

Job:

Location:

Schedule No.:

System Designation:

3x3 Ceiling Cassette Indoor Unit

FEATURES

• Auto Restart

- Pre Heat Function
- Auto Addressing
- Integral Condensate PumpECM Motor
- 360° Air Distribution

SPECIFICATIONS		
PERFORMANCE		
Cooling Capacity ¹ (Btu/h)		12,000
Heating Capacity ¹ (Btu/h)		13,600
Airflow (CFM)	High	560
	Medium	460
	Low	390
External Static Pressure (in. WC) -		
Sound Pressure (dBA)	High	42
	Medium	38
	Low	37
ELECTRICAL DATA		
Power Supply (V/Hz/Φ)		208-230/60/1
Minimum circuit ampacity (MCA)		0.62
Max. Overcurrent Protection (MOCP)		15
Cooling Power Input ² (W)		39
Cooling Rated current (A)		0.40
Heating Power Input ² (W)		33
Heating Rated current (A)		0.45
Indoor Fan Motor Input (W)		33
DIMENSIONS		
Unit Dimensions (in)	Height	9
	Width	33-1/8
	Depth	33-1/8
Diffuser Panel Dimensions (ir	, 0	1-3/4
	Width	37-3/8
Liquid Pipe Connection (in)	Depth	37-3/8
		1/4
Gas Pipe Connection (in) Condensate drain connection (in)		1/2
		71
Unit Shipping Weight (lb) Unit Net Weight (lb)		54
Diffuser Panel Shipping Weight (lb)		18
	b)	10
Dinuser Faher weight (I	0)	11

SUBMITTAL DATA – INDOOR UNIT V33B012H4-2P

VRF HEAT PUMP & HEAT RECOVERY

Engineer:

Architect:

Date:

For: Reference Approval Review Construction

- Flare Connections
 - LED Display
- Washable Filter
- Refrigerant R-410A
- Eight capacity sizes from 9,000 to 48,000 Btu/h

OPTIONAL ACCESSORIES

□Non-Programmable Controller	V0STAT54P
Programmable Controller	V0STAT51P
□Infrared Wireless Controller	V0STAT52P-1
□Infrared Sensor	V0SNSR78P-1
□HHE Relay Kit	V0CTRL92P-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.

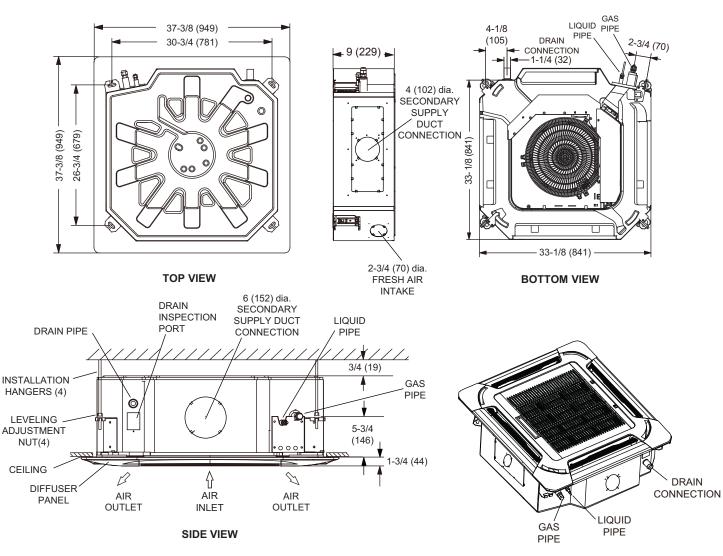




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VRF HEAT PUMP & HEAT RECOVERY

DIMENSIONAL DRAWINGS - INCHES (MM)



BOTTOM (PANEL) VIEW