



Submittal Data Sheet: VRFI-72FA-H2B(55)5

INDOOR UNIT



VRFI-72FA-H2B(55)5



Wall Controller Included

ACCESSORIES

- BRIDGE CONTROLLER/THERMOSTAT
- COPPER/WIRE/ACC.SET
- DUCT CONNECTOR FLANGE-RA
- DUCT CONNECTOR FLANGE-DA

Job Name:		Tag #:	
Location		Date:	
General Contractor:		Mechanical Contractor:	
Sales Representative:		Sales Engineer:	
Submitted by:		Drawing #:	
Reference		PO #:	

One System, Two Functions

Designed with DC Inverter technology, this unit filters, cools, dehumidifies, and heats outdoor air, then duct delivers fresh air to any space needed.

Lower Operating Costs

Unit can control refrigerant output according to actual need, to ensure constant airflow temperature. By adjusting power output, high power light-load operation can be avoided.

Requires Less Installation Space

Especially suited for places that have limited installation space.

Model	VRFI-72FA-H2B(55)5	
Connection Pipes		
Liquid Connecting Pipe Diameter	in.	ø3/8
Gas Connecting Pipe Diameter	in.	ø3/4
Drain Pipe External Diameter	in.	1 3/16
Drain Pipe Internal Diameter	in.	1 1/16

Dimensions & Weight Indoor Unit		
Dimensions (W x D x H)	in.	58 3/8 x 31 1/8 x 15 1/8
Net/Gross Weight	lbs.	181 / 229

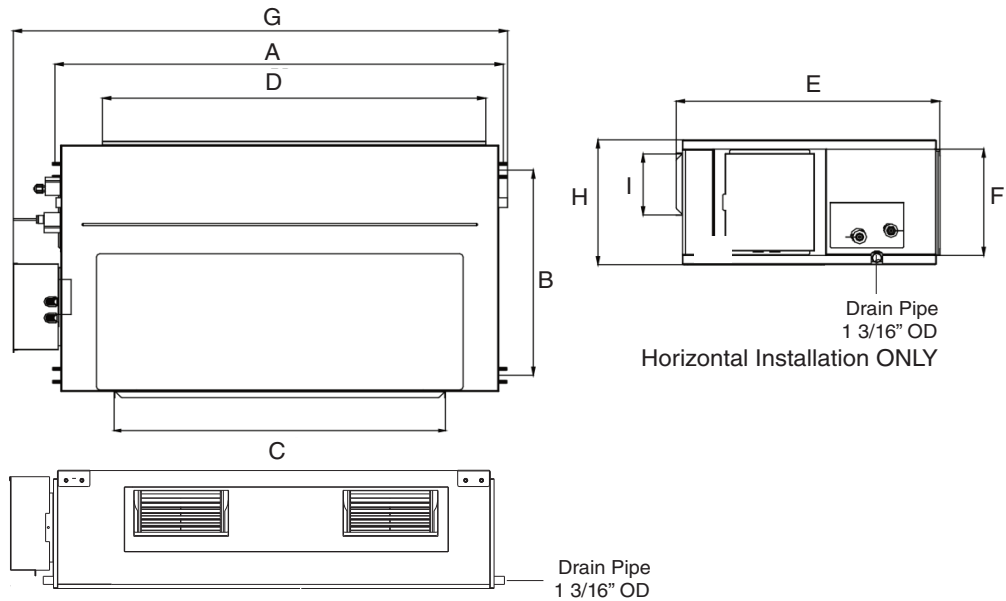
Model	VRFI-72FA-H2B(55)5	
Cooling Capacity	Btu/h	72000
Heating Capacity	Btu/h	55000
Power Supply	V/Ø/Hz	208~230 / 1 / 60
Power Consumption	W	760
Airflow Volume (High / Medium / Low)	m³/h	2000 / 2000~3500
	CFM	1177 / 1177~2060
Related Current Heating / Cooling	A	4.3
MCA	Amp	5.375
MOP	Amp	15
ESP	Pa	200 / 50~270
	WC	up to 1.09
Sound Pressure Level (H / M / L)	dB(A)	50
Refrigerant		R410A



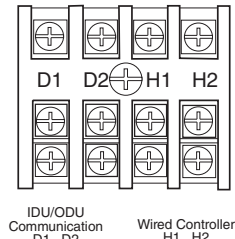
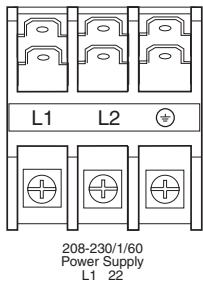
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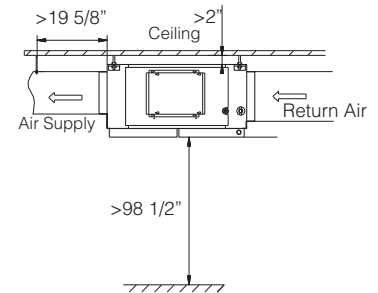
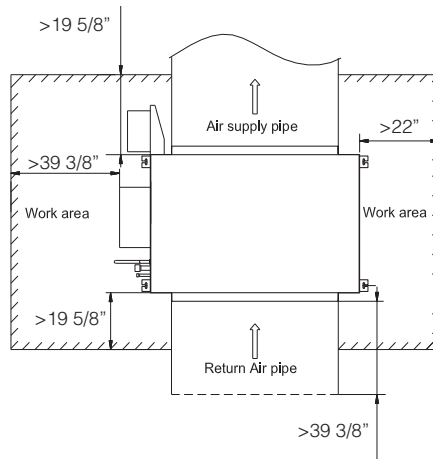
Dimensions (inches)	
A	53 1/4"
B	24 7/8"
C	39"
D	45 1/4"
E	31 1/8"
F	12 7/8"
G	58 3/8"
H	15 3/16"
I	7 1/2"



WIRING



CLEARANCE



FEATURES

- Powerful fresh air handling
- 208-230/1/60 power input
- Quiet and efficient heating & cooling.
- Wide working ambient temperature ranges
- Compact design
- Unit ships pressurized with nitrogen.
- Two drain line connections
- Durable powder coated cabinet
- Standard flare brass connection valves
- Knock-outs for refrigerant pipes and wires
- Built to ETL/UL/CSA/AHRI standards
- Easy installation and maintenance

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