

MODEL GED					Sidewall Direct Drive Propeller Fan								Ventilator with Open Drip-proof Motor
MODEL GED	MOTOR Hp	RPM	NO. OF BLADES	SONES @ 0 FT.	CFM/BHp at Static Pressure								I 15/I/60
					0	1/10	1/8	1/4	3/8	1/2	5/8	3/4	STOCK NO.
10	1/10	1550	4	7.8	718/.04	611/.04	561/.04	391/.06	336/.07	290/.08	245/.10	197/.11	GED10JHIAS
12	1/10	1550	4	12.9	1362/.09	1263/.10	1236/.10	990/.11	734/.13	628/.15	-	-	GED12JHIAS
	1/4	1700	4	11.9	1489/.17	1410/.18	1386/.18	1228/.19	966/.20	794/.22	720/.25	660/.27	GED12MHIAS
14	1/4	1700	4	13.1	1967/.20	1862/.22	1837/.23	1704/.24	1431/.26	1142/.29	-	-	GED14MHIAS
	1/2	1700	4	17.1	2533/.36	2410/.38	2376/.38	2160/.40	1866/.41	1509/.42	1414/.46	1299/.50	GED14QHIAS
16	1/4	1140	4	9.5	2467/.20	2245/.21	2159/.22	1734/.23	1347/.26	1102/.29	-	-	GED16MMIAS
	1/3	1700	3	15.8	2634/.27	2516/.29	2482/.29	2287/.32	2050/.34	1719/.36	1477/.39	-	GED16PHIAS
18	1/4	1140	3	10.7	3003/.20	2732/.21	2658/.21	2196/.23	1474/.24	1186/.26	929/.28	-	GED18MMIAS
	1/4	1700	3	15.7	3091/.24	2930/.26	2886/.27	2653/.29	2388/.31	2097/.33	1535/.35	1282/.37	GED18MHIAS
	1/2	1700	3	16.0	3816/.40	3640/.43	3593/.44	3352/.47	3098/.50	2803/.52	2371/.54	1872/.55	GED18QHIAS
20	1/4	1140	3	12.2	3575/.21	3264/.23	3177/.24	2715/.26	1765/.27	-	-	-	GED20MMIAS
	1/2	1700	3	14.1	3460/.23	3285/.27	3242/.27	3006/.31	2727/.35	2362/.39	1945/.45	1676/.53	GED20QHIAS

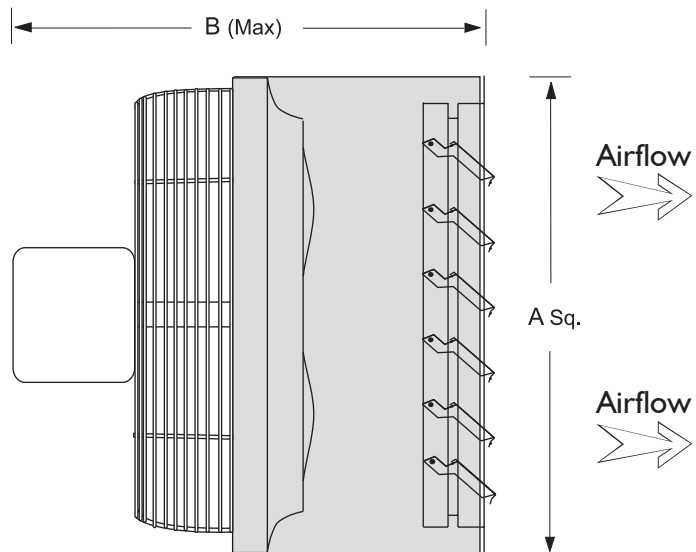
Performance shown is for Model GED without inlet or outlet ducts.

The sound ratings shown are loudness values in fan sones at 5 ft. (1.5m) in a hemispherical free field calculated per AMCA Standard 301.

Values shown are for free inlet fan sone levels.

Fans use 3 & 4 blade fabricated aluminum propellers.

ASSEMBLED WALL PAK - EXHAUST



FACTORY ASSEMBLED EXHAUST FAN - WALL COLLAR - OSHA GUARD - SHUTTER

MODEL GED	WALL PAK - ASSEMBLED FAN/SLEEVE/SHUTTER/OSHA GUARD			
	A	B	WEIGHT (APPROX)	STOCK NO.
10	16	26	80	WCPGED10
12	16	26	85	WCPGED12
14	20	26	90	WCPGED14
16	20	26	95	WCPGED16
18	25	26	110	WCPGED18
20	25	26	120	WCPGED20