


**Price Model FDC5 Constant Volume Fan Powered Terminal Unit
Size 40**

Output Data



Sound Attenuation

Octave Band	2	3	4	5	6	7
Discharge	29	30	41	51	52	39
Radiated	18	19	20	26	31	36

Max Cooling

Octave Band	2	3	4	5	6	7	NC	OB
Mid Freq, Hz	125	250	500	1000	2000	4000		
Discharge	74	68	67	68	65	64	27	7
Radiated	69	68	60	56	59	60	39	3
Combined							40	3

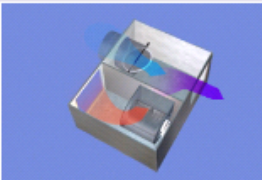
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MOP	25
MCA	14
Motor FLA	11.2
Motor HP	1/2
Casing Height (in)	17.5
Casing Length (in)	32.0
Casing Width (in)	35.0
Discharge Height (in)	15.0
Discharge Width (in)	16.0
Return Height (in)	15.5
Return Width (in)	16.0
Inlet Size	10
Model	FDC
Min Oper PD (in.wg)	0.10
Differential SP (in.wg)	1.50
Weight (lbs)	100

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**Price Model FDV5 Variable Volume Fan Powered Terminal Unit
Size 20**

Output Data



Sound Attenuation

Octave Band	2	3	4	5	6	7
Discharge	29	30	41	51	52	39
Radiated	18	19	20	26	31	36

Max Cooling

Octave Band	2	3	4	5	6	7	NC	OB
Mid Freq, Hz	125	250	500	1000	2000	4000		
Discharge	72	66	62	58	54	50	24	3
Radiated	70	61	54	47	40	35	35	2
Combined							36	2

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MOP	15
MCA	4
Motor FLA	2.9
Motor HP	1/8
Casing Height (in)	17.5
Casing Length (in)	22.8
Casing Width (in)	31.0
Discharge Height (in)	12.5
Discharge Width (in)	14.0
Return Height (in)	15.5
Return Width (in)	12.0
Inlet Size	10
Model	FDV
Min Oper PD (in.wg)	0.01
Differential SP (in.wg)	1.25
Weight (lbs)	54

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