

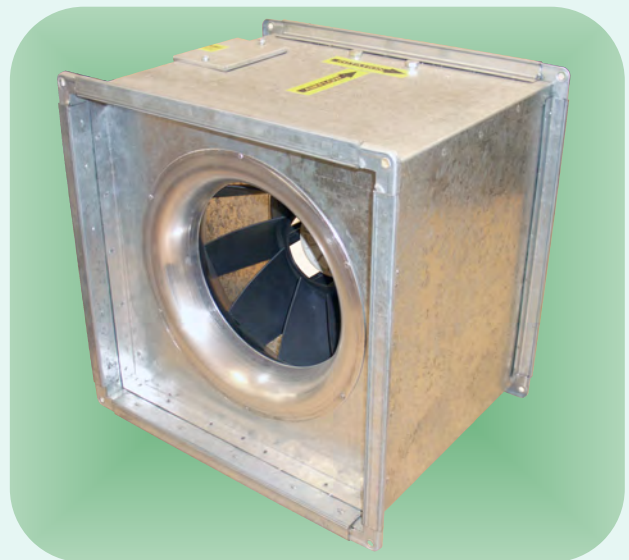
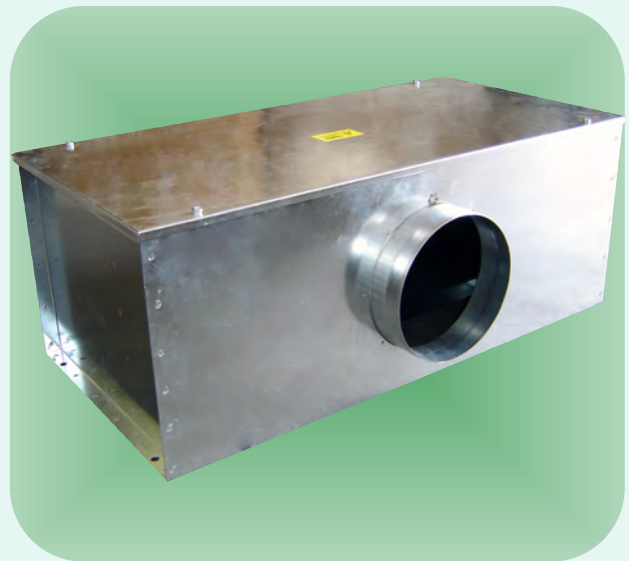
CABINET & TWIN FANS

FOR INDUSTRIAL / COMMERCIAL USE

- "QSS" Quiet Duct Centrifugal - Single Fan
- "QST" Quiet Duct Centrifugal - Twin Fan
- "EM" Roof Centrifugal - Single Fan
- "EMT" Roof Centrifugal - Twin Fan
- "QMF" In-Line Mixed Flow
- "PTE" Internal Belt Driven - Twin Fan
- "RTE" Roof Belt Driven - Twin Fan



Uniclass L7534





“QSS” ACOUSTIC CABINET FANS - GENERAL

“QSS” Range - Super-Silent Cabinet - Single Fan

- 7 models from 125 to 500mm
- Airflow from 392 to 3974 m³/hr (0.109 to 1.104 m³/sec)
- Galvanised steel cabinet with acoustic lining
- Acoustic lining 25mm thick, high density, non-toxic and Class "O" flame retardant
- Speed controllable
- Auto reset, thermal cut-out protection
- Integral mounting points for easy installation
- May be mounted vertically or horizontally (with access either on top or bottom - to be confirmed with order)
- Motor/impeller assembly mounted on removable plate for easy maintenance and cleaning
- Fans are pre-wired to a single external terminal box to ensure simple and quick installation
- Extremely low noise levels
- Max air temperature 40°C
- All fans single phase, 230v
- Twin fan version also available



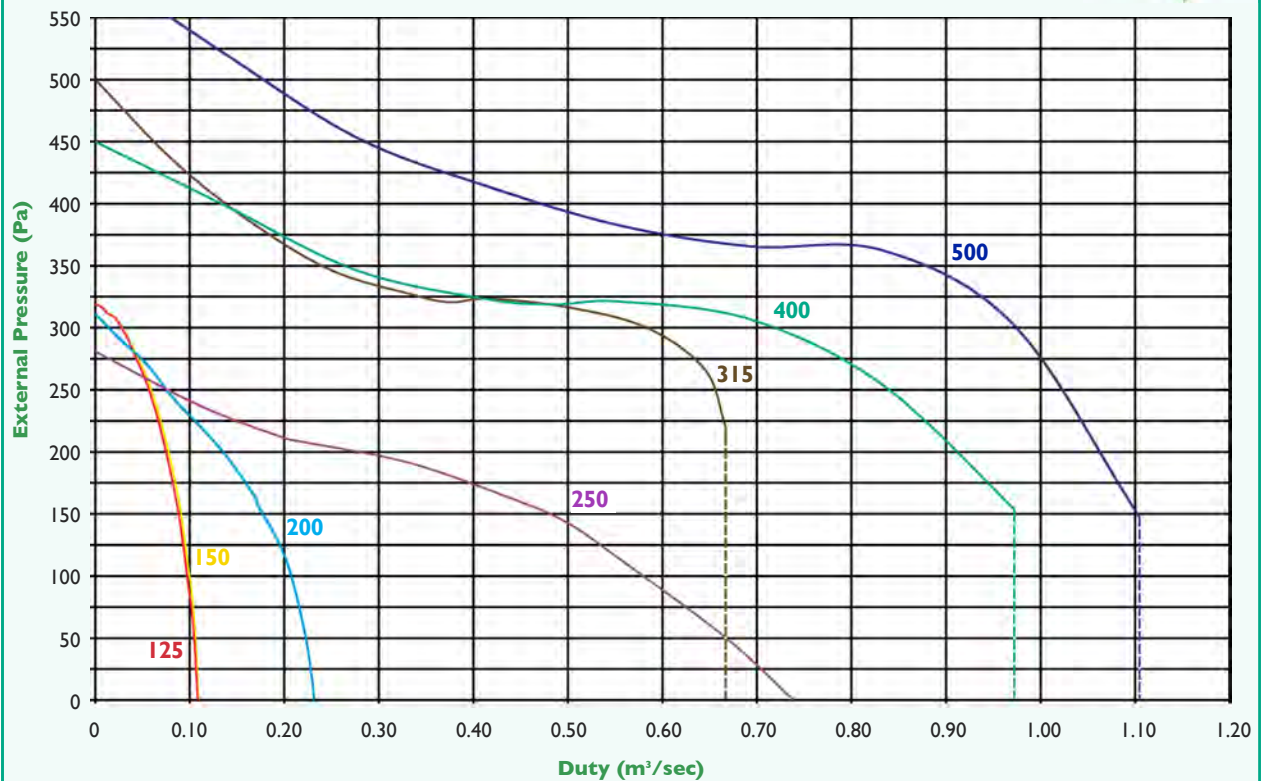
“QSS” ACOUSTIC CABINET FANS - TECHNICAL DATA

Model	Size		Power Kw	FLC amps	SC amps	Speed rpm	Speed Controller		Sound Level dB A at 3m	Sound Power Levels dB							
										Mid Octave Bands (Hz)							
	ins	cm					63	125		250	500	1000	2000	4000	8000		
QSS125	5	12	0.135	0.63	1.6	2000	QE1.5	QA1.4	28	66	64	62	59	56	54	55	52
QSS150	6	15	0.135	0.63	1.6	2000	QE1.5	QA1.4	28	66	64	62	59	56	54	55	52
QSS200	8	20	0.19	0.85	2.2	1250	QE1.5	QA1.4	32	72	67	68	66	69	63	61	59
QSS250	10	25	0.37	3.6	11.2	1450	QE6	QA5	37	77	73	71	72	74	71	69	64
QSS315	12	31	0.37	3.85	12	1400	QE6	QA5	40	73	75	76	76	76	73	69	61
QSS400	16	40	0.55	5.1	12.8	1400	QE6	QA7	42	77	77	78	76	78	75	73	66
QSS500	20	50	0.59	6.8	17.0	880	QE8	QA7	42	77	77	78	76	78	75	73	66

“QSS” ACOUSTIC CABINET FANS - PERFORMANCE

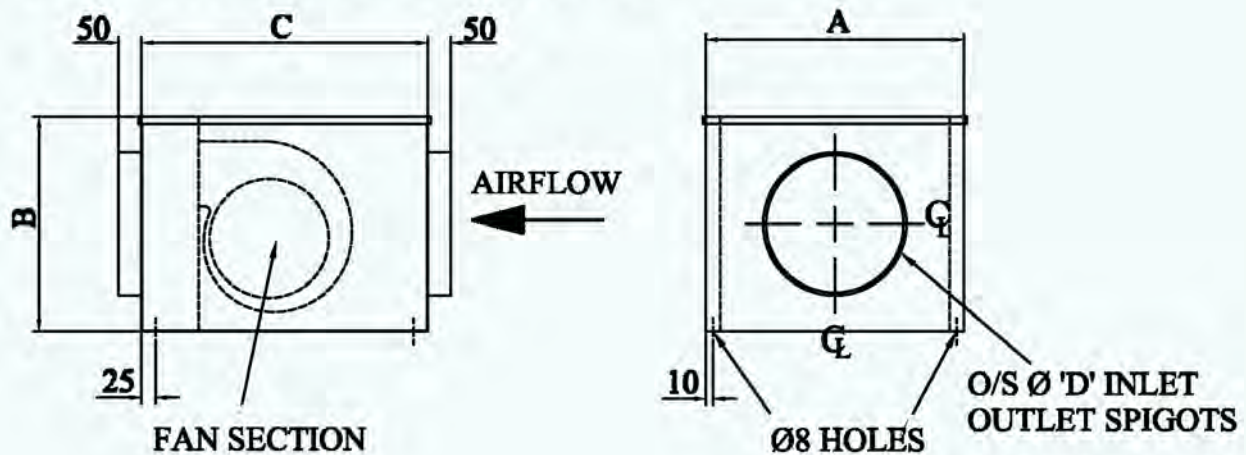
Model	Max m³/hr	Max m³/sec	m³/sec at Pa												
			0	25	50	75	100	150	200	250	300	350	400	450	500
QSS125	392	0.109	0.109	0.107	0.106	0.103	0.100	0.090	0.077	0.059	0.028	-	-	-	-
SFP			1.04	1.04	1.04	1.06	1.08	1.17	1.33	1.69	3.43	-	-	-	-
QSS150	389	0.108	0.108	0.106	0.104	0.101	0.097	0.088	0.075	0.057	0.028	-	-	-	-
SFP			1.04	1.04	1.05	1.08	1.11	1.19	1.36	1.72	3.43	-	-	-	-
QSS200	832	0.231	0.231	0.228	0.222	0.215	0.207	0.177	0.135	0.075	0.015	-	-	-	-
SFP			0.81	0.81	0.82	0.85	0.87	0.97	1.19	1.95	9.54	-	-	-	-
QSS250	2657	0.738	0.738	0.704	0.667	0.625	0.580	0.481	0.283	0.075	-	-	-	-	-
SFP			1.33	1.37	1.41	1.46	1.51	1.70	2.56	7.50	-	-	-	-	-
QSS315	2398	0.666	-	-	-	-	-	-	-	0.655	0.583	0.241	0.138	0.061	-
SFP			-	-	-	-	-	-	-	1.24	1.28	2.51	4.45	10.30	-
QSS400	3499	0.972	-	-	-	-	-	-	0.911	0.839	0.718	0.262	0.133	-	-
SFP			-	-	-	-	-	-	1.23	1.18	1.22	2.60	4.90	-	-
QSS500	3974	1.104	-	-	-	-	-	1.102	1.062	1.023	0.974	0.879	0.472	0.285	0.178
SFP			-	-	-	-	-	1.46	1.38	1.34	1.31	1.29	1.77	2.74	4.69

“QSS” - PERFORMANCE CURVES & DIMENSIONS



“QSS” ACOUSTIC CABINET FANS - DIMENSIONS (mm)

ACCESS VIA REMOVABLE TOP PANEL



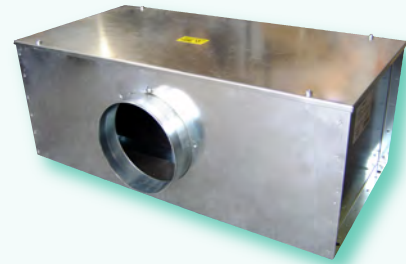
Model	A	B	C	D	Kg
QSS125	375	240	400	125	13
QSS150	375	240	400	150	13
QSS200	475	310	425	200	15
QSS250	575	440	500	250	31
QSS315	575	500	550	315	40
QSS400	625	500	550	400	41
QSS500	750	545	600	500	51



“QST” DUCT MOUNTED TWIN FAN - GENERAL

“QST” Range - Super-Silent Cabinet - Twin Fans

- 7 models from 125 to 500mm
- Airflow from 392 to 3974 m³/hr (0.109 to 1.104 m³/sec)
- Galvanised steel cabinet with acoustic lining
- Acoustic lining 25mm thick, high density, non-toxic and Class "O" flame retardant
- The motor/impeller assembly is mounted on a removable plate to facilitate easy maintenance and cleaning
- May be mounted in multiple orientations (confirm with sales at time of ordering)
- Fitted with back-draught shutters
- Fans are pre-wired to a single external terminal box to ensure simple and quick installation
- Auto reset, thermal cut-out protection
- Extremely low noise levels
- Max air temperature 40°C
- Auto changeover controllers with variable duty share available
- All fans single phase, 230v
- Single fan version available



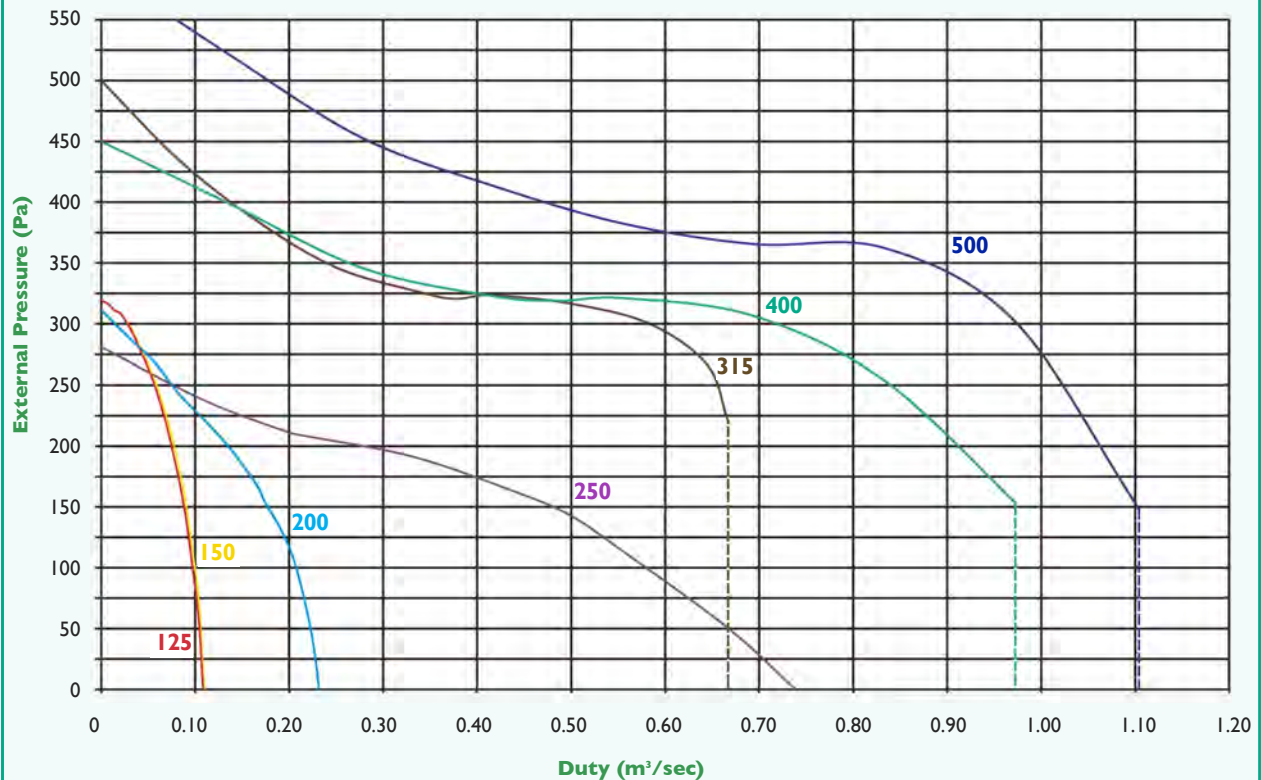
“QST” DUCT MOUNTED TWIN FANS - TECHNICAL DATA

Model	Size		Power Kw	FLC amps	SC amps	Speed rpm	Controller			Sound Level dB A at 3m	Sound Power Levels dB							
							Change-over	Elec-tronic	Trans-former		Mid Octave Bands (Hz)							
	ins	cm									63	125	250	500	1000	2000	4000	8000
QST125	5	12	0.135	0.63	1.6	2000	DACOV8	QE1.5	QA1.4	28	66	64	62	59	56	54	55	52
QST150	6	15	0.135	0.63	1.6	2000	DACOV8	QE1.5	QA1.4	28	66	64	62	59	56	54	55	52
QST200	8	20	0.19	0.85	2.2	1250	DACOV8	QE1.5	QA1.4	32	72	67	68	66	69	63	61	59
QST250	10	25	0.37	3.6	11.2	1450	DACOV8	QE6	QA5	37	77	73	71	72	74	71	69	64
QST315	12	31	0.37	3.85	12.0	1400	DACOV8	QE6	QA5	40	73	75	76	76	76	73	69	61
QST400	16	40	0.55	5.1	12.8	1400	DACOV8	QE6	QA7	42	77	77	78	76	78	75	73	66
QST500	20	50	0.55	6.8	17	1055	DACOV8	QE8	QA7	42	72	77	78	76	78	75	73	66

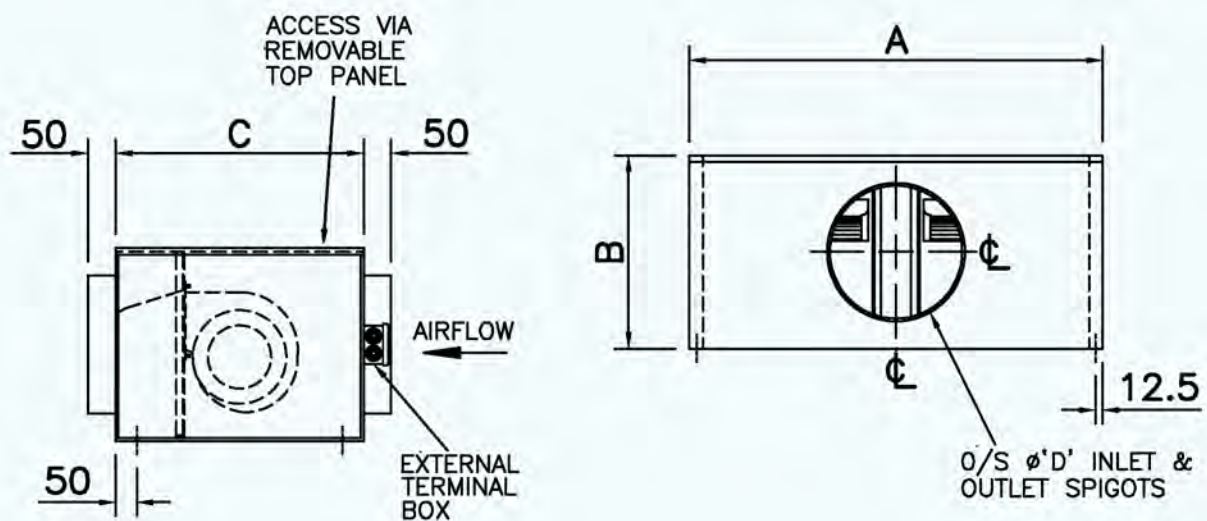
“QST” DUCT MOUNTED TWIN FANS - PERFORMANCE

Model	Max m ³ /hr	Max m ³ /sec	m ³ /sec at Pa												
			0	25	50	75	100	150	200	250	300	350	400	450	500
QST125	392	0.109	0.109	0.107	0.106	0.103	0.100	0.090	0.077	0.059	0.028	-	-	-	-
SFP			1.04	1.04	1.04	1.06	1.08	1.17	1.33	1.69	3.50	-	-	-	-
QST150	389	0.108	0.108	0.106	0.104	0.101	0.097	0.088	0.075	0.057	0.028	-	-	-	-
SFP			1.04	1.04	1.05	1.08	1.11	1.19	1.36	1.72	3.50	-	-	-	-
QST200	832	0.231	0.231	0.228	0.222	0.215	0.207	0.177	0.135	0.075	0.015	-	-	-	-
SFP			0.81	0.81	0.82	0.85	0.87	0.97	1.19	1.95	9.54	-	-	-	-
QST250	2657	0.738	0.738	0.704	0.667	0.625	0.580	0.481	0.283	0.075	-	-	-	-	-
SFP			1.33	1.37	1.41	1.46	1.51	1.70	2.56	7.50	-	-	-	-	-
QST315	2398	0.666	-	-	-	-	-	-	-	0.655	0.583	0.241	0.138	0.061	-
SFP			-	-	-	-	-	-	-	1.24	1.28	2.51	4.45	10.30	-
QST400	3499	0.972	-	-	-	-	-	-	0.911	0.839	0.718	0.262	0.133	-	-
SFP			-	-	-	-	-	-	1.23	1.18	1.22	2.60	4.90	-	-
QST500	3974	1.104	-	-	-	-	-	1.102	1.062	1.023	0.974	0.879	0.472	0.285	0.178
SFP			-	-	-	-	-	1.46	1.38	1.34	1.31	1.29	1.77	2.74	4.69

“QST” - PERFORMANCE CURVES & DIMENSIONS



“QST” DUCT MOUNTED TWIN FANS - DIMENSIONS (mm)



Model	A	B	C	D	Kg
QST125	550	310	400	125	20
QST150	550	310	400	150	20
QST200	800	310	400	200	22
QST250	1050	425	650	250	52
QST315	1050	475	650	315	70
QST400	1050	475	650	400	72
QST500	1250	525	750	500	85



“EM” - ROOF MOUNTED SINGLE FAN - GENERAL

“EM” Range

- 7 models from 125 to 500mm
- Airflow from 389 to 3974 m³/hr (0.108 to 1.104m³/sec)
- Single skinned plastisol coated steel cabinet
- Fully weatherproofed
- Birdmesh on cowl outlet
- Air inlet through rear or bottom panel (to be confirmed with order)
- Auto reset, thermal cut-out protection
- Max air temperature 40°C
- All fans single phase, 230v
- Twin fan version available



“EM” ROOF MOUNTED SINGLE FAN - TECHNICAL DATA

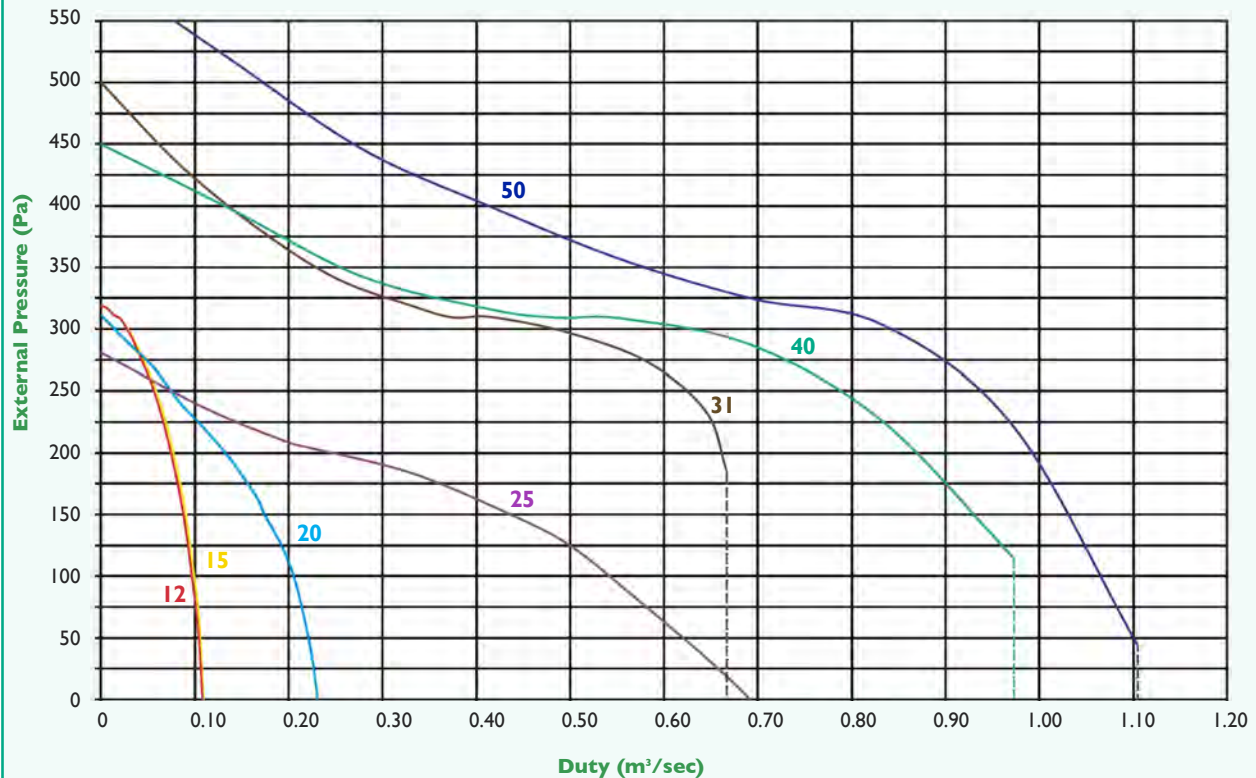
Model	Size		Power Kw	Current amps	SC amps	Speed rpm	Speed Controller		Sound Power Levels dB							
							Elec- tronic	Trans- former	Mid Octave Bands (Hz)							
	63	125							250	500	1000	2000	4000	8000		
EM12	5	12	0.135	0.63	1.6	2000	QE1.5	QA1.4	66	69	62	59	56	54	55	52
EM15	6	15	0.135	0.63	1.6	2000	QE1.5	QA1.4	66	69	62	59	56	54	55	52
EM20	8	20	0.19	0.85	2.2	1250	QE1.5	QA1.4	72	67	68	66	69	63	61	59
EM25	10	25	0.37	3.6	11.2	1450	QE6	QA5	77	73	71	72	78	71	69	64
EM31	12	31	0.37	3.85	12.0	1400	QE6	QA5	73	75	76	76	76	73	69	61
EM40	16	40	0.55	5.1	12.8	1400	QE6	QA7	77	77	78	76	78	75	73	66
EM50	20	50	0.55	6.8	17	1055	QE8	QA7	77	77	78	76	78	75	73	66

“EM” ROOF MOUNTED SINGLE FAN - PERFORMANCE

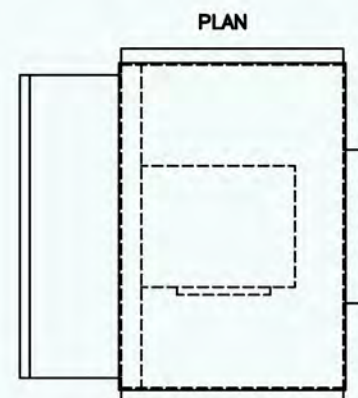
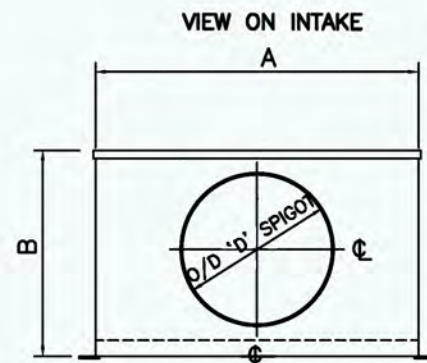
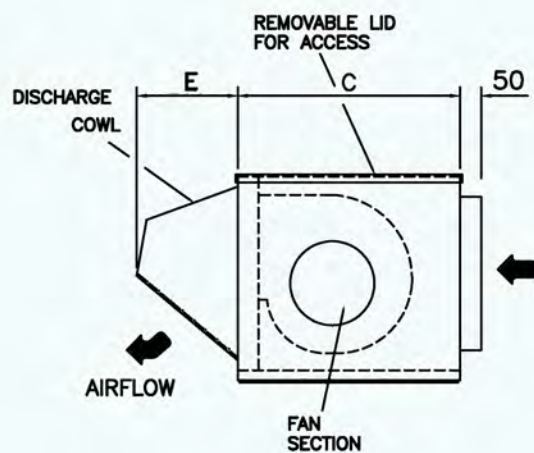
Model	Max m ³ /hr	Max m ³ /sec	m ³ /sec at Pa												
			0	25	50	75	100	150	200	250	300	350	400	450	500
EM12	389	0.108	0.108	0.107	0.105	0.102	0.098	0.089	0.076	0.057	0.028	-	-	-	-
SFP			1.04	1.04	1.04	1.07	1.10	1.19	1.35	1.74	3.45	-	-	-	-
EM15	385	0.107	0.107	0.105	0.103	0.099	0.095	0.086	0.073	0.055	0.022	-	-	-	-
SFP			1.04	1.04	1.05	1.08	1.11	1.19	1.36	1.72	3.50	-	-	-	-
EM20	817	0.227	0.227	0.220	0.215	0.206	0.197	0.167	0.125	0.072	0.014	-	-	-	-
SFP			0.81	0.82	0.85	0.87	0.90	1.02	1.27	1.98	9.55	-	-	-	-
EM25	2164	0.601	0.601	0.572	0.541	0.511	0.471	0.368	0.205	0.072	-	-	-	-	-
SFP			1.49	1.53	1.58	1.63	1.72	2.02	3.33	7.50	-	-	-	-	-
EM31	2398	0.666	-	-	-	-	-	0.654	0.609	0.517	0.334	0.212	0.130	0.060	-
SFP			-	-	-	-	-	1.24	1.26	1.37	1.90	2.91	4.69	10.37	-
EM40	3499	0.972	-	-	-	0.949	0.923	0.870	0.803	0.708	0.439	0.242	0.128	-	-
SFP			-	-	-	1.27	1.24	1.19	1.18	1.23	1.64	2.89	5.05	-	-
EM50	3974	1.104	-	-	1.100	1.082	1.065	1.030	0.992	0.938	0.842	0.579	0.412	0.269	0.173
SFP			-	-	1.45	1.41	1.37	1.35	1.32	1.30	1.29	1.54	1.99	2.94	4.79



“EM” - PERFORMANCE CURVES & DIMENSIONS



“EM” ACOUSTIC CABINET FANS - DIMENSIONS (mm)



Model	A	B	C	D	E	Kg
EM12	325	275	300	125	150	20
EM15	325	275	300	150	150	20
EM20	425	375	425	200	150	28
EM25	425	375	425	250	200	28
EM31	575	450	500	315	250	35
EM40	800	475	550	400	250	37
EM50	875	580	650	500	250	49



“EMT” - ROOF MOUNTED TWIN FANS

“EMT” Range

- 7 models from 125 to 500mm
- Airflow from 392 to 3974 m³/hr (0.109 to 1.104m³/sec)
- Single skinned plastisol coated steel cabinet
- Fully weatherproofed
- Birdmesh on cowl outlet
- Air inlet through rear or bottom panel (to be confirmed with order)
- Fitted back-draught shutters
- Auto reset, thermal cut-out protection
- Max air temperature 40°C
- Auto changeover controllers with variable duty share available
- All fans single phase, 230v
- Single fan version available



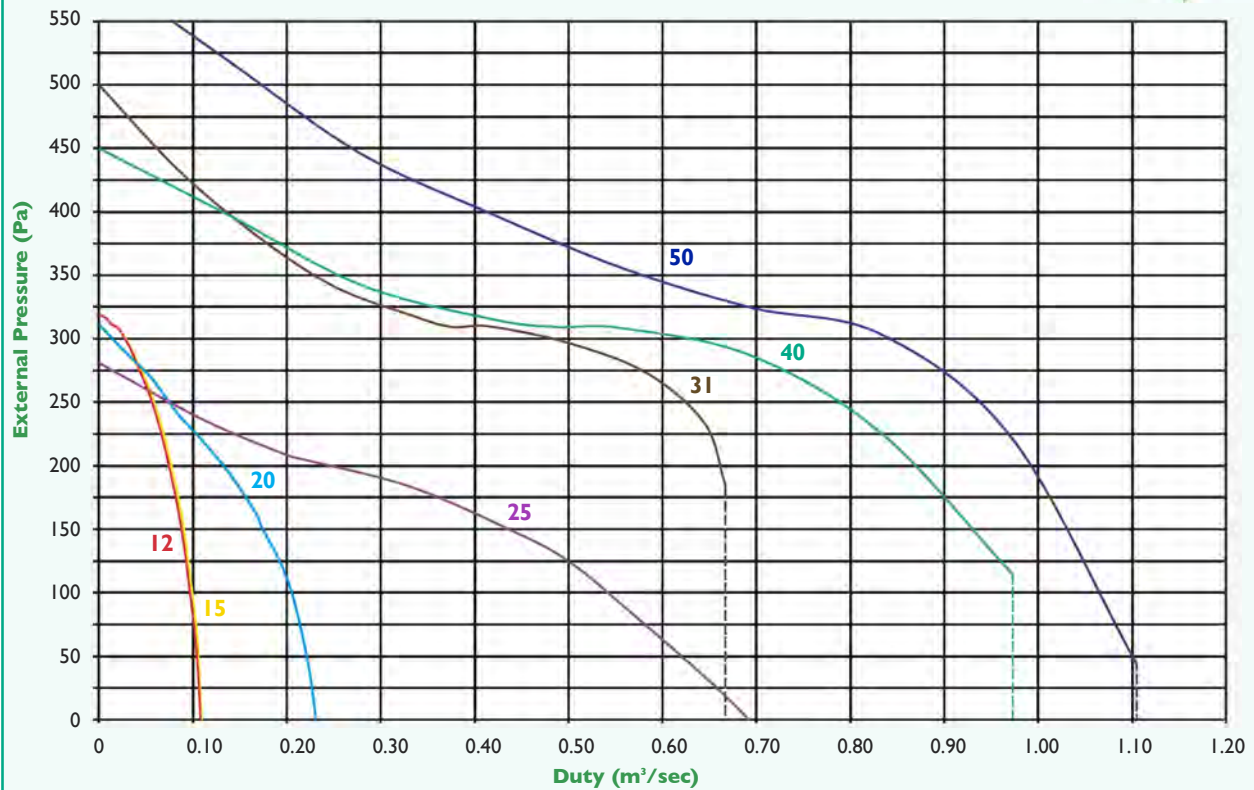
“EMT” ROOF MOUNTED TWIN FANS - TECHNICAL DATA

Model	Size		Power Kw	Current amps	SC amps	Speed rpm	Changeover Controller Auto Duty Share	Speed Controller	Sound Power Levels dB							
									Mid Octave Bands (Hz)							
	ins	cm							63	125	250	500	1000	2000	4000	8000
EMT12	5	12	0.135	0.63	1.6	2000	DACOV8	QE1.5	66	69	62	59	56	54	55	52
EMT15	6	15	0.135	0.63	1.6	2000	DACOV8	QE1.5	66	69	62	59	56	54	55	52
EMT20	8	20	0.19	0.85	2.2	1250	DACOV8	QE1.5	72	67	68	66	69	63	61	59
EMT25	10	25	0.37	3.6	11.2	1450	DACOV8	QE6	77	73	71	72	78	71	69	64
EMT31	12	31	0.37	3.85	12.0	1400	DACOV8	QE6	73	75	76	76	76	73	69	61
EMT40	16	40	0.55	5.1	12.8	1400	DACOV8	QE6	77	77	78	76	78	75	73	66
EMT50	20	50	0.55	6.6	17	1055	DACOV8	QE8	77	77	78	76	78	75	73	66

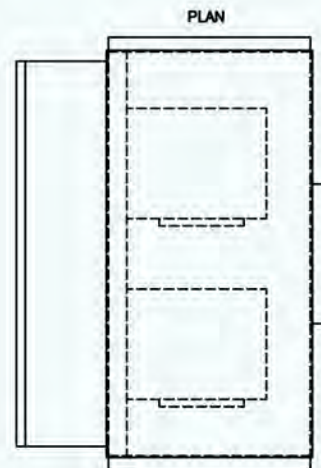
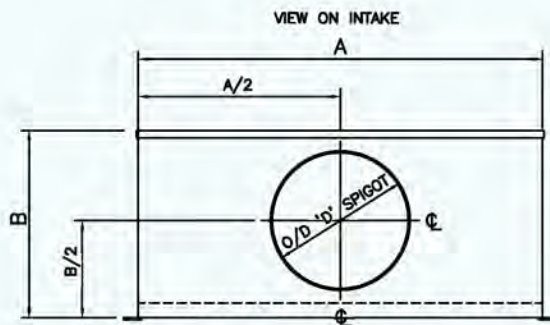
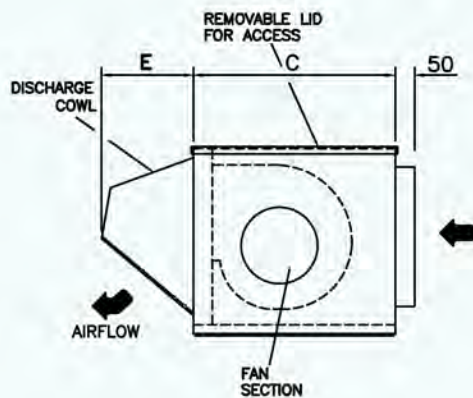
“EMT” ROOF MOUNTED TWIN FANS - PERFORMANCE

Model	Max m ³ /hr	Max m ³ /sec	m ³ /sec at Pa												
			0	25	50	75	100	150	200	250	300	350	400	450	500
EMT12	392	0.109	0.109	0.107	0.106	0.103	0.099	0.090	0.077	0.059	0.029	-	-	-	-
SFP			1.04	1.04	1.04	1.06	1.10	1.18	1.33	1.68	3.29	-	-	-	-
EMT15	389	0.108	0.108	0.106	0.104	0.101	0.096	0.087	0.074	0.057	0.028	-	-	-	-
SFP			1.04	1.04	1.05	1.08	1.12	1.21	1.38	1.74	3.43	-	-	-	-
EMT20	828	0.230	0.230	0.226	0.221	0.214	0.205	0.174	0.132	0.074	0.014	-	-	-	-
SFP			0.81	0.81	0.82	0.85	0.88	0.99	1.21	1.97	9.89	-	-	-	-
EMT25	2272	0.631	0.631	0.657	0.620	0.581	0.542	0.436	0.245	0.075	-	-	-	-	-
SFP			1.38	1.42	1.46	1.51	1.57	1.81	2.89	7.50	-	-	-	-	-
EMT31	2380	0.661	-	-	-	-	-	-	0.661	0.624	0.483	0.228	0.135	0.061	-
SFP			-	-	-	-	-	-	1.23	1.25	1.43	2.66	4.53	10.28	-
EMT40	3348	0.930	-	-	-	-	-	0.930	0.869	0.788	0.630	0.255	0.131	-	-
SFP			-	-	-	-	-	1.25	1.19	1.18	1.28	2.70	4.93	-	-
EMT50	3974	1.104	-	-	1.100	1.082	1.065	1.030	0.992	0.938	0.842	0.579	0.412	0.269	0.173
SFP			-	-	1.45	1.41	1.37	1.35	1.32	1.30	1.29	1.54	1.99	2.94	4.79

“EMT” - PERFORMANCE CURVES & DIMENSIONS



“EMT” ACOUSTIC CABINET FANS - DIMENSIONS (mm)



Model	A	B	C	D	E	Kg
EMT12	650	375	400	125	150	19
EMT15	650	375	400	150	150	19
EMT20	800	375	500	200	175	21
EMT25	950	450	500	250	200	45
EMT31	1000	580	650	315	200	51
EMT40	1150	580	650	400	250	56
EMT50	1250	580	700	500	300	84



“QMF” - SQUARE CASED MIXED FLOW FANS

“QMF” Range

- 5 sizes - casings from 450 to 700 mm square
- Airflow to 4.17m³/sec - pressure to 600 Pa
- Robust construction with casing in 1mm thick galvanised sheet steel
- Motor is external rotor type, 4 pole, single or three phase (other options available)
- Connections for thermal cut-out protection
- Integral motor/impeller assembly with impeller in polyamide for sizes 350-450 or aluminium for sizes 500 and 560
- Flanged connection for quick and simple installation
- Unique, integral terminal box allows for electrical connections on two sides of casing to ensure flexibility during installation
- Suitable for operation in air temperatures between -10°C and +60°C (Models QMF350/4/1, QMF400/4/1 and QMF450/4/1). Models QMF500/4/1 and QMF560/4/3 suitable for between -10°C and +40°C
- Motor fan assembly IP54 rated
- External models available to order



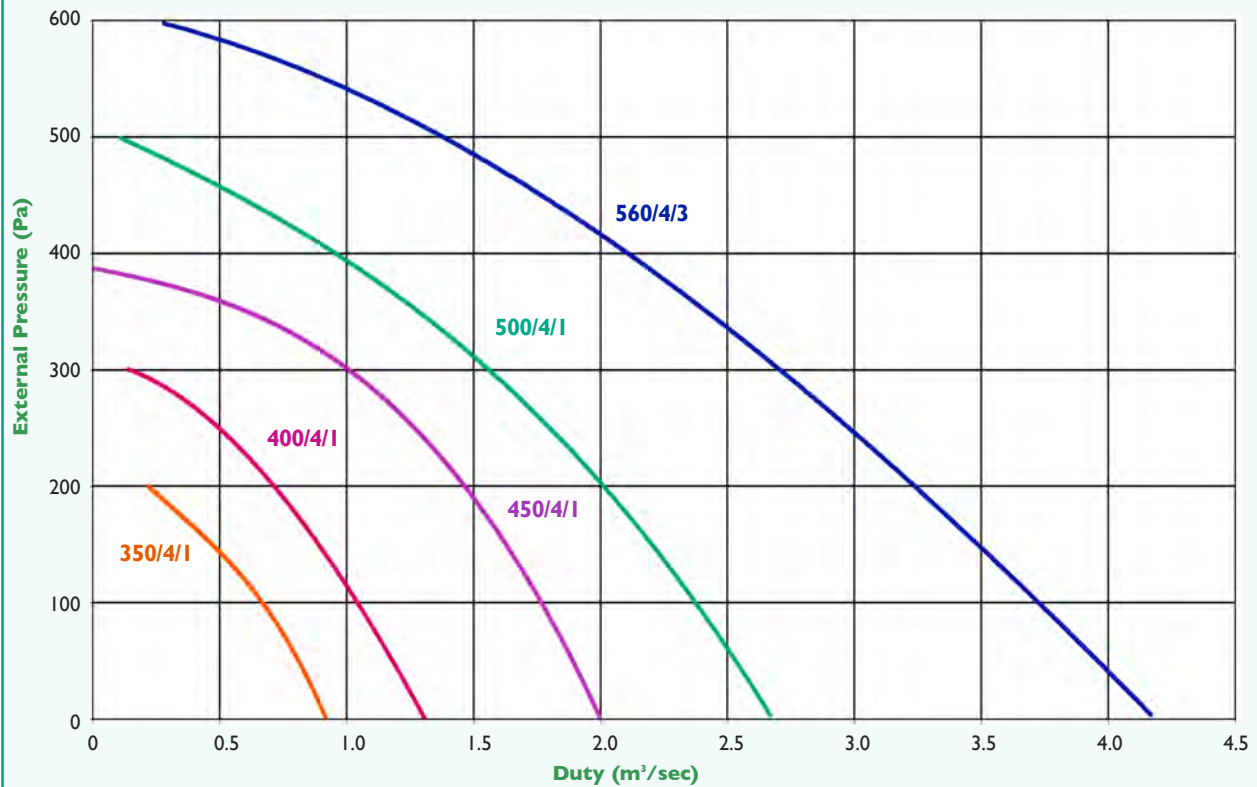
“QMF” SQUARE CASED MIXED FLOW FANS - TECHNICAL DATA

Model	Size		Power Kw	Current amps	SC amps	Speed rpm	Transformer	Sound Level dB A at 3m	Sound Power Levels dB							
									Mid Octave Bands (Hz)							
	ins	cm							63	125	250	500	1000	2000	4000	8000
QMF350/4/1	14	35	.310	1.35	3.7	1390	QA1.4	53	77	76	74	68	64	62	56	50
QMF400/4/1	16	40	.460	2.0	5.0	1280	QA3	59	83	82	80	74	70	68	62	56
QMF450/4/1	18	45	.910	4.4	9.2	1260	QA5	61	85	84	82	76	72	70	64	58
QMF500/4/1	20	50	1.45	6.1	15.0	1310	QA7	62	86	85	83	77	73	71	65	59
QMF560/4/3	22	56	2.40	4.3	20.0	1350	RTR07	69	93	92	90	84	80	78	72	66

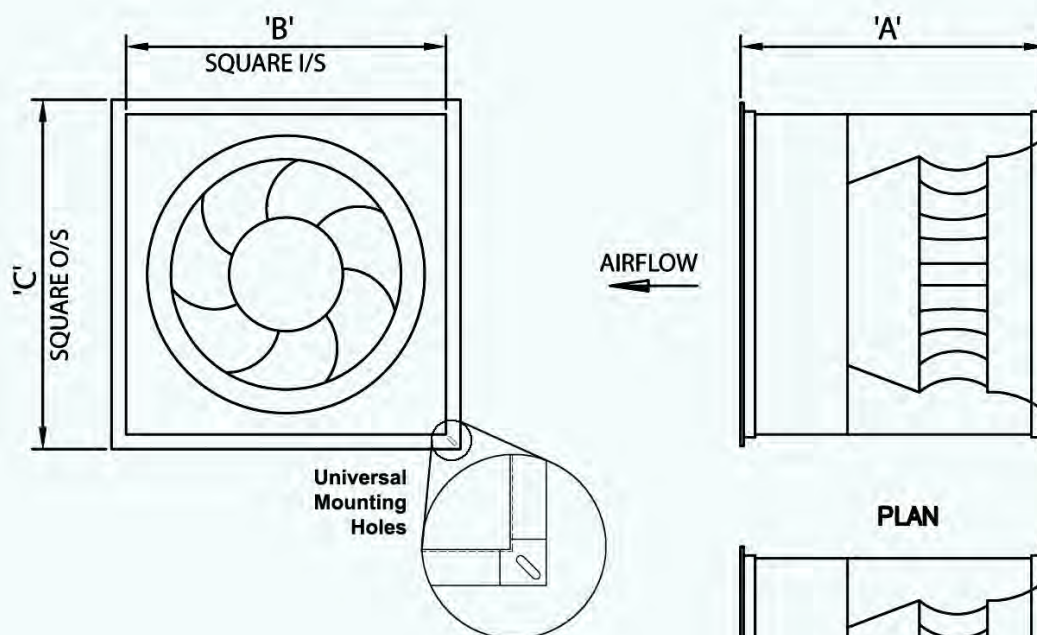
“QMF” SQUARE CASED MIXED FLOW FANS - PERFORMANCE

Model	Max m ³ /hr	Max cfm	m ³ /sec at Pa												
			0	50	100	150	200	250	300	350	400	450	500	550	600
QMF350/4/1	3312	1954	0.92	0.81	0.67	0.47	0.22	-	-	-	-	-	-	-	-
QMF400/4/1	4716	2782	1.31	1.17	1.06	0.89	0.69	0.52	0.14	-	-	-	-	-	-
QMF450/4/1	7200	4248	2.00	1.88	1.79	1.61	1.48	1.25	1.02	0.61	-	-	-	-	-
QMF500/4/1	9612	5671	2.67	2.56	2.35	2.20	2.00	1.81	1.59	1.28	0.94	0.56	0.11	-	-
QMF560/4/3	15012	8857	4.17	3.96	3.75	3.51	3.23	2.95	2.67	2.43	2.12	1.80	1.41	0.83	0.28

“QMF” - PERFORMANCE CURVES & DIMENSIONS



“QMF” MIXED FLOW FANS - DIMENSIONS (mm)



Model	A	B	C	Kg
QMF350/4/1	400	450	500	18
QMF400/4/1	435	500	550	26
QMF450/4/1	505	550	620	35
QMF500/4/1	535	661	731	45
QMF560/4/3	570	700	770	54



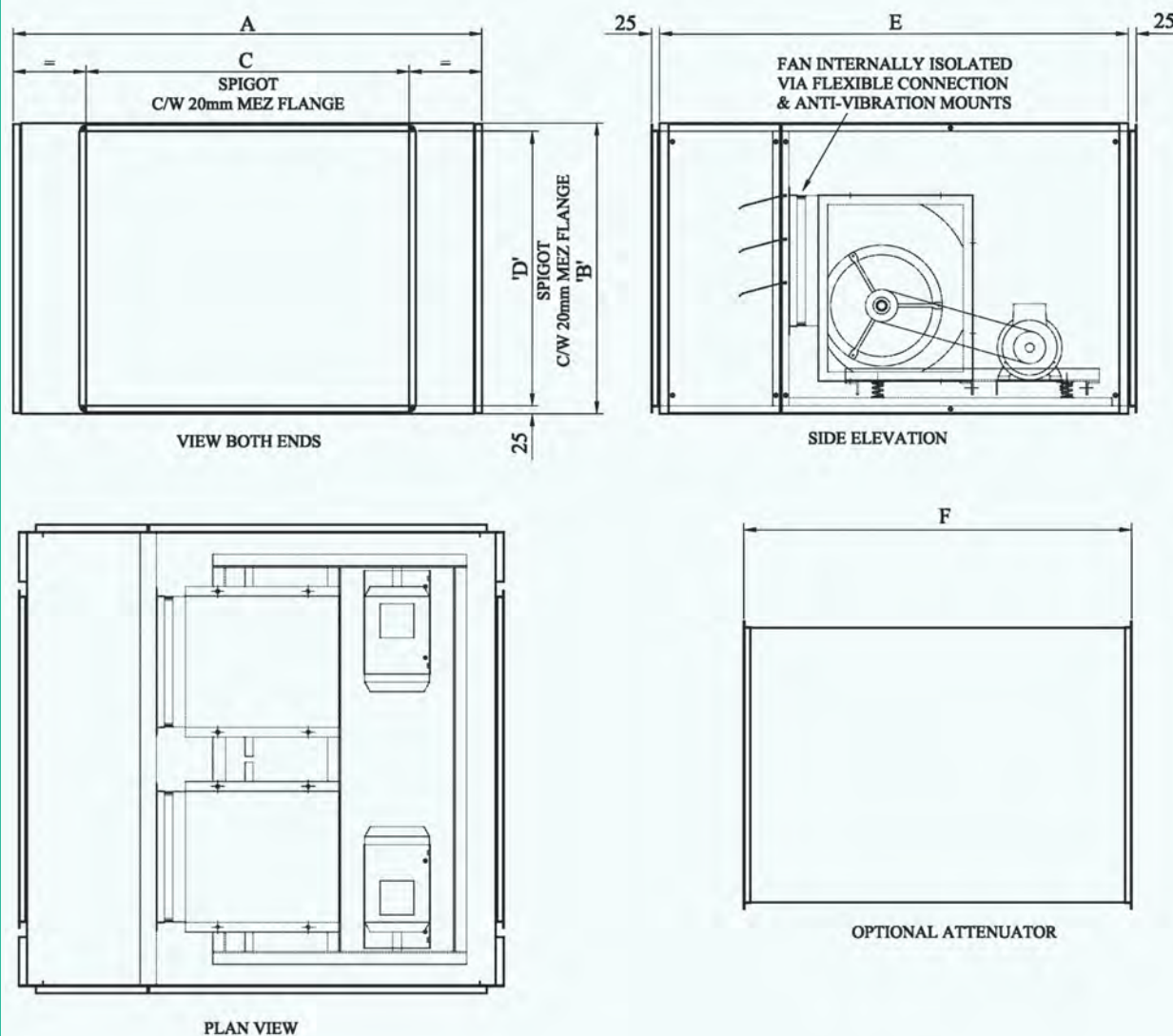
“PTE”- INTERNAL BELT DRIVEN TWIN FANS

“PTE” Range

- 17 models
- Airflow to 2.0m³/sec
- 25mm double skinned galvanised steel case
- Max air temperature 40°C
- Auto changeover controllers with variable duty share available
- For horizontal mounting only (contact AVT for information re vertical mounting)
- External models available



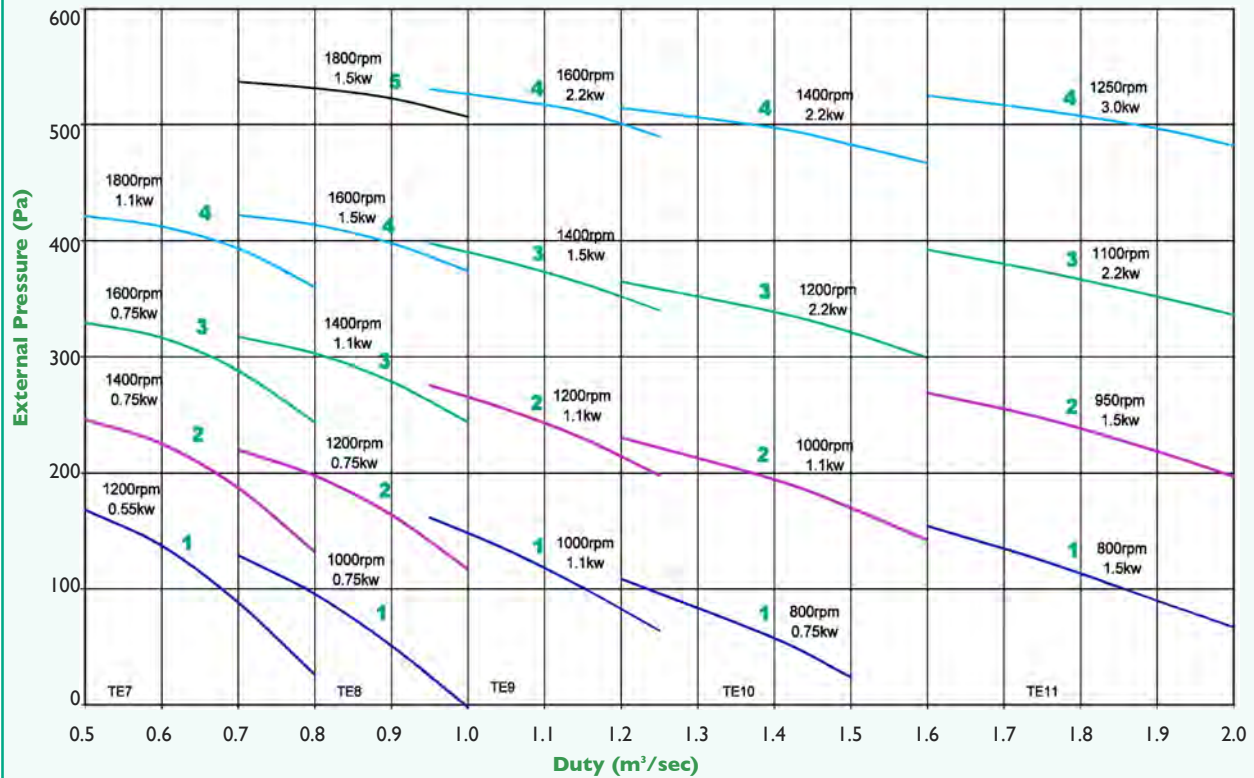
“PTE” BELT DRIVEN TWIN FANS - DIMENSIONS (mm)



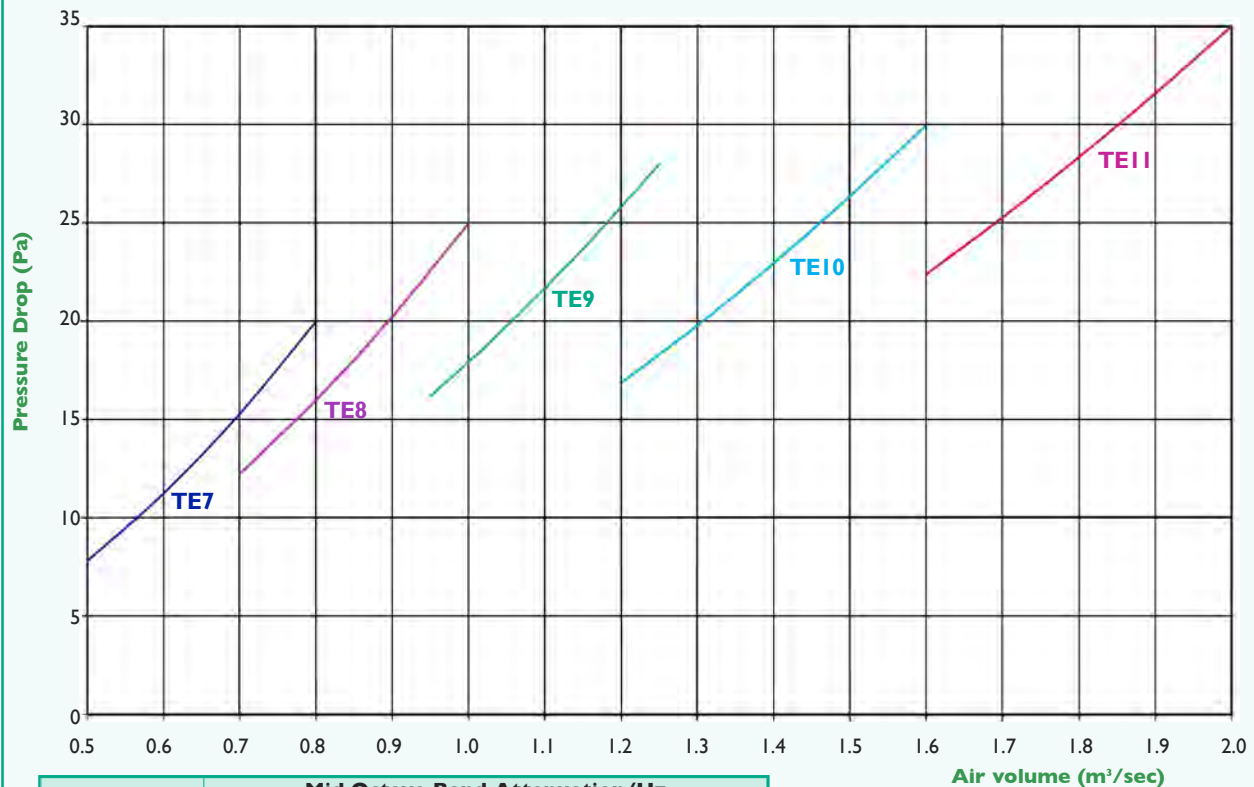
Model	A	B	C	D	E	F	Kg
PTE7	1000	500	900	450	950	1200	135
PTE8	1150	550	900	500	1000	1200	160
PTE9	1200	650	900	600	1125	1200	196
PTE10	1350	750	900	700	1250	1200	230
PTE11	1450	900	1000	850	1450	1200	275



"PTE and "RTE" PERFORMANCE CURVES



"PTE" ATTENUATOR PRESSURE DROPS



Length	Mid Octave Band Attenuation/Hz							
	63	125	250	500	1000	2000	4000	8000
900mm	5	9	16	30	39	39	31	26
1200mm	6	12	23	40	51	51	41	29
1500mm	8	15	26	43	53	53	45	32
1800mm	9	17	30	47	55	55	49	36
2100mm	11	20	35	55	55	55	55	43
2400mm	12	23	40	55	55	55	55	47

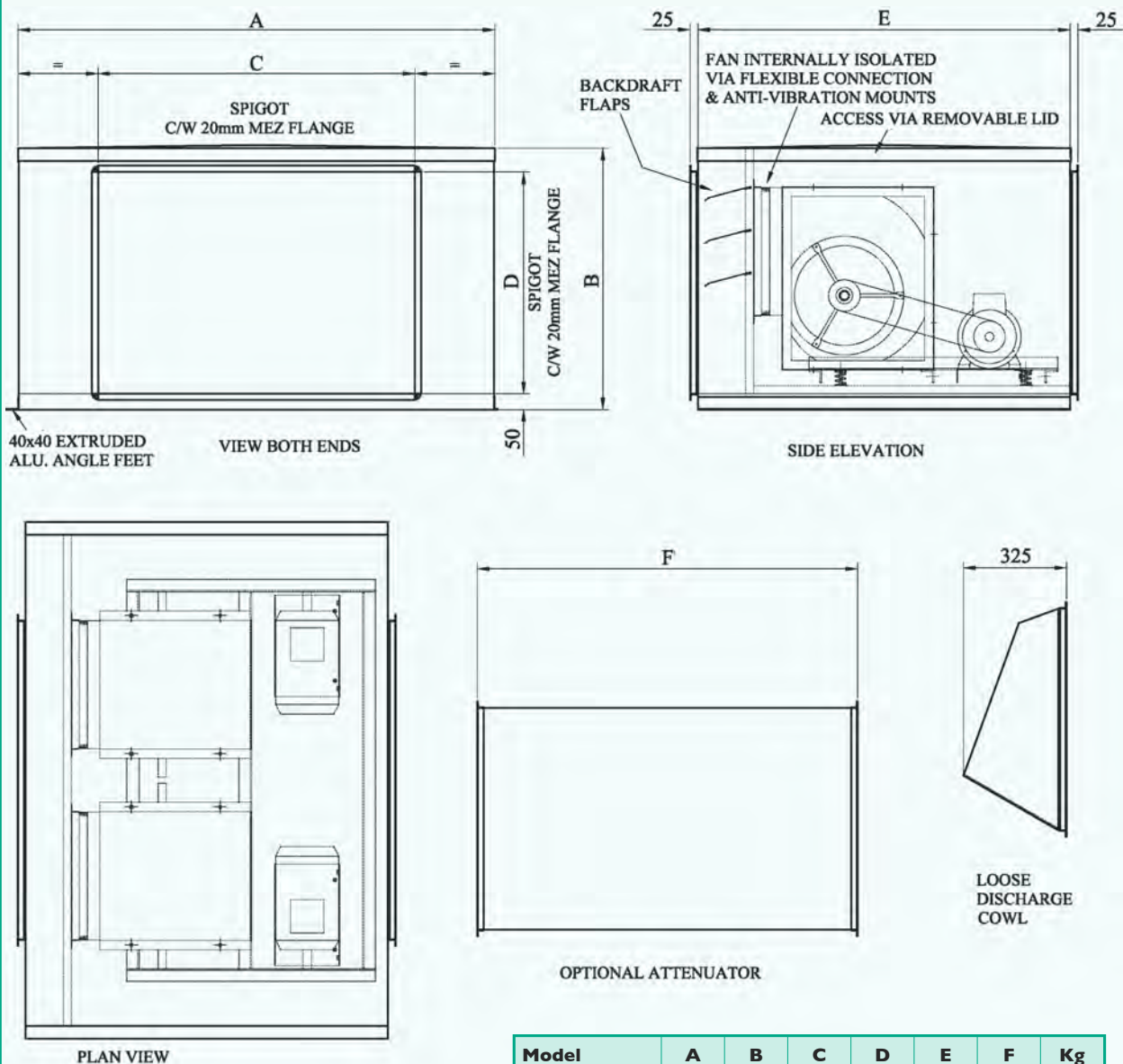


"RTE"- ROOF MOUNTED BELT DRIVEN TWIN FANS

"RTE" Range

- 17 models
- Airflow to 2.0m³/sec
- Single skinned galvanised steel case with plastisol finish (double skinned option)
- Fully weatherproofed
- Max air temperature 40°C
- Auto changeover controllers with variable duty share available
- Internal models available

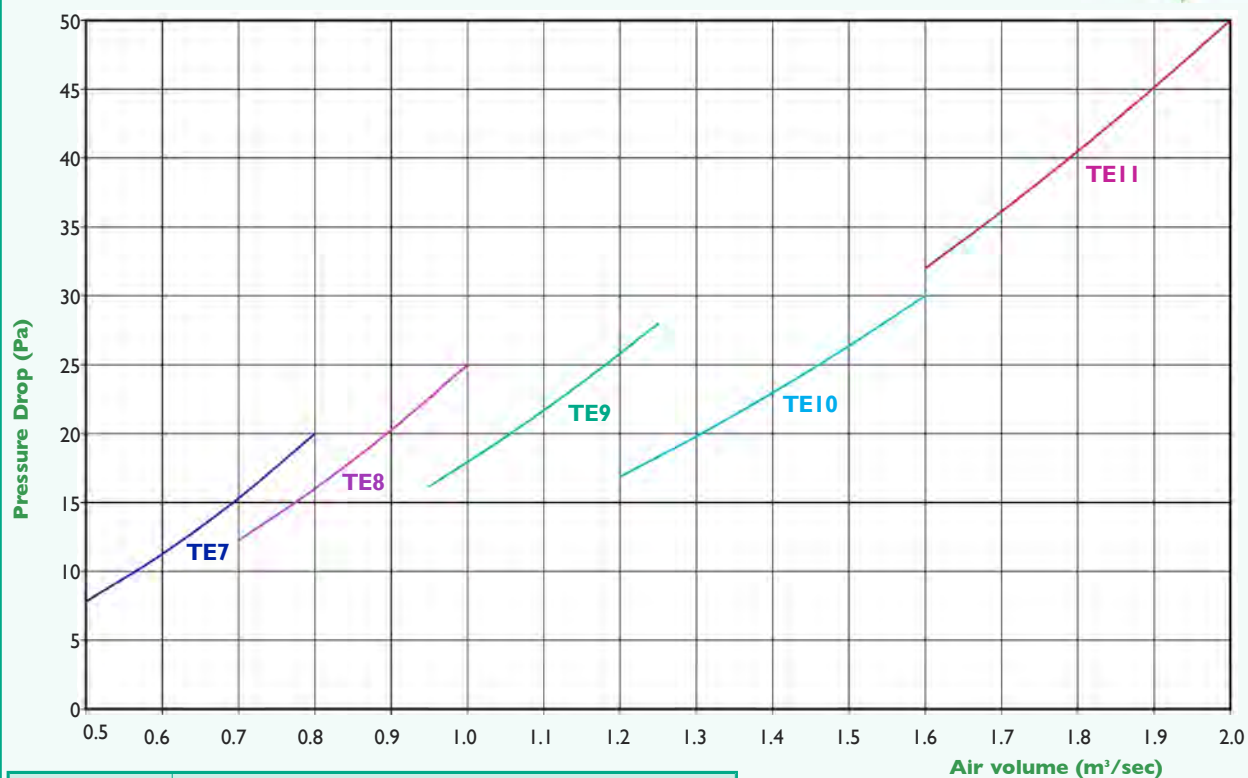
"RTE" BELT DRIVEN TWIN FANS - DIMENSIONS (mm)



Model	A	B	C	D	E	F	Kg
RTE7	1100	550	900	450	900	1200	230
RTE8	1250	600	900	500	1000	1200	275
RTE9	1300	700	900	600	1050	1200	335
RTE10	1450	800	900	700	1125	1200	380
RTE11	1550	800	1000	700	1175	1200	425

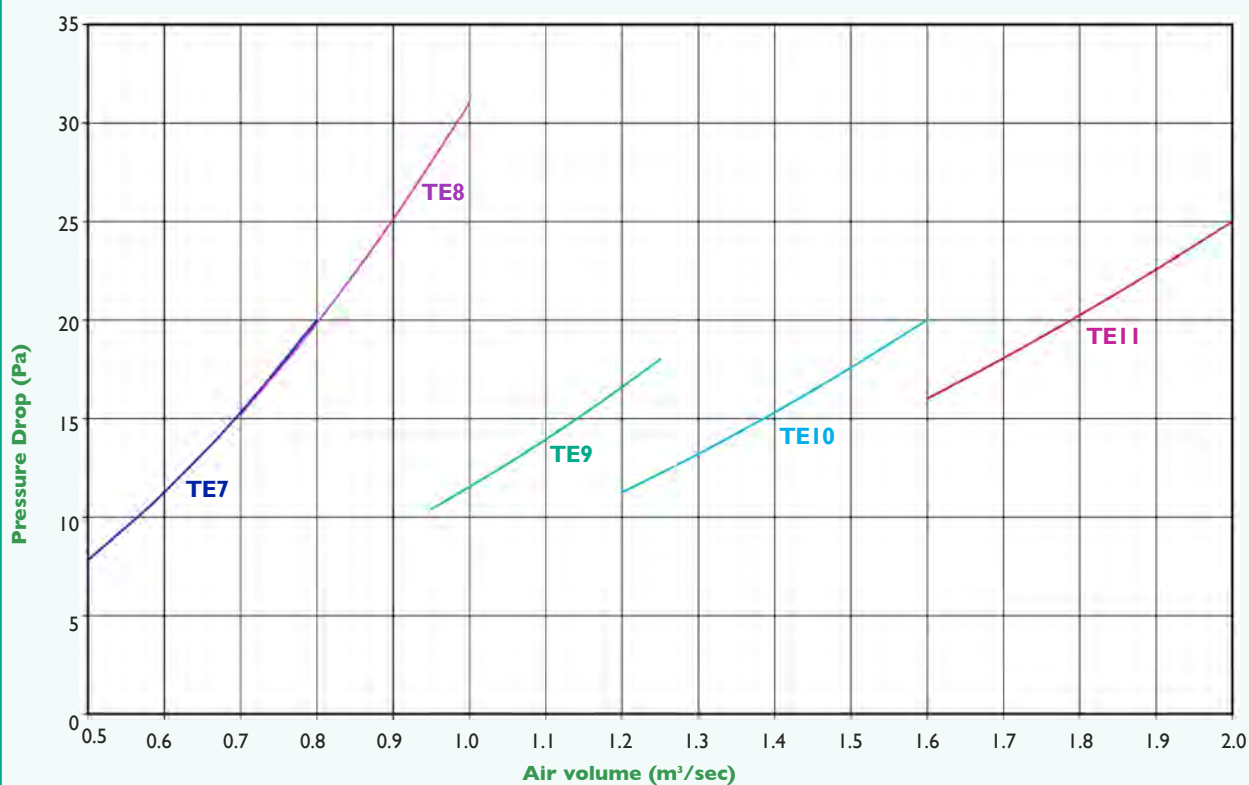


"RTE" ATTENUATOR PRESSURE DROPS

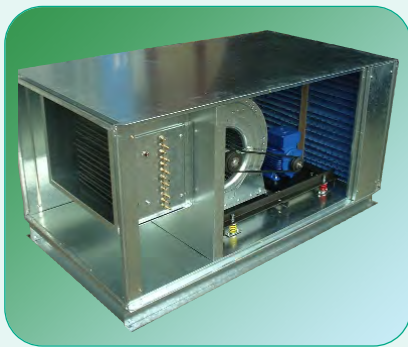


Length	Mid Octave Band Attenuation/Hz							
	63	125	250	500	1000	2000	4000	8000
900mm	5	9	16	30	39	39	31	26
1200mm	6	12	23	40	51	51	41	29
1500mm	8	15	26	43	53	53	45	32
1800mm	9	17	30	47	55	55	49	36
2100mm	11	20	35	55	55	55	55	43
2400mm	12	23	40	55	55	55	55	47

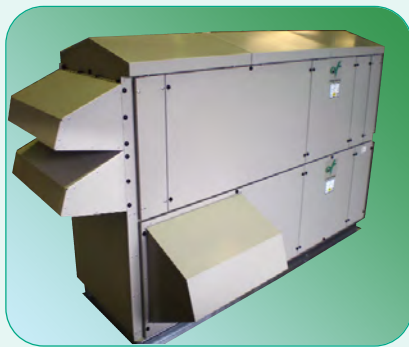
"RTE" COWL PRESSURE DROPS



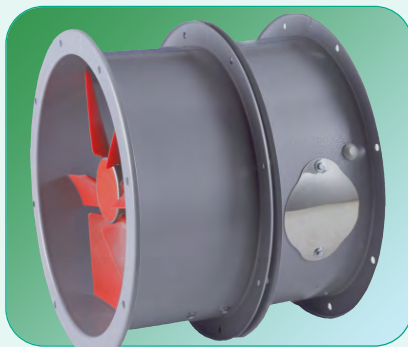
Other ventilation products



Commercial/Industrial Air Handling



Commercial/Industrial Heat Recovery



Long Cased Axial Fans

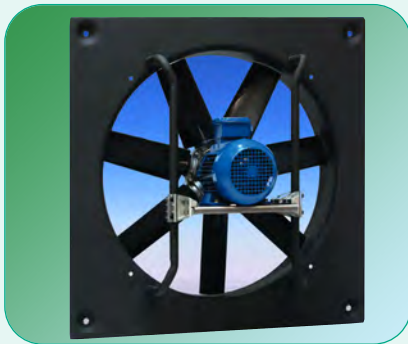
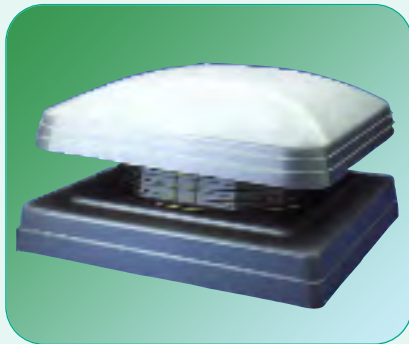
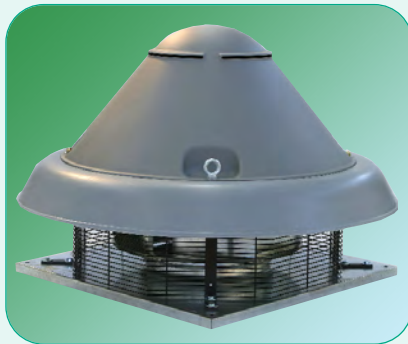


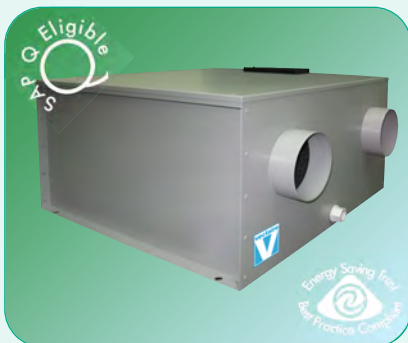
Plate Axial Fans



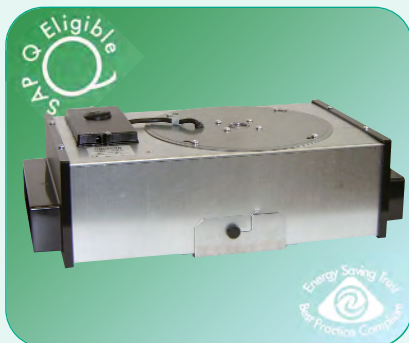
Roof Mounted Axial Fans



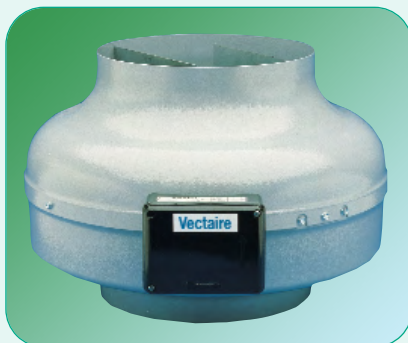
Centrifugal Roof Fans



Residential Heat Recovery - DC Motors



Microbox Slimline Fans - DC Motor Option



In-Line Fans



Residential Heat Recovery - DC Motors



Built-in Wall Fans



Window Wall Fans

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