

Average Face Velocity		300	400	500	600
TB173FF	CFM	730	975	1220	1465
Ak 2.440	-Ps	.017	.030	.047	.067
TB740	CFM	820	1095	1370	1645
Ak 2.740	-Ps	.028	.050	.078	.113
TB173FF INS					
w/12" colla	CFM	670	890	1115	1340
Ak 2.230	-Ps	.084	.147	.230	.330
w/14" colla	CFM	680	905	1130	1355
Ak 2.260	-Ps	.060	.105	.165	.240
w/16" colla	CFM	695	930	1160	1390
Ak 2.320	-Ps	.039	.068	.106	.155
TB740FF					
w/12" colla	CFM	770	1025	1280	1535
Ak 2.320	-Ps	.098	.170	.265	.380
w/14" colla	CFM	775	1035	1295	1555
Ak 2.590	-Ps	.076	.125	.200	.283
w/16" colla	CFM	790	1050	1315	1580
Ak 2.630	-Ps	.055	.094	.145	.210

Note: Tested without filters. Typical capacity is 2 CFM per square inch of nominal filter area. Recommended face velocity is 300-450 FPM. Velocities higher will decrease filter performance, increase flow resistance, and possibly be of noise concern. Velocity measured 1" from face.