

Model	Q	Δp	P	I	~	U	p	n	L _{WA}	L _{PA}	t _{OPER}	Ø D	Ø AxB	m
	m³/h	Pa	W	A		V		min-1	dB(A)	dB(A)	°C	mm	mmxmm	kg
SF 4M 250 - A 01	1000	70	55	0.26	1	230	4	1370		44	55	250		2.5
SF 4M 250 - D 01	1000	70	55	0.26	1	230	4	1370		44	55	250		2.5
SF 4M 250 - F 01	1000	70	55	0.26	1	230	4	1370		44	55	250		2.5
SF 4M 300 - A 01	1700	60	72	0.32	1	230	4	1300		50	50	300		4
SF 4M 300 - D 01	1700	60	72	0.32	1	230	4	1300		50	50	300		4
SF 4M 300 - F 01	1700	60	72	0.32	1	230	4	1300		50	50	300		4
SF 2M 300 - A 01	2160	60	150	0.66	1	230	4	1450		55	50	300		0
SF 2M 300 - D 01	2160	60	150	0.66	1	230	4	1450		55	50	300		0
SF 2M 300 - F 01	2160	60	150	0.66	1	230	4	1450		55	50	300		0
SFX 4M 300 - A 01	1900	70	100	0.50	1	230	4	1450		50	55	300		4
SFX 4M 300 - D 01	1900	70	100	0.50	1	230	4	1450		50	55	300		4
SFX 4M 300 - F 01	1900	70	100	0.50	1	230	4	1450		50	55	300		4
SF 4M 350 - A 01	3100	80	115	0.50	1	230	4	1225		55	55	350		4.7
SF 4M 350 - D 01	3100	80	115	0.50	1	230	4	1225		55	55	350		4.7
SF 4M 350 - F 01	3100	80	115	0.50	1	230	4	1225		55	55	350		4.7
SFX 4M 350 - A 01	3300	85	165	0.75	1	230	4	1380		55	55	350		0
SFX 4M 350 - D 01	3300	85	165	0.75	1	230	4	1380		55	55	350		0
SFX 4M 350 - F 01	3300	85	165	0.75	1	230	4	1380		55	55	350		0
SF 4M 400 - A 01	4000	160	160	0.75	1	230	4	1400		58	40	400		6.1
SF 4M 400 - D 01	4000	160	160	0.75	1	230	4	1400		58	40	400		6.1
SF 4M 400 - F 01	4000	160	160	0.75	1	230	4	1400		58	40	400		6.1
SF 4M 450 - A 01	5700	100	245	1.20	1	230	4	1400		63	40	450		6.9
SF 4M 450 - D 01	5700	100	245	1.20	1	230	4	1400		63	40	450		6.9
SF 4M 450 - F 01	5700	100	245	1.20	1	230	4	1400		63	40	450		6.9
SFX 6M 450 - A 01	4575	80	165	0.75	1	230	6	910		55	80	450		6.9
SFX 6M 450 - D 01	4575	80	165	0.75	1	230	6	910		55	80	450		6.9
SFX 6M 450 - F 01	4575	80	165	0.75	1	230	6	910		55	80	450		6.9
SFG 4M 450 - A 01	7000	120	500	2.35	1	230	4	1350		60	60	450		0
SFG 4M 450 - D 01	7000	120	500	2.35	1	230	4	1350		60	60	450		0
SFG 4M 450 - F 01	7000	120	500	2.35	1	230	4	1350		60	60	450		0
SF 4M 500 - A 01	6900	130	420	2.00	1	230	4	1300		65	40	500		9.5
SF 4M 500 - D 01	6900	130	420	2.00	1	230	4	1300		65	40	500		9.5
SF 4M 500 - F 01	6900	130	420	2.00	1	230	4	1300		65	40	500		9.5
SFX 4M 500 - A 01	9250	130	750	3.28	1	230	4	1260		66	60	500		10.5
SFX 4M 5001 - D 01	9250	130	750	3.28	1	230	4	1260		66	60	500		10.5
SFX 4M 500 - F 01	9250	130	750	3.28	1	230	4	1260		66	60	500		10.5
SFX 6M 500 - A 01	6240	100	245	1.10	1	230	6	850		58	60	500		10.5
SFX 6M 500 - D 01	6240	100	245	1.10	1	230	6	850		58	60	500		10.5
SFX 6M 500 - F 01	6240	100	245	1.10	1	230	6	850		58	60	500		10.5
SFX 4M 560 - A 01	11000	150	1000	4.80	1	230	4	1250		68	60	560		15
SFX 4M 560 - D 01	11000	150	1000	4.80	1	230	4	1250		68	60	560		15
SFX 4M 560 - F 01	11000	150	1000	4.80	1	230	4	1250		68	60	560		15
SFX 6M 560 - A 01	8000	120	425	2.15	1	230	6	900		62	60	560		15
SFX 6M 560 - D 01	8000	120	425	2.15	1	230	6	900		62	60	560		15
SFX 6M 560 - F 01	8000	120	425	2.15	1	230	6	900		62	60	560		15
SFX 6M 630 - A 01	11000	90	630	2.90	1	230	6	850		60	40	630		18
SFX 6M 630 - D 01	11000	90	630	2.90	1	230	6	850		60	40	630		18
SFX 6M 630 - F 01	11000	90	630	2.90	1	230	6	850		60	40	630		18
SF 2T 250 - A 01	1800	110	125	0.21	3	400	2	2250		60	55	250		0
SF 2T 250 - D 01	1800	110	125	0.21	3	400	2	2250		60	55	250		0
SF 2T 250 - F 01	1800	110	125	0.21	3	400	2	2250		60	55	250		0
SFX 4T 300 - A 01	1900	100	90	0.29	3	400	4	1450		50	55	300		4
SFX 4T 300 - D 01	1900	100	90	0.29	3	400	4	1450		50	55	300		4
SFX 4T 300 - F 01	1900	100	90	0.29	3	400	4	1450		50	55	300		4
SFX 4T 350 - A 01	3300	85	160	0.33	3	400	4	1315		55	55	350		0
SFX 4T 350 - D 01	3300	85	160	0.33	3	400	4	1315		55	55	350		0
SFX 4T 3501 - F 01	3300	85	160	0.33	3	400	4	1315		55	55	350		0
SF 4T 400 - A 01	4000	170	140	0.47	3	400	4	1400		58	40	400		6.1
SF 4T 400 - D 01	4000	170	140	0.47	3	400	4	1400		58	40	400		6.1
SF 4T 400 - F 01	4000	170	140	0.47	3	400	4	1400		58	40	400		6.1
SFX 4T 400 - A 06	4900	100	295	0.81	3	400	4	1360		60	65	400		0
SFX 4T 400 - D 06	4900	100	295	0.81	3	400	4	1360		60	65	400		0

Model	Q m³/h	Δp Pa	P W	I A	~	U V	p	n min-1	L _{WA} dB(A)	L _{PA} dB(A)	t _{OPER} °C	Ø D mm	Ø AxB mmxmm	m kg
SFX 4T 400 - F 06	4900	100	295	0.81	3	400	4	1360		60	65	400		0
SF 4T 450 - A 01	5700	110	200	0.50	3	400	4	1400		63	40	450		6.9
SF 4T 450 - D 01	5700	110	200	0.50	3	400	4	1400		63	40	450		6.9
SF 4T 450 - F 01	5700	110	200	0.50	3	400	4	1400		63	40	450		6.9
SFG 4T 450 - A 01	7000	140	450	0.85	3	400	4	1350		60	40	450		0
SFG 4T 450 - D 01	7000	140	450	0.85	3	400	4	1350		60	40	450		0
SFG 4T 450 - F 01	7000	140	450	0.85	3	400	4	1350		60	40	450		0
SF 4T 500 - A 01	6900	150	425	0.75	3	400	4	1300		65	80	500		9.5
SF 4T 500 - D 01	6900	150	425	0.75	3	400	4	1300		65	80	500		9.5
SF 4T 500 - F 01	6900	150	425	0.75	3	400	4	1300		65	80	500		9.5
SFX 4T 500 - A 01	9250	150	800	1.60	3	400	4	1260		66	80	500		10.5
SFX 4T 500 - D 01	9250	150	800	1.60	3	400	4	1260		66	80	500		10.5
SFX 4T 500 - F 01	9250	150	800	1.60	3	400	4	1260		66	80	500		10.5
SFX 6T 500 - A 01	6250	55	270	0.65	3	400	6	875		58	70	500		0
SFX 6T 500 - D 01	6250	55	270	0.65	3	400	6	875		58	70	500		0
SFX 6T 500 - F 01	6250	55	270	0.65	3	400	6	875		58	70	500		0
SFX 8T 500 - A 01	5140	80	145	0.65	3	400	8	700		52	80	500		0
SFX 8T 500 - D 01	5140	80	145	0.65	3	400	8	700		52	80	500		0
SFX 8T 500 - F 01	5140	80	145	0.65	3	400	8	700		52	80	500		0
SFX 4T 560 - A 01	11500	175	900	2.45	3	400	4	1350		68	60	560		15
SFX 4T 560 - D 01	11500	175	900	2.45	3	400	4	1350		68	60	560		15
SFX 4T 560 - F 01	11500	175	900	2.45	3	400	4	1350		68	60	560		15
SFX 4T 560 - C 01	11500	175	900	2.45	3	400	4	1350		68	60	560		15
SFX 6T 560 S - A 01	8000	120	330	0.84	3	400	6	900		62	40	560		15
SFX 6T 560 S - D 01	8000	120	330	0.84	3	400	6	900		62	40	560		15
SFX 6T 560 S - F 01	8000	120	330	0.84	3	400	6	900		62	40	560		15
SFX 6T 630 S - A 01	11000	90	650	1.35	3	400	6	850		60	40	630		18
SFX 6T 630 S - D 01	11000	90	650	1.35	3	400	6	850		60	40	630		18
SFX 6T 630 S - F 01	11000	105	650	1.35	3	400	6	850		60	40	630		18
SFX 6T 630 S - G 01	11000	105	650	1.35	3	400	6	850		60	40	630		18
SFG 4T 630 - A 01	19850	220	2500	4.45	3	400	4	1320		68	60	630		0
SFG 4T 630 - F 01	19850	220	2500	4.45	3	400	4	1320		68	60	630		0
SFG 4T 630 - C 01	19850	220	2500	4.45	3	400	4	1320		68	60	630		0
SFG 4T 630 - G 01	19850	220	2500	4.45	3	400	4	1320		68	60	630		0
SFG 4T 630 - V 01	19850	220	2500	4.45	3	400	4	1320		68	60	630		0
SFG 4T 630 - A 02	17000	200	1865	3.30	3	400	4	1310		68	60	630		0
SFG 4T 630 - G 02	17000	200	1865	3.30	3	400	4	1310		68	60	630		0
SFG 4T 630 - V 02	17000	200	1865	3.30	3	400	4	1310		68	60	630		0
SFG 4T 630 - A 04	14800	215	1600	2.90	3	400	4	1350		68	65	630		0
SFG 4T 630 - G 04	14800	215	1600	2.90	3	400	4	1350		68	65	630		0
SFG 4T 630 - V 04	14800	215	1600	2.90	3	400	4	1350		68	65	630		0
SFG 6T 800 - A 01	24100	160	2000	4.10	3	400	6	875		70	60	800		0
SFG 6T 800 - G 01	24100	160	2000	4.10	3	400	6	875		70	60	800		0
SFG 6T 800 - V 01	24100	160	2000	4.10	3	400	6	875		70	60	800		0
SFG 6T 800 - A 02	27500	120	2300	5.30	3	400	6	900		72	50	800		0
SFG 6T 800 - G 02	27500	120	2300	5.30	3	400	6	900		72	50	800		0
SFG 6T 800 - V 02	27500	120	2300	5.30	3	400	6	900		72	50	800		0
SFG 6T 800 - A 03	21000	150	1500	3.10	3	400	6	860		69	60	800		0
SFG 6T 800 - G 03	21000	150	1500	3.10	3	400	6	860		69	60	800		0
SFG 6T 800 - V 03	21000	150	1500	3.10	3	400	6	860		69	60	800		0
SFG 6T 800 - A 21	23000	155	1425	2.80	3	400	6	850		69	60	800		0
SFG 6T 800 - G 21	23000	155	1425	2.80	3	400	6	850		69	60	800		0
SFG 6T 800 - V 21	23000	155	1425	2.80	3	400	6	850		69	60	800		0