

Model	CFM Open Flow	HP/kW	Data Sheet
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VT 4.8	5.6	.59/.44	download
VT 4.10	7.1	.6/.45	download
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VT 4.25	18	1.2/.9	download
VT 4.40	28	2/1.5	download
DT 4.4	2.8	.28 / .21	download
DT 4.8	5.6	.59 / .44	download
DT 4.10	7.1	.6 / .45	download
DT 4.16	11	.94 / .7	download
DT 4.25	18	1.74 / 1.3	download
DT 4.40	28	3 / 2.2	download
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KDT 3.140	90	8.9-12.1/6.6- 9.0	download
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KVT 3.140	91	6.4/4.8	download
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DTLF 2.250 K	166	12.1-24.1/9.0- 18.0	download
DTLF 2.400	270	18-40/13.2-30	download
DTLF 2.500	336	24-46/18-34.5	download
VTLF 2.200	128	6.4/4.8	download
VTLF 2.250	169	8.9/6.6	download
VTLF 2.250 SK	174	12.1/9	download
VTLF 2.400	270	18/13.2	download
VTLF 2.500	336	24/18	download

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SV 201/1	135	2.4/1.8	download
SV 300/1	229	6.4/4.8	download
SV 400/1	294	6.4/4.8	download
SV 5.490/1	344	12.1/9.0	download
SV 5.690/1	526	17.7/13.2	download
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SV 8.160/2	56	2.0/1.5	download
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SV 201/2	64	2.4/1.8	download
SV 300/2	111	4.8/3.6	download
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SV 8.160/1	100	2.0/1.5	download
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SV 201/1	135	2.4/1.8	download
SV 300/1	229	6.4/4.8	download

SV 400/1	294	6.4/4.8	download
SV 5.490/1	344	12.1/9.0	download
SV 5.690/1	526	17.7/13.2	download
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SV 8.160/2	56	2.0/1.5	download
SV 200/2	64	2.4/1.8	download
SV 201/2	64	2.4/1.8	download
SV 300/2	111	4.8/3.6	download
SV 400/2	149	6.4/4.8	download
SV 5.690/2	256	12.1/9.0	download
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DVT 3.80	48	6.4 / 4.8	download
DVT 3.100	70	8.9 / 6.6	download
DVT 3.140	94	12.1 / 9.0	download
