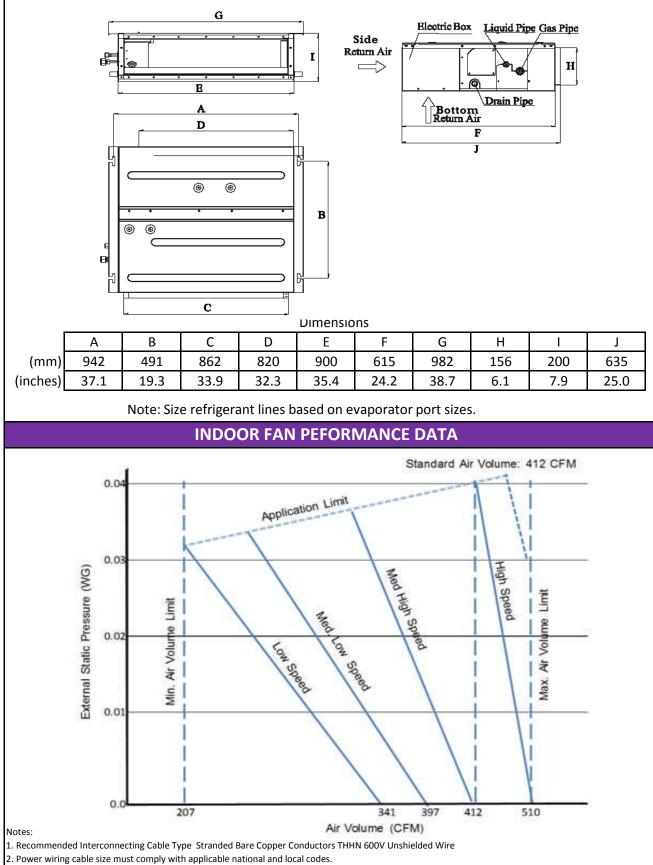


Submittal Data: TM18HF	DI			18,000 BTU/H	H Ductable Unit	
Job Name			Location Date			
Purchaser		Engineer				
Submitted To		For [Reference	Approval	Construction	
Unit Designation		Schedule No	•			
GENERAL FEATURES						
-Quiet Operation -Multi-Speed Fan						
-Medium Static Pressure Capability						
-Slim Line Construction 7-7/8" high		-				
-Internal Condensate Drain Pump						
-Flexible Return Air From Bottom Or Rear					C.	
-Wired Remote Controllers						
-Sentry Condensate Overflow Protection						
System Ratin	Physical Specifications					
Cooling*						
Rated Capacity	15,300 BTU/H	Unit Dimension	s (LxHxD)		35.4 x 24.2 x 7.9 -in	
					900 x 615 x 200-mm	
Heating*					00/70 1 00	
Rated Capacity	18,700 BTU/H	Weight (Net/SI	nipping)		60/79 LBS	
Sound Pressure (Hi/Lo)**						
Cooling			Units Specification & Data			
Heating	41/33 dbA					
		Condensate Drai	n Lift (Height)		18-in	
Air Flow (max)					457-mm	
Indoor Fan	412 CFM					
		Drain Size (OD)			1.0-in	
Ext Static Pressure (max/min)	0.040/0.032 WG				26-mm	
Electrical Rati	Refrigerant Piping Data					
		Keingera	ant Piping Data	I		
Fan Motor		Refrigerant Typ	e		R410A	
Output Power	100 W					
FLA	0.43 A	Gas Pipe Size	(OD)		1/2-in	
Dewer Sumble		Liquid Dire O-			A / A :	
Power Supply	208/220 V/ 1 Dhana 60 V-	Liquid Pipe Siz	e (UD)		1/4-in	
Normal Operational Voltage Voltage Range	208/230 V, 1 Phase, 60 Hz 187 - 253 V	Connection Me	thad		Flared	
MCA	187 - 253 V 1.0 A		uiuu		Fiared	
Interconnecting Cable Wire Size	14-4 AWG					
	14-4 AVVG	* Test conditions a	re based on AUD	1 210/240		
	**Sound Power ratings are per AHRI 270 and AHRI 350					
RAIDA	AHR	CERTIFIED na www.ahridirectory.org			(EL)	

DIMENSIONAL SPECIFICATIONS

TM18HFDI



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