



PERFORMANCE DATA
MODEL-BRA

REGISTER&GRILLES

PROJECT :
 ENGINEER :
 CONTRACTOR :
 SUBMITTED BY :
 DATE :

Face Jet Velocity			300	400	500	600	700
Size	Free Area						
12x06	61	CFM	102	135	166	196	235
	ps.		0.019	0.034	0.054	0.078	0.106
14x06	71	CFM	116	155	200	240	280
			0.019	0.034	0.054	0.078	0.106
14x08	97	CFM	154	215	260	311	365
			0.019	0.034	0.054	0.078	0.106
14x10	118	CFM	192	256	325	388	448
			0.019	0.034	0.053	0.077	0.104
24x06	114	CFM	340	340	426	510	596
			0.019	0.034	0.053	0.077	0.104
24x08	182	CFM	435	435	545	653	763
			0.019	0.034	0.053	0.076	0.103
24x10	202	CFM	556	556	696	835	974
			0.019	0.033	0.052	0.074	0.101
30x06	153	CFM	424	424	530	636	753
			0.019	0.034	0.053	0.076	0.103
30x08	209	CFM	582	582	728	874	1019
			0.019	0.033	0.052	0.074	0.101
30x10	302	CFM	850	850	1060	1274	1486
			0.019	0.033	0.052	0.073	0.100

CFM based on 2 CFM per square inch of gross filter area.
 Velocity measured 1" from face.
 Recommended velocity is 300-400 fpm