Performance Data

938-SS Series

Size	Velocity Duct Pt.	400 0.022	500 0.034	600 0.049	700 0.067	900 0.111	1100 0.165	1300 0.231
10x6	CFM	136	170	204	238	306	374	442
10x10	CFM	236	295	354	413	531	549	767
12x6	CFM	164	205	246	287	369	451	533
12x12	CFM	352	440	528	616	792	968	1144
14x6	CFM	192	240	288	336	432	528	624
14x14	CFM	488	610	732	854	1098	1342	1586
16x16	CFM	648	810	972	1134	1458	1782	2106
18x12	CFM	540	675	810	945	1215	1485	1755
18x18	CFM	828	1035	1242	1449	1863	2277	2691
20x20	CFM	1028	1285	1542	1799	2313	2827	3341
22x22	CFM	1256	1570	1884	2198	2826	3454	4082
24x12	CFM	728	910	1092	1274	1638	2002	2366
24x20	CFM	1244	1555	1866	2177	2799	3421	4043
24x24	CFM	1500	1875	2250	2625	3375	4125	4875
30x12	CFM	916	1145	1374	1603	2061	2519	2977
30x18	CFM	1400	1750	2100	2450	3150	3850	4550
30x24	CFM	1884	2355	2826	3297	4239	5181	6123
30x30	CFM	2376	2970	3564	4158	5346	6534	7722
36x18	CFM	166	2110	2532	2954	3798	4642	5486
36x24	CFM	2264	2830	3396	3962	5094	6226	7358
36x30	CFM	2864	3580	4296	5012	6444	7876	9308
36x36	CFM	3452	4315	5178	6041	7767	9493	11219
48x24	CFM	3052	3815	4578	5341	6867	8393	9919
48x36	CFM	4628	5785	6942	8099	10413	12727	15041
48x48	CFM	6200	7750	9300	10850	13950	17050	20150

Performance Notes:

1 Effective areas listed in chart are defined as the measurement of space between the blades actually being utilized by the air