

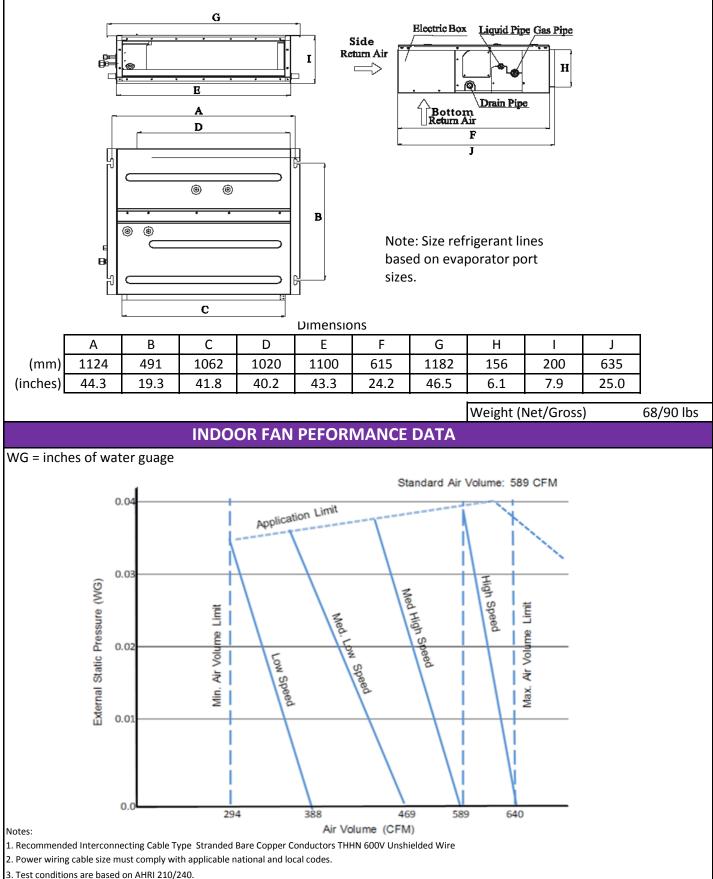
Submittal Data: TM24H	DI	24,000 BTL	J		
Job Name		Location Date			
Purchaser		Engineer			
Submitted To		For	Reference	Approval	Construction
Unit Designation		Schedule	No.		
GENERAL FEATURES					
-Quiet Operation -Multi-Speed Fan					
-Medium Static Pressure Capability					37
-Slim Line Construction 8" high					
-Internal Condensate Drain Pump					
-Flexible Return Air From Bottom Or Rear					10
-XK-19 Wired Controllers					
-Wireless Remote Controllers					
-Sentry Condensate Overflow Protection					
-Limited 5 yr. Parts Warranty					
System Rating	Units Specification & Data				
Cooling*					
Rated Capacity	23,800 BTU/H				
		Wired Contro	ller		XK-19
Heating*					
Rated Capacity	27,400 BTU/H				
Sound Pressure (Hi/Lo)**		Condensate I	Drain Lift (Height)	)	18-in
Cooling	42/34 dbA				457-mm
Heating	42/34 dbA				
		Drain Size (O	D)		1.0-in
Air Flow (min/max)					26-mm
Indoor Fan	324/589 CFM				
Ext Static Pressure (max/min)	0.040/0.035 inch wg				
Electrical Ratio		Pofrigor	ant Piping Dat	· · ·	
	igs		Kenigei	ant Piping Dat	a
Fan Motor		Refrigerant	Туре		R410A
Output Power	124 W	J			
FLA	0.54 A	Gas Pipe S	ize (OD)		5/8-in
			. ,		
Power Supply		Liquid Pipe	Size (OD)		3/8-in
Normal Operational Voltage	208/230 V, 1 Phase, 60 Hz		-		
Voltage Range	187 - 253 V	Connection	Method		Flared
MCA	1.0 A				
Interconnecting Cable Wire Size	14-4 AWG				
, v		* Test condition	ns are based on AH	RI 210/240.	
				RI 270 and AHRI 35	50
ID ATION					
non essere deglering refrigerant		CERTIFIED THE WW.abridirectory.org			<b>KIN</b>

## **DIMENSIONAL SPECIFICATIONS**

## TM24HFDI

## 24,000 BTUH MODEL

Model # 24,000 BTUH 230V



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