

Multipoise Crossover Air Handler

Indoor Model: **D5FUHAH60XAK**

Job Data:
 Tag #:
 Date:

Location:
 Carrier#:



INDOOR STANDARD FEATURES

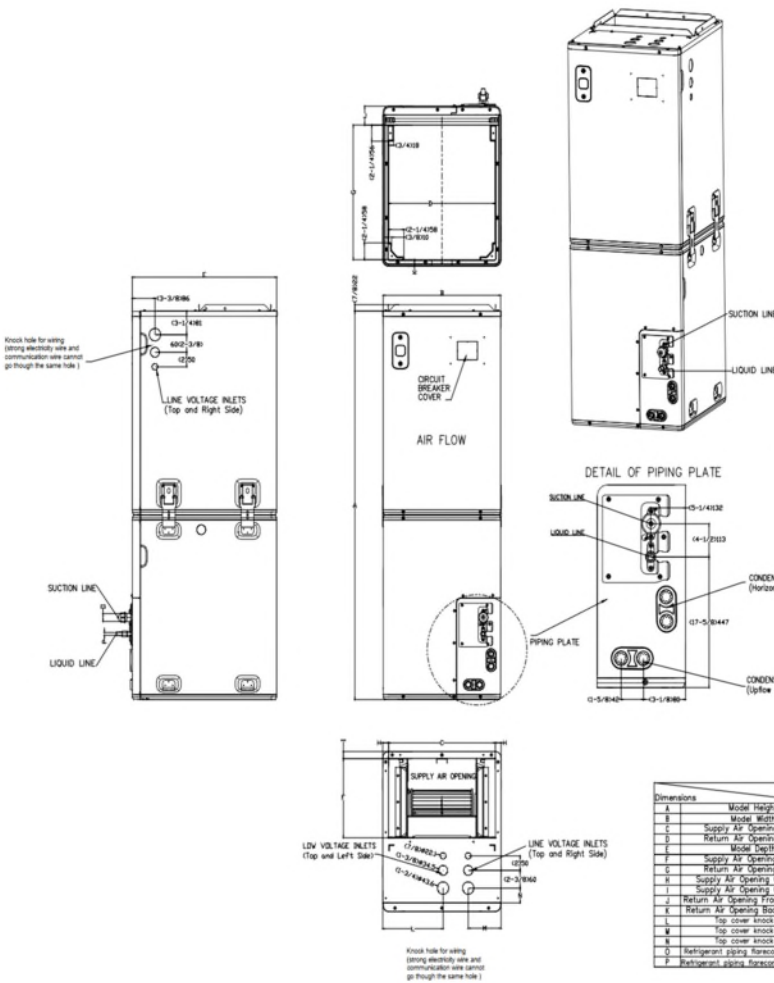
- Modes: Cool, Heat, Dry, Fan, Auto
- Factory installed leak detection system
- Conventional Lineset
- Modular Design
- Dual Voltage (115V/230V)
- Constant Air Motor/Blower
- Quiet indoor operation
- Anti-corrosive fin coating

LIMITED WARRANTY*

- Seven (7) years compressor and five (5) years parts warranty.

NOTE: Images for illustration purposes only. Actual models may be slightly different.

D5FUHAH60XAK			
System	Indoor Model #	D5FUHAH60XAK	
	Indoor Size	60000	
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	208-230/1/60
	Power Supply	Indoor unit powered separate from outdoor unit	
	MCA	10	
Operating Range	Cooling Indoor DB Min - Max	°F(°C)	60~90(16~32)
	Heating Indoor DB Min - Max	°F(°C)	32~86(0~30)
Indoor Coil	Face Area	Sq. Ft.	9.76
	No. Rows		4
	Fins per inch		20
	Circuits		14
Indoor Unit	Number of Fan Speeds	1136/1073/1014/919	
	Airflow (highest to lowest)	CFM	1801.1 / 1648.1 / 1500.9 / 1236.1 / N/A
	Sound Pressure	dB(A)	60/57/54.5/37/N/A
	Dimensions	Height	in (mm)
Width		in (mm)	21.5(546)
Depth		in (mm)	21.5(546)
Net Weight		lbs (kg)	188.05(85.3)
Shipping Height		in (mm)	31.1(790)
Shipping Width		in (mm)	59.84(1520)
Shipping Depth		in (mm)	25(635)
Shipping Net Weight		lbs (kg)	238.32(108.1)
CONTROLS			
Standard	Wireless Remote Controller (*F/°C Convertible)		
Optional	Wired Remote Control 7 Day Programmable	KSACN1401AAA	



Dimensions	Model(Btu/h)	18K/24K		36K/48K	
		inch	mm	inch	mm
A	Model Height	48-1/8	1222	52-3/8	1330
B	Model Width	14-1/2	368	17-1/2	445
C	Supply Air Opening Width	12-7/8	328	16	405
D	Return Air Opening Width	12-7/8	328	15-7/8	400
E	Model Depth	21-1/2	546	21-1/2	546
F	Supply Air Opening Depth	18-5/8	473	18-5/8	473
G	Return Air Opening Depth	18-7/8	481	18-7/8	481
H	Supply Air Opening Clearance	7/8	22	7/8	22
I	Return Air Opening Clearance	1	25	1	25
J	Return Air Opening Front Clearance	2-1/2	64	2-1/2	64
K	Return Air Opening Back Clearance	7/8	23	7/8	23
L	Top cover knock hole	7	178	9	229
M	Top cover knock hole	4-1/2	113	4-7/8	124
N	Top cover knock hole	7	178	5	127
O	Refrigerant signal connection(gas)	3/4	19	3/4	19
P	Refrigerant signal connection(liquid)	3/8	9	3/8	9



R-454B