</sup> (W)		60		
Heating Rated current (A)	0.5			
Indoor Fan Motor Input (W)	52			
DIMENSIONS				
Unit Dimensions (in)	Height	13-1/2		
	Width	47		
	Depth	10-3/8		
Liquid Pipe Connection (in)		3/8		
Gas Pipe Connection (in)		5/8		
Condensate drain connectio	5/8			
Unit Shipping Weight (lb)	51			
Unit Net Weight (lb)		38		



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.



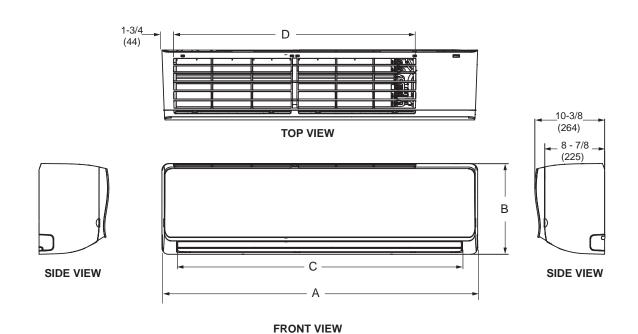




# SUBMITTAL DATA – INDOOR UNIT VWMB030H4-2P

VRF HEAT PUMP & HEAT RECOVERY

## DIMENSIONAL DRAWINGS - INCHES (MM)



	Α		В		С		D	
Size		Ι	_	I	_	I		
	in.	mm	in.	mm	in.	mm	in.	mm
030	47	1194	13-1/2	343	42-1/2	1080	36	914