

Module Size		Nom Duct	Core Area	Core Velocity	400	500	600	700	800	900	1000	1100
W	H				Ps	-04	-07	-10	-13	-17	-21	-27
Width	Height	FT ²	FT ²	CFM		<20	<20	<20	23	26	30	33
12	12	1.00	0.83	CFM	330	420	500	580	660	750	830	910
				NC	<20	<20	<20	23	26	30	33	35
24	12	2.00	1.74	CFM	700	870	1050	1220	1390	1570	1740	1920
				NC	<20	<20	22	26	30	33	36	38
16	16	1.78	1.55	CFM	620	770	930	1080	1240	1390	1550	1700
				NC	<20	<20	21	26	29	32	35	38
20	20	2.78	2.49	CFM	1000	1250	1490	1740	1990	2240	2490	2740
				NC	<20	<20	23	28	31	34	37	40
24	24	4.00	3.65	CFM	1460	1830	2190	2560	2920	3290	3650	4020
				NC	<20	20	25	29	33	36	39	42
30	30	6.25	5.81	CFM	2330	2910	3490	4070	4650	5230	5810	6400
				NC	<20	22	27	31	35	38	41	44

Test Standard
• ANSI / ASHRAE standard 70

Sound Levels
• NC is noise criteria curve that will not be exceeded at the operating point. This is determined by assuming a 10dB (ref: 10-12 watts) room attenuation that is subtracted from the power levels in each of the 2nd thru 7th octave bands

Pressure
• Ps represents static pressure, inches of water

Core Velocity
• Feet per minute (fpm), calculated based on CFM and Core Area.