

Submittal Data Sheet

1.5-Ton 4-Way Blow Ceiling-Suspended FXUQ18PVJU

FEATURES

- Low profile of less than 8" with the option to be partially recessed in a false ceiling
- Built-in condensate pump with 19-1/2" lift and safety float switch
- Auto swing function ensures efficient air and temperature distribution
- Air can be discharged in five different angles between 0 and 60°
- Low sound pressure levels down to 36 dBA
- The optional Sensor Kit (occupancy and surface temperature) together with air temperature sensor and advanced control functions enables the unit to provide an exceptional comfort level, energy efficiency, and flexibility

BENEFITS

- Great solution for projects with low or no false ceilings thanks to the compact design
- The four individually controlled air louvers in the unit enable comfort-able space environment in a variety of different room layouts
- Low energy consumption thanks to a specially developed small tube heat exchanger, DC fan motor and drain pump





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PERFORMANCE			
Indoor Unit Model No.	FXUQ18PVJU	Indoor Unit Name:	1.5-Ton 4-Way Blow Ceiling-Suspended
Туре:		Rated Cooling Conditions:	Indoor (°F DB/WB): 80 / 67 Ambient (°F DB/WB): 95 / 75
Rated Cooling Capacity (Btu/hr):	18,000	Rated Heating Conditions:	Indoor (°F DB/WB): 70 / 70 Ambient (°F DB/WB): 47 / 43
Sensible Capacity (Btu/hr):		Rated Piping Length(ft):	
Cooling Input Power (kW):		Rated Height Separation (ft):	
Rated Heating Capacity (Btu/hr):	20,000		

INDOOR UNIT DETAILS			
Power Supply (V/Hz/Ph):	208-230 / 60 / 1	Airflow Rate (H/M/L) (CFM):	795/689/565
Power Supply Connections:	L1, L2, Ground	Moisture Removal (Gal/hr):	
Min. Circuit Amps MCA (A):	0.60	Gas Pipe Connection (inch):	1/2
Max Overcurrent Protection (MOP) (A):	15.00	Liquid Pipe Connection (inch):	1/4
Dimensions (HxWxD) (in):	7-13/16 x 37-3/8 x 37-3/8	Condensate Connection (inch):	
Panel (HxWxD) (in):		Sound Pressure (H/L) (dBA):	44/40
Net Weight (lb):	58	Sound Power Level (dBA):	
Panel Weight (lb):		Ext. Static Pressure (Rated/Max) (inWg):	1

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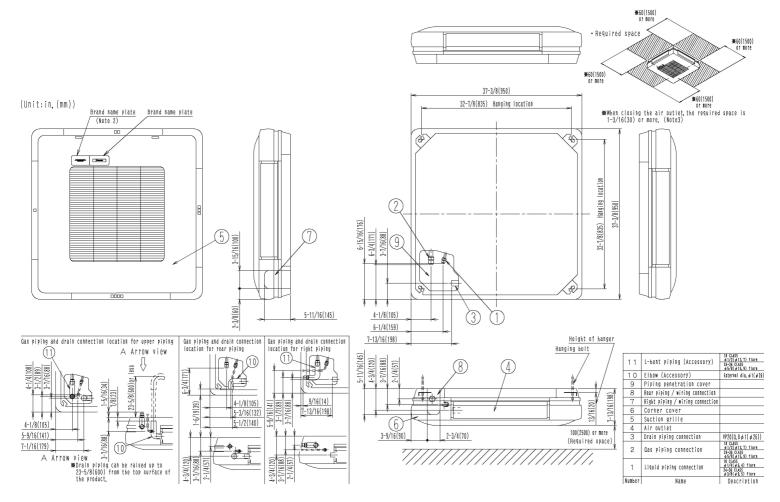
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DIMENSIONAL DRAWING



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