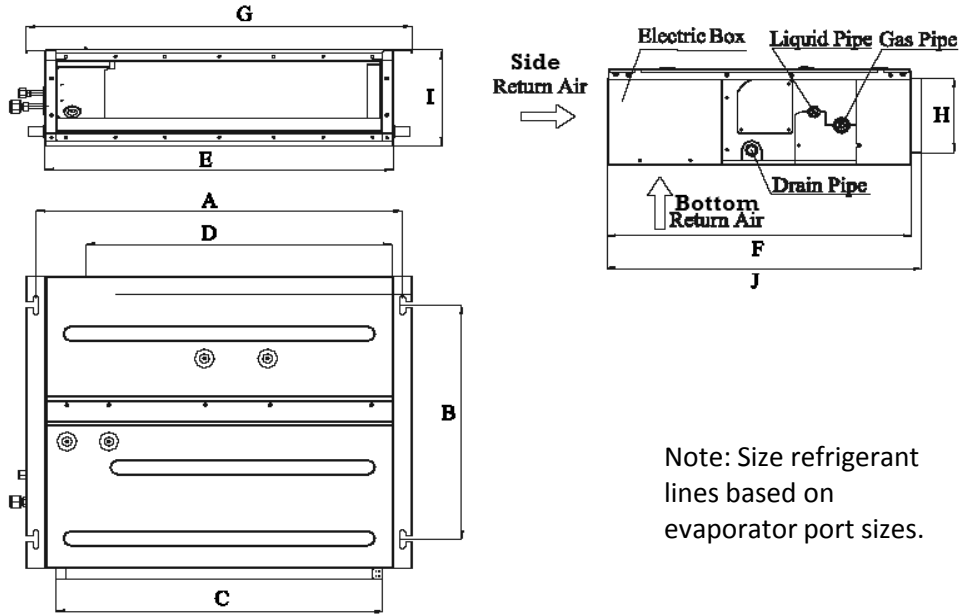


<b>Submittal Data: TM18HFDI</b>		<b>18,000 BTU</b>	
<b>Job Name</b>		<b>Location</b>	<b>Date</b>
<b>Purchaser</b>		<b>Engineer</b>	
<b>Submitted To</b>		For <input type="checkbox"/> Reference <input type="checkbox"/> Approval <input type="checkbox"/> Construction	
<b>Unit Designation</b>		<b>Schedule No.</b>	
<b>GENERAL FEATURES</b> -Quiet Operation -Multi-Speed Fan -Medium Static Pressure Capability -Slim Line Construction 8" high -Internal Condensate Drain Pump -Flexible Return Air From Bottom Or Rear -XK-19 Wired Controllers -Wireless Remote Controllers -Sentry Condensate Overflow Protection -Limited 5 yr. Parts Warranty			
<b>System Ratings</b>		<b>Units Specification &amp; Data</b>	
<b>Cooling*</b> Rated Capacity 15,300 BTU/H		Wired Controller XK-19	
<b>Heating*</b> Rated Capacity 18,700 BTU/H		Condensate Drain Lift (Height) 18-in 457-mm	
<b>Sound Pressure (Hi/Lo)**</b> Cooling 41/33 dbA Heating 41/33 dbA		Drain Size (OD) 1.0-in 26-mm	
<b>Air Flow (min/max)</b> Indoor Fan 294/412 CFM			
Ext Static Pressure (max/min) 0.040/0.032 inch wg			
<b>Electrical Ratings</b>		<b>Refrigerant Piping Data</b>	
<b>Fan Motor</b> Output Power 100 W FLA 0.43 A		Refrigerant Type R410A	
<b>Power Supply</b> Normal Operational Voltage 208/230 V, 1 Phase, 60 Hz Voltage Range 187 - 253 V MCA 1.0 A Interconnecting Cable Wire Size 14-4 AWG		Gas Pipe Size (OD) 1/2-in Liquid Pipe Size (OD) 1/4-in Connection Method Flared	
		* Test conditions are based on AHRI 210/240. **Sound Power ratings are per AHRI 270 and AHRI 350	



**18,000 BTUH MODEL**

Model # 18,000 BTUH 230V



Note: Size refrigerant lines based on evaporator port sizes.

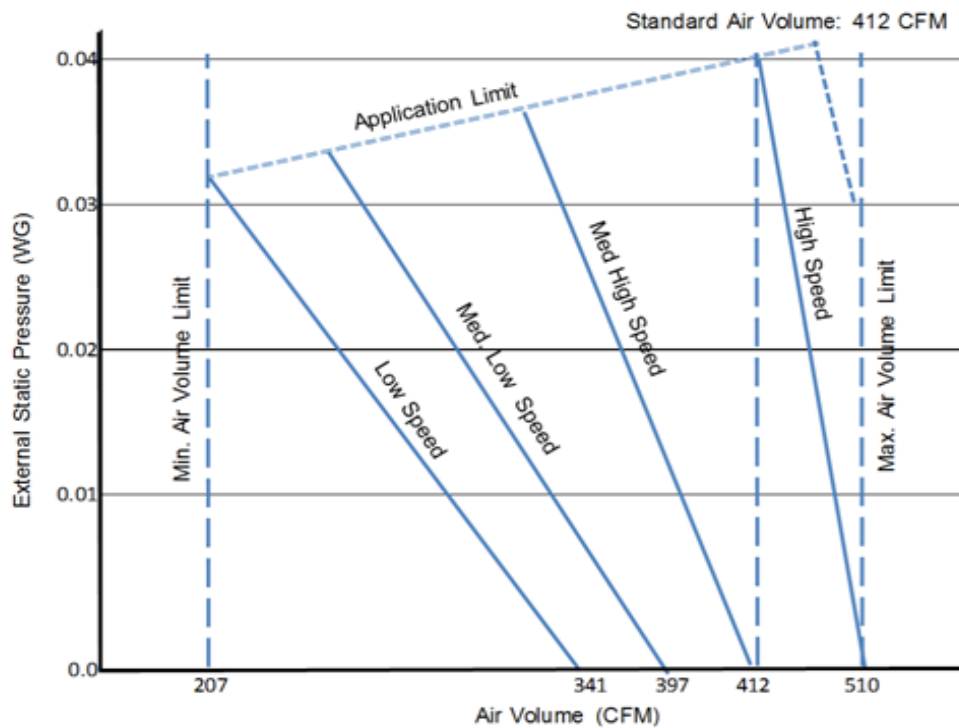
Dimensions

	A	B	C	D	E	F	G	H	I	J
(mm)	942	491	862	820	900	615	982	156	200	635
(inches)	37.1	19.3	33.9	32.3	35.4	24.2	38.7	6.1	7.9	25.0

Weight (Net/Gross) 60/79 lbs

**INDOOR FAN PERFORMANCE DATA**

WG = inches of water guage



Notes:

1. Recommended Interconnecting Cable Type Stranded Bare Copper Conductors THHN 600V Unshielded Wire
2. Power wiring cable size must comply with applicable national and local codes.
3. Test conditions are based on AHRI 210/240.

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