

Submittal Data Sheet

0.75-Ton MSP Concealed Ducted Unit FXSQ09TAVJU

PERFORMANCE			
Indoor Unit Model No.	FXSQ09TAVJU	Indoor Unit Name:	0.75-Ton MSP Concealed Ducted Unit
Туре:	Ducted	Rated Cooling Conditions:	Indoor (°F DB/WB): 80 / 67 Ambient (°F DB/WB): 95 / 75
Rated Cooling Capacity (Btu/hr):	9,500	Rated Heating Conditions:	Indoor (°F DB/WB): 70 / 60 Ambient (°F DB/WB): 47 / 43
Sensible Capacity (Btu/hr):	7,000	Rated Piping Length(ft):	
Cooling Input Power (kW):	0.104	Rated Height Separation (ft):	
Rated Heating Capacity (Btu/hr):	10,500		
Heating Input Power (kW):	0.10		

INDOOR UNIT DETAILS			
Power Supply (V/Hz/Ph):	208/230 / 60 / 1	Airflow Rate (H/M/L) (CFM):	318/265/230
Power Supply Connections:	L1, L2, G	Moisture Removal (Gal/hr):	
Min. Circuit Amps MCA (A):	0.8	Gas Pipe Connection (inch):	1/2
Max Overcurrent Protection (MOP) (A):	15	Liquid Pipe Connection (inch):	1/4
Dimensions (HxWxD) (in):	9-11/16 x 21-11/16 x 31-1/2	Condensate Connection (inch):	1
Net Weight (lb):	55	Sound Pressure (H/M/L) (dBA):	33/30/28
Ext. Static Pressure (Rated/Max) (inWg):	0.2 / 0.6	Sound Power Level (dBA):	61

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Daikin North America LLC, 5151 San Felipe, Suite 500, Houston, TX, 77056

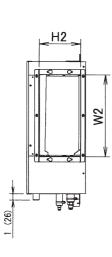
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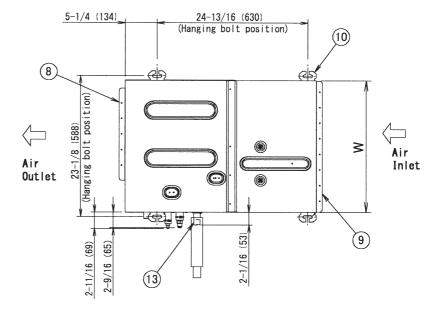
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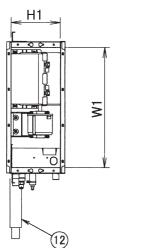
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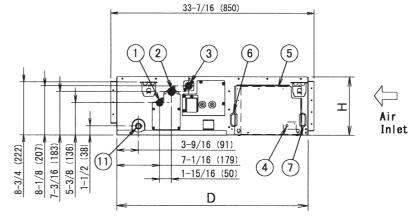
DIMENSIONAL DRAWING





(From the Air Outlet)





13	Drain socket		ł
12	Drain hose(Accessory)		
11	Socket(for maintenance)	0. D. φ1" (φ26)	Air
10	Hanger	For M10 or equivalent	Inlet
9	Air Inlet flange		Air
8	Air Outlet flange		Outlet
7	Power supply wiring connection		
6	Transmission and remote controller wiring connection		
5	Control box(inside)		
4	Ground terminal(Control box)	M4	
3	Drain pipe connection	0. D. φ1-1/4" (φ32)	
2	Gas pipe connection	$\phi 1/2" (\phi 12.7)$ Flare connection	
1	Liquid pipe connection	$\phi 1/4''(\phi 6.4)$ Flare connection	
ITEN	PART NAME	REMARK	

Н 9-11/16 (245) W 21-11/16 (550) D 31-1/2 (800) H1 8-3/16 (208) W1 19-3/4 (502) H2 6-15/16 (176) W2 13-1/4 (337)

Note: For additional dimensional data and clearance information, refer to Engineering Data

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