

HEPA-ULPA Low pressure drop disposable terminal hoods

DUG-MAB / DUG-DAB

Code	Dimensions [mm]			Air inlet [mm] Ø	Airflow rate Q nominal			Filtering surface [m²]	Initial differential pressure [Pa]
	L	H	W		[m³/h]	[m³/s]	[cfm]		
DUG-MAB									
3*	305	305	265*	160	150	0,042	88	3,6	80
42	305	610	240	200	300	0,084	177	7	80
43*	457	457	265*	250	340	0,095	200	8	80
54	595	595	240	250	570	0,158	335	13	80
4	610	610	240	250	600	0,167	353	15	80
8*	610	915	265*	315	900	0,250	530	22	80
9	610	1219	240	315	1200	0,333	706	29	80
82	915	915	240	315	1360	0,378	800	33	80

Code	Dimensions [mm]			Air inlet [mm] Ø	Airflow rate Q nominal			Filtering surface [m²]	Initial differential pressure [Pa]
	L	H	W		[m³/h]	[m³/s]	[cfm]		
DUG-DAB									
3*	305	305	285*	160	150	0,042	88	5	70
42	305	610	265	200	300	0,084	177	10	70
43*	457	457	285*	250	340	0,095	200	10	70
54	595	595	265	250	570	0,158	335	18	70
4	610	610	265	250	600	0,167	353	20	70
8*	610	915	285*	315	900	0,250	530	30	70
9	610	1219	265	315	1200	0,333	706	38	70
82	915	915	265	315	1360	0,378	800	44	70

* Version only available with aluminium plenum

