



F-400



CSX



IP-55



CMX



**CSX** **CMX**  
400°C/2h IP-55

CENTRIFUGAL FANS  
BELT-DRIVEN



EN-12101-3-2002  
Powered smoke and  
heat exhaust ventilators  
for use in Construction Works



# CSX



## 400°C/2h centrifugal belt-driven fans to work outside fire danger zones with backward-curved impeller

400°C/2h centrifugal belt-driven fans with backward-curved impeller with electric motor, pulley, belt kit and standardised protectors accordance with standard EN-294 and ISO-13852

### Fan:

- Steel sheet casing
- Impeller with backward-curved blades made from sheet steel
- Approval according to Standard EN-12101-3:2002, certificate no.: 0370-CPD-1577
- Pulley and belt kit and standardised protectors in accordance with standard EN-294 and ISO-13852



High-performance and robust backward-curved impeller.

# CMX



## VENT-SET type centrifugal fans, belt-driven, with backward-curved impeller

VENT-SET type centrifugal belt-driven fans with backward-curved impeller with electric motor, pulley and belt kit and standardised protectors accordance with standard EN-294 and ISO-13852

### Fan:

- Steel sheet casing
- Impeller with backward-curved blades made from sheet steel
- Pulley and belt kit and standardised protectors in accordance with standard EN-294 and ISO-13852
- Equipped with inspection hatch

### Motor:

- Motors with IE-2 efficiency, except for motors with lower powers than 0.75 kW, monophasic motors or two-speed motors
- Class F motors, with bearings, IP55 protection.
- Three-phase 230/400V.-50Hz. (up to 5.5CV.) and 400/690V.-50Hz. (power over 5.5CV.)
- Max. air temperature to transport: -20°C.+ 150°C.

### Finish:

- Anticorrosive finish in polyester resin, polymerised at 190°C, after alkaline degreasing and phosphate-free pre-treatment.

### On request:

- Special windings for different voltages
- Manufactured for 60 Hz

## Order code

**CSX** — **800** — **5,5** — **F-400** — **50Hz**



CSX: 400°C/2h centrifugal belt-driven fans to work outside fire danger zones.

Impeller size

Installed power (c.v.)

F-400: Officially approved 400°C/2h

50 Hz  
60 Hz

CMX: Belt-driven centrifugal fans with backward-curved impeller

## Technical characteristics

Model	Speed (r/min)	Maximum admissible current (A)			Installed power (kW)	Maximum airflow (m³/h)	Approx. weight (Kg)
		230V	400V (A)	690V			
CMX 250-0.25	1920	0.96	0.55		0.18	1575	22
CMX 250-0.33	2140	1.36	0.78		0.25	1755	23
CMX 250-0.5	2435	1.84	1.06		0.37	2000	24
CMX 250-0.75	2775	2.57	1.49		0.55	2275	26
CMX 250-1	3075	2.78	1.60		0.75	2525	28
CMX 250-1.5	3490	4.20	2.40		1.10	2865	30
CMX 280-0.33	1760	1.36	0.78		0.25	2030	25
CMX 280-0.5	2010	1.84	1.06		0.37	2315	26
CMX 280-0.75	2305	2.57	1.49		0.55	2655	28
CMX 280-1	2560	2.78	1.60		0.75	2950	30
CMX 280-1.5	2910	4.20	2.40		1.10	3355	32
CMX 280-2	3225	5.44	3.13		1.50	3720	35
CSX CMX 315-0.5	1650	1.84	1.06		0.37	2700	30
CSX CMX 315-0.75	1880	2.57	1.49		0.55	3075	32
CSX CMX 315-1	2095	2.78	1.60		0.75	3430	34
CSX CMX 315-1.5	2375	4.20	2.40		1.10	3885	36
CSX CMX 315-2	2655	5.44	3.13		1.50	4345	39
CSX CMX 315-3	3000	7.77	4.47		2.20	4910	42
CSX CMX 315-4	3380	10.18	5.88		3.00	5530	47
CSX CMX 355-0.5	1385	1.84	1.06		0.37	3235	39
CSX CMX 355-0.75	1580	2.57	1.49		0.55	3685	41
CSX CMX 355-1	1765	2.78	1.60		0.75	4120	44
CSX CMX 355-1.5	2010	4.20	2.40		1.10	4690	46
CSX CMX 355-2	2225	5.44	3.13		1.50	5190	48
CSX CMX 355-3	2530	7.77	4.47		2.20	5905	53
CSX CMX 355-4	2860	10.18	5.88		3.00	6675	57
CSX CMX 355-5.5	3100	13.60	7.82		4.00	7235	63
CSX CMX 400-0.75	1320	2.28	1.31		0.55	4375	49
CSX CMX 400-1	1465	3.10	1.79		0.75	4855	52
CSX CMX 400-1.5	1665	4.03	2.32		1.10	5515	54
CSX CMX 400-2	1845	5.96	3.44		1.50	6110	56
CSX CMX 400-3	2100	8.36	4.83		2.20	6955	59
CSX CMX 400-4	2370	10.18	5.88		3.00	7850	64
CSX CMX 400-5.5	2610	13.60	7.82		4.00	8645	72
CSX CMX 450-0.75	1095	2.28	1.31		0.55	5045	61
CSX CMX 450-1	1220	3.10	1.79		0.75	5620	64
CSX CMX 450-1.5	1390	4.03	2.32		1.10	6405	66
CSX CMX 450-2	1540	5.96	3.44		1.50	7095	68
CSX CMX 450-3	1750	8.36	4.83		2.20	8065	72
CSX CMX 450-4	1980	10.18	5.88		3.00	9120	76
CSX CMX 450-5.5	2180	13.60	7.82		4.00	10045	85
CSX CMX 450-7.5	2420		10.50	6.09	5.50	11150	95
CSX CMX 450-10	2670		14.50	8.41	7.50	12300	100
CSX CMX 500-1	1005	3.10	1.79		0.75	6465	86
CSX CMX 500-1.5	1140	4.03	2.32		1.10	7330	88
CSX CMX 500-2	1270	5.96	3.44		1.50	8165	90
CSX CMX 500-3	1445	8.36	4.83		2.20	9290	93
CSX CMX 500-4	1635	10.96	6.33		3.00	10510	98
CSX CMX 500-5.5	1800	14.10	8.12		4.00	11570	107
CSX CMX 500-7.5	2000		10.50	6.09	5.50	12855	116
CSX CMX 500-10	2220		14.50	8.41	7.50	14270	121
CSX CMX 500-15	2300		20.20	11.60	11.00	14785	155
CSX CMX 560-2	1035	5.96	3.44		1.50	9885	100
CSX CMX 560-3	1185	8.36	4.83		2.20	11360	103
CSX CMX 560-4	1340	10.96	6.33		3.00	12880	108
CSX CMX 560-5.5	1475	14.10	8.12		4.00	14210	117
CSX CMX 560-7.5	1640		11.60	6.72	5.50	15830	122
CSX CMX 560-10	1815		14.50	8.41	7.50	17555	132
CSX CMX 560-15	2065		20.20	11.60	11.00	20010	166
CSX CMX 630-3	1010	8.36	4.83		2.20	12120	119
CSX CMX 630-4	1140	10.96	6.33		3.00	13680	123
CSX CMX 630-5.5	1255	14.10	8.12		4.00	15060	132
CSX CMX 630-7.5	1395		11.60	6.72	5.50	16740	138
CSX CMX 630-10	1550		14.50	8.41	7.50	18600	147
CSX CMX 630-15	1760		20.20	11.60	11.00	21120	181
CSX CMX 630-20	1900		27.50	15.90	15.00	22800	202
CSX CMX 710-4	960	10.96	6.33		3.00	17065	186

## Technical characteristics

Model	Speed (r/min)	Maximum admissible current (A)			Installed power (kW)	Maximum airflow (m <sup>3</sup> /h)	Approx. weight (Kg)
		230V	400V (A)	690V			
CSX CMX 710-5.5	1060	14.10	8.12		4.00	18845	195
CSX CMX 710-7.5	1180		11.60	6.72	5.50	20980	200
CSX CMX 710-10	1305		14.20	8.20	7.50	23200	210
CSX CMX 710-15	1485		20.20	11.60	11.00	26400	244
CSX CMX 710-20	1670		27.50	15.90	15.00	29690	265
CSX CMX 710-25	1750		35.00	20.00	18.50	31110	285
CSX CMX 800-4	765	10.96	6.33		3.00	19975	226
CSX CMX 800-5.5	845	14.10	8.12		4.00	22065	234
CSX CMX 800-7.5	940		11.60	6.72	5.50	24545	240
CSX CMX 800-10	1040		14.50	8.41	7.50	27155	250
CSX CMX 800-15	1185		20.20	11.60	11.00	30940	284
CSX CMX 800-20	1330		27.50	15.90	15.00	34730	305
CSX CMX 800-25	1420		35.00	20.00	18.50	37080	325
CSX CMX 900-4	640	10.96	6.33		3.00	21200	281
CSX CMX 900-5.5	705	14.10	8.12		4.00	23355	289
CSX CMX 900-7.5	785		11.60	6.72	5.50	26005	295
CSX CMX 900-10	870		14.50	8.41	7.50	28820	305
CSX CMX 900-15	990		20.20	11.60	11.00	32795	339
CSX CMX 900-20	1100		27.50	15.90	15.00	36440	360
CSX CMX 900-25	1150		35.00	20.00	18.50	38095	380
CSX CMX 900-30	1200		42.00	24.00	22.00	39750	399
CSX CMX 1000-5.5	575	14.10	8.12		4.00	25555	342
CSX CMX 1000-7.5	645		11.60	6.72	5.50	28665	348
CSX CMX 1000-10	715		14.50	8.41	7.50	31780	358
CSX CMX 1000-15	815		20.20	11.60	11.00	36220	392
CSX CMX 1000-20	915		27.50	15.90	15.00	40665	413
CSX CMX 1000-25	980		35.00	20.00	18.50	43555	432
CSX CMX 1000-30	1040		42.00	24.00	22.00	46220	452
CSX CMX 1000-40	1120		55.00	32.00	30.00	49780	506



## Erp. BEP (best efficiency point) characteristics

<b>MC</b>	Measurement category	<b>ηe[%]</b>	Efficiency
<b>EC</b>	Efficiency category	<b>N</b>	Efficiency grade
	<b>S</b> Static	<b>[kW]</b>	Input power
	<b>T</b> Total	<b>[m<sup>3</sup>/h]</b>	Airflow
<b>VSD</b>	Variable-speed drive	<b>[mmH<sub>2</sub>O]</b>	Static or total pressure (According to EC)
<b>SR</b>	Specific ratio	<b>[RPM]</b>	Speed

Model	MC	EC	VSD	SR	ηe[%]	N	(kW)	(m <sup>3</sup> /h)	(mmH <sub>2</sub> O)	(RPM)
250-0.5	C	S	NO	1.01	43.6%	58.1	0.412	1093	60.33	2435
250-0.75	C	S	NO	1.01	45.5%	58.5	0.584	1246	78.35	2775
250-1	C	S	NO	1.01	50.0%	62.0	0.724	1381	96.20	3075
250-1.5	C	S	NO	1.01	51.0%	61.4	1.037	1567	123.92	3490
280-0.5	C	S	NO	1.01	43.7%	58.3	0.407	1266	51.56	2010
280-0.75	C	S	NO	1.01	45.6%	58.6	0.588	1452	67.81	2305
280-1	C	S	NO	1.01	50.1%	62.1	0.733	1612	83.64	2560
280-1.5	C	S	NO	1.01	51.2%	61.4	1.055	1833	108.08	2910
280-2	C	S	NO	1.01	52.1%	61.0	1.410	2031	132.74	3225
315-0.5	C	S	NO	1.00	42.7%	57.1	0.423	1503	44.14	1650
315-0.75	C	S	NO	1.01	44.6%	57.4	0.599	1712	57.30	1880
315-1	C	S	NO	1.01	49.0%	60.8	0.755	1908	71.16	2095
315-1.5	C	S	NO	1.01	50.0%	60.2	1.078	2163	91.45	2375
315-2	C	S	NO	1.01	51.0%	59.7	1.478	2418	114.29	2655
315-3	C	S	NO	1.01	53.1%	60.4	2.045	2732	145.92	3000
315-4	C	S	NO	1.02	53.9%	59.6	2.883	3078	185.22	3380
355-0.5	C	S	NO	1.00	51.3%	66.4	0.367	1700	40.59	1385
355-0.75	C	S	NO	1.01	53.6%	67.0	0.521	1940	52.82	1580
355-1	C	S	NO	1.01	58.8%	71.2	0.661	2167	65.91	1765
355-1.5	C	S	NO	1.01	60.1%	70.8	0.957	2467	85.48	2010
355-2	C	S	NO	1.01	61.1%	70.5	1.276	2731	104.75	2225
355-3	C	S	NO	1.01	63.7%	71.5	1.800	3106	135.43	2530
355-4	C	S	NO	1.02	64.5%	70.8	2.565	3511	173.07	2860
355-5.5	C	S	NO	1.02	66.0%	71.2	3.194	3805	203.33	3100
400-0.75	C	S	NO	1.00	49.0%	62.0	0.578	2362	44.01	1320
400-1	C	S	NO	1.01	52.7%	64.6	0.735	2622	54.21	1465

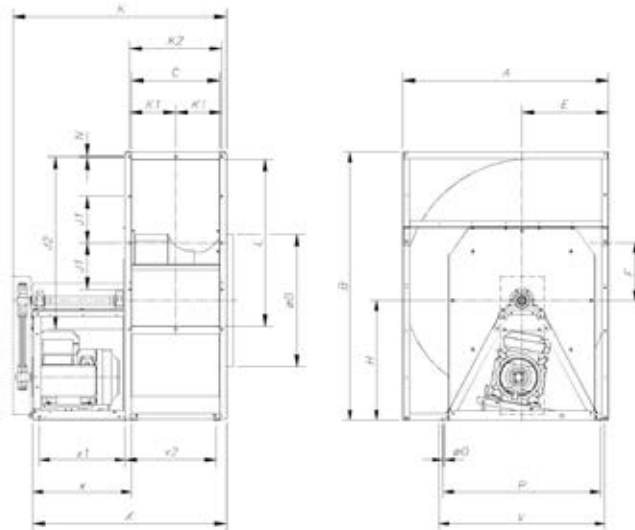


## Erp. BEP (best efficiency point) characteristics

Model	MC	EC	VSD	SR	$\eta_e$ [%]	N	(kW)	(m <sup>3</sup> /h)	(mmH <sub>2</sub> O)	(RPM)
400-1.5	C	S	NO	1.01	54.3%	64.6	1.047	2979	70.02	1665
400-2	C	S	NO	1.01	54.9%	63.8	1.409	3302	85.98	1845
400-3	C	S	NO	1.01	56.2%	63.5	2.030	3758	111.39	2100
400-4	C	S	NO	1.01	56.8%	62.5	2.886	4241	141.88	2370
400-5.5	C	S	NO	1.02	58.2%	62.7	3.761	4670	172.06	2610
450-0.75	C	S	NO	1.00	48.1%	60.9	0.599	2807	37.69	1095
450-1	C	S	NO	1.00	51.7%	63.4	0.771	3127	46.79	1220
450-1.5	C	S	NO	1.01	53.3%	63.3	1.106	3563	60.73	1390
450-2	C	S	NO	1.01	53.9%	62.6	1.487	3947	74.55	1540
450-3	C	S	NO	1.01	55.2%	62.3	2.132	4485	96.27	1750
450-4	C	S	NO	1.01	55.8%	61.3	3.052	5075	123.23	1980
450-5.5	C	S	NO	1.01	57.3%	61.5	3.972	5588	149.39	2180
450-7.5	C	S	NO	1.02	58.7%	61.5	5.305	6203	184.09	2420
450-10	C	S	NO	1.02	59.6%	61.3	7.008	6843	224.09	2670
500-1	C	S	NO	1.00	53.2%	65.0	0.753	3608	40.71	1005
500-1.5	C	S	NO	1.01	54.8%	65.0	1.067	4093	52.38	1140
500-2	C	S	NO	1.01	55.4%	64.2	1.458	4560	65.01	1270
500-3	C	S	NO	1.01	56.7%	63.8	2.098	5188	84.16	1445
500-4	C	S	NO	1.01	58.0%	63.5	2.973	5870	107.74	1635
500-5.5	C	S	NO	1.01	59.5%	63.8	3.866	6463	130.58	1800
500-7.5	C	S	NO	1.02	60.2%	63.2	5.237	7181	161.22	2000
500-10	C	S	NO	1.02	61.3%	62.9	7.041	7971	198.63	2220
500-15	C	S	NO	1.02	62.5%	63.7	7.672	8258	213.21	2300
560-2	C	S	NO	1.01	54.9%	63.6	1.485	5921	50.50	1035
560-3	C	S	NO	1.01	56.2%	63.2	2.175	6780	66.20	1185
560-4	C	S	NO	1.01	57.5%	62.9	3.076	7666	84.65	1340
560-5.5	C	S	NO	1.01	59.0%	63.2	3.997	8439	102.57	1475
560-7.5	C	S	NO	1.01	60.5%	63.3	5.362	9383	126.80	1640
560-10	C	S	NO	1.02	60.7%	62.2	7.239	10384	155.30	1815
560-15	C	S	NO	1.02	61.9%	62.0	10.447	11814	201.03	2065
630-3	C	S	NO	1.01	58.6%	65.4	2.257	7231	67.17	1010
630-4	C	S	NO	1.01	60.0%	65.2	3.173	8162	85.58	1140
630-5.5	C	S	NO	1.01	61.6%	65.6	4.123	8985	103.71	1255
630-7.5	C	S	NO	1.01	63.1%	65.8	5.524	9987	128.14	1395
630-10	C	S	NO	1.02	63.3%	64.6	7.559	11097	158.20	1550
630-15	C	S	NO	1.02	64.6%	64.6	10.844	12600	203.97	1760
630-20	C	S	NO	1.02	65.2%	64.9	13.523	13603	237.71	1900
710-4	C	S	NO	1.01	64.9%	69.8	3.357	12025	66.44	960
710-5.5	C	S	NO	1.01	66.7%	70.4	4.397	13277	81.00	1060
710-7.5	C	S	NO	1.01	68.3%	70.7	5.917	14781	100.38	1180
710-10	C	S	NO	1.01	68.9%	69.9	7.941	16346	122.77	1305
710-15	C	S	NO	1.02	69.7%	69.6	11.557	18601	158.97	1485
710-20	C	S	NO	1.02	70.3%	69.9	16.292	20918	201.05	1670
710-25	C	S	NO	1.02	69.9%	69.2	18.872	21920	220.78	1750
800-4	C	S	NO	1.01	59.0%	64.4	3.084	11226	59.47	765
800-5.5	C	S	NO	1.01	60.6%	64.7	4.048	12400	72.56	845
800-7.5	C	S	NO	1.01	62.1%	64.9	5.437	13794	89.79	940
800-10	C	S	NO	1.01	62.3%	63.7	7.338	15262	109.91	1040
800-15	C	S	NO	1.01	63.6%	63.6	10.638	17390	142.69	1185
800-20	C	S	NO	1.02	64.1%	63.8	14.907	19517	179.75	1330
800-25	C	S	NO	1.02	63.7%	63.1	18.264	20838	204.90	1420
900-4	C	S	NO	1.01	58.4%	63.7	3.123	12272	54.55	640
900-5.5	C	S	NO	1.01	60.0%	64.1	4.067	13518	66.19	705
900-7.5	C	S	NO	1.01	61.5%	64.2	5.476	15052	82.07	785
900-10	C	S	NO	1.01	61.7%	63.0	7.433	16682	100.80	870
900-15	C	S	NO	1.01	62.9%	62.9	10.733	18983	130.53	990
900-20	C	S	NO	1.02	63.5%	63.1	14.592	21092	161.15	1100
900-25	C	S	NO	1.02	63.1%	62.6	16.785	22051	176.13	1150
900-30	C	S	NO	1.02	63.4%	62.8	18.966	23010	191.78	1200
1000-5.5	C	S	NO	1.01	61.0%	65.3	3.883	16465	52.78	575
1000-7.5	C	S	NO	1.01	62.5%	65.4	5.344	18470	66.41	645
1000-10	C	S	NO	1.01	62.8%	64.3	7.250	20474	81.61	715
1000-15	C	S	NO	1.01	64.1%	64.1	10.521	23338	106.04	815
1000-20	C	S	NO	1.01	64.7%	64.3	14.757	26201	133.65	915
1000-25	C	S	NO	1.02	64.2%	63.6	18.252	28063	153.32	980
1000-30	C	S	NO	1.02	64.6%	63.8	21.693	29781	172.66	1040
1000-40	C	S	NO	1.02	65.3%	64.3	26.798	32072	200.25	1120

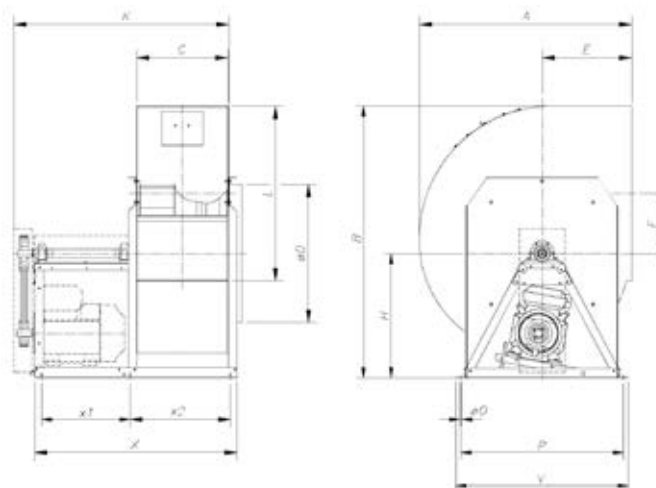
### Dimensions in mm

#### CSX



	A	B	C	L	K2	K1	J2	J1	N	øD	H	E	F	K	X	ø0	P	V	x1	x2	x
CSX-315	522	771.5	223	404	253	126.5	434	-	13x9	313	400	236	139.5	769	679	12	454	504	315	264	415
CSX-355	582.5	869.5	247	453	277	138.5	483	-	13x9	353	450	261	158	793	703	12	496	546	315	288	415
CSX-400	651	963	274	507	304	152	537	-	13x9	398	500	290	179.5	820	730	12	542	592	315	315	415
CSX-450	727.5	1067	308	569	338	169	599	-	13x9	448	550	322	202.5	959	829	12	595	645	380	349	480
CSX-500	801	1180	344	638	374	187	658	-	13x9	498	600	352	221	1005	875	12	654	704	380	380	480
CSX-560	892.5	1295	383	715	413	206.5	745	-	13x9	558	650	390	247.5	1202	1064	12	715	765	515	424	630
CSX-630	998.5	1489.5	432	801	462	231	831	-	13x9	628	769	434	280	1251	1113	12	780	830	515	473	630
CSX-710	1117	1547	479	902	508	254	928	200	13x9	708	730	481.5	316	1298	1160	14	890	930	515	520	630
CSX-800	1250	1665.5	533	1010	563	283.5	1037	250	13x9	798	762	535	358.5	1362	1219	14	980	1050	515	574.5	630
CSX-900	1408	1525	595	1130	625	312.5	1160	300	13x9	898	850	604	407	1424	1281	14	1080	1150	515	636.5	630
CSX-1000	1546	2016	663	1260	693	346.5	1297	350	13x9	998	900	651	433	1600	1456	14	1180	1250	642	690	742

#### CMX

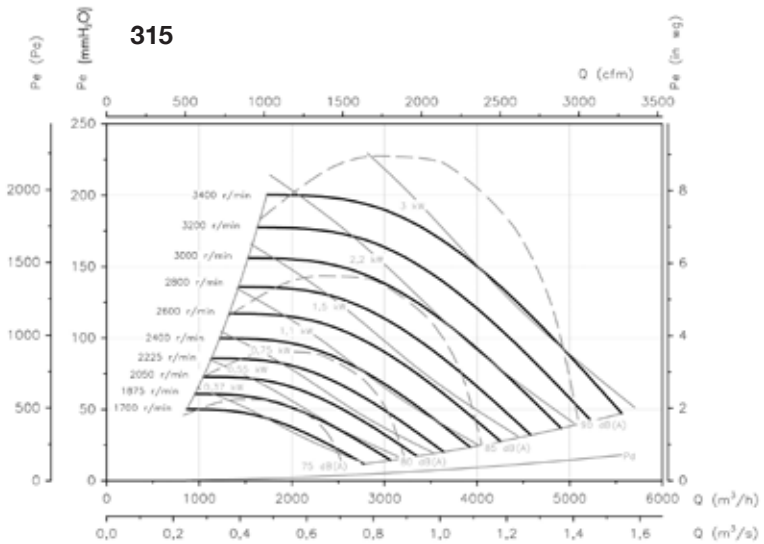
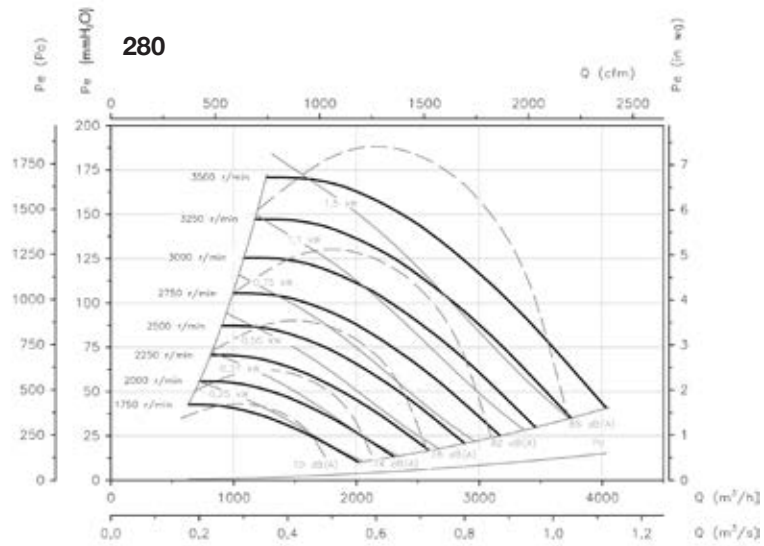
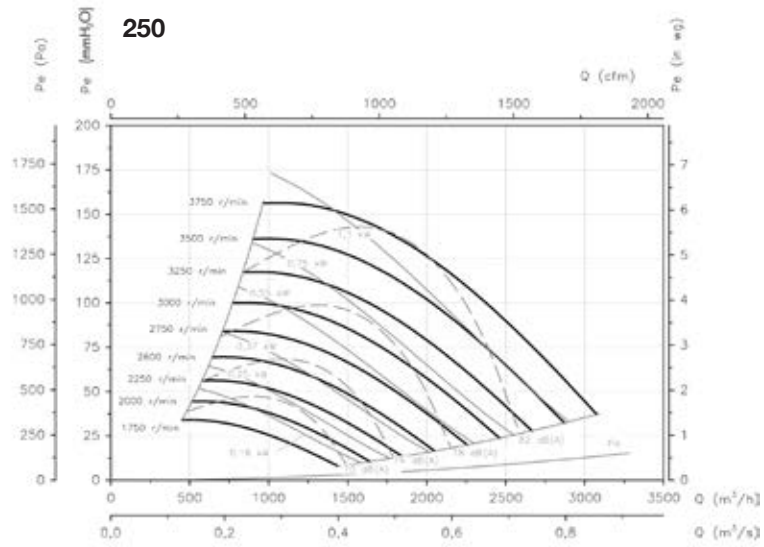


	A	B	C	L	øD	H	E	F	K	X	ø0	P	V	x1	x2
CMX-250	437	637	180	320	248	336	209	111	582	572	10	370	410	270	242
CMX-280	468	707.5	197	361	278	376	215	121	600	590	10	410	450	270	260
CMX-315	522	741.5	223	404	313	400	236	139.5	748.5	691.5	12	454	504	315	306.5
CMX-355	582.5	839.5	247	453	353	450	261	158	772.5	715.5	12	496	546	315	330.5
CMX-400	651	933	274	507	398	500	290	179.5	799.5	742.5	12	542	592	315	357.5
CMX-450	727.5	1037	308	569	448	550	322	202.5	938.5	841.5	12	595	645	380	391.5
CMX-500	801	1140	344	638	498	600	352	221	974.5	887.5	12	654	704	380	437.5
CMX-560	892.5	1255	383	715	558	650	390	247.5	1171.5	1076.5	12	715	765	515	484
CMX-630	998.5	1449.5	432	801	628	769	434	280	1220.5	1125.5	12	780	830	515	533
CMX-710	1117	1507	479	902	708	730	481.5	316	1267.5	1172.5	14	890	930	515	580
CMX-800	1250	1615.5	533	1010	798	762	535	358.5	1321.5	1231.5	14	980	1050	515	614
CMX-900	1408	1475	595	1130	898	850	604	407	1383.5	1293.5	14	1080	1150	515	676
CMX-1000	1541	1966	663	1260	998	900	651	433	1559.5	1468.5	14	1180	1250	642	729.5

## Characteristic curves

Q = Airflow in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm.

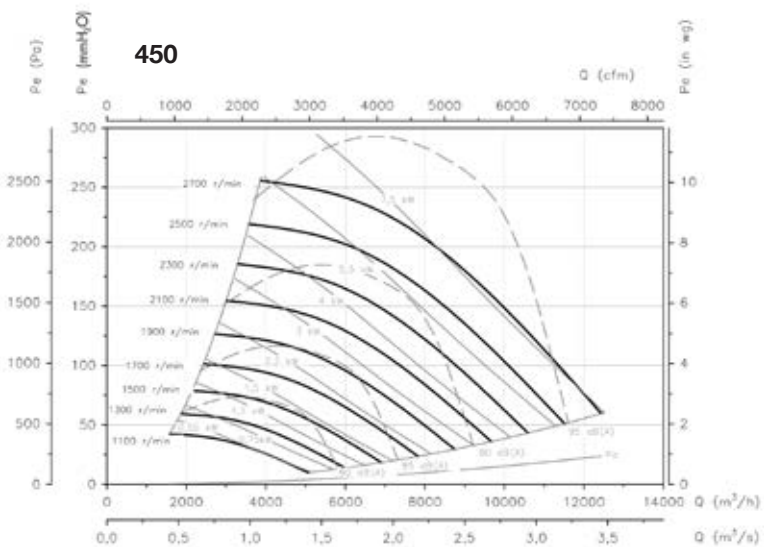
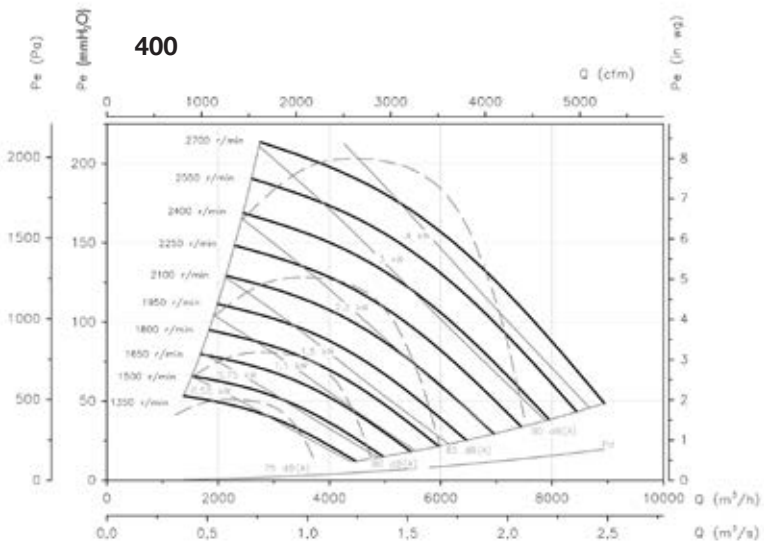
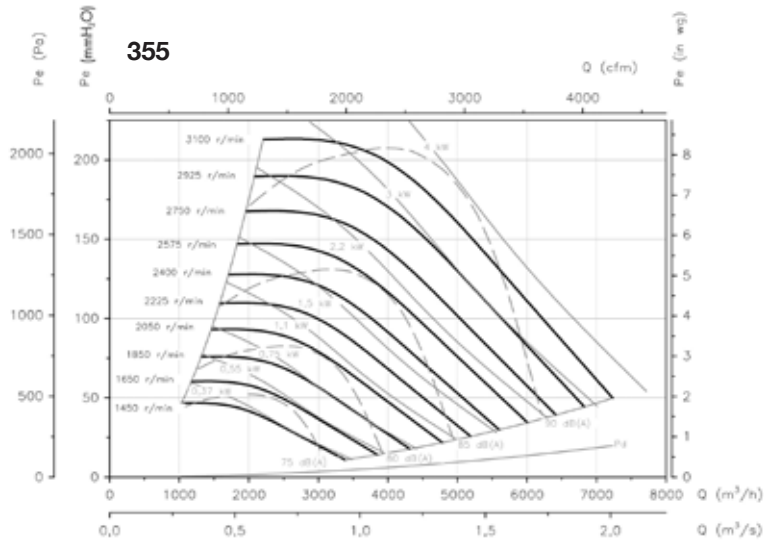
Pe= Static pressure in mm.w.c., Pa and inwg.



### Characteristic curves

Q = Airflow in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm.

Pe = Static pressure in mm.w.c., Pa and inwg.

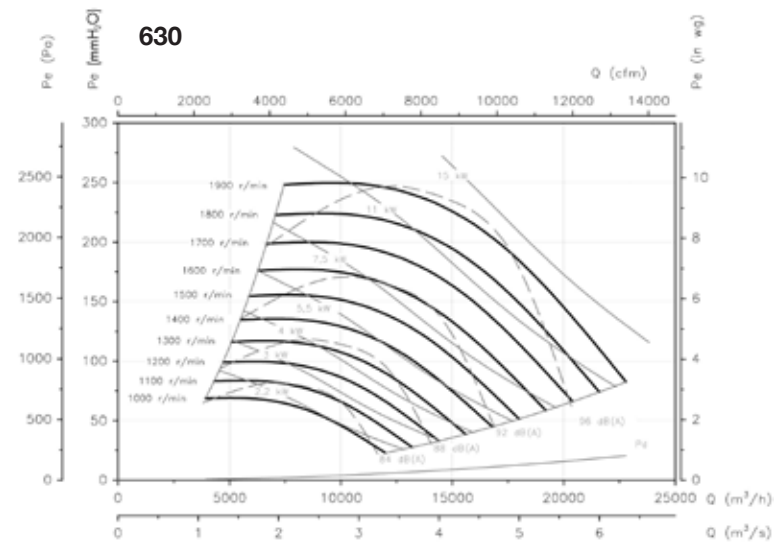
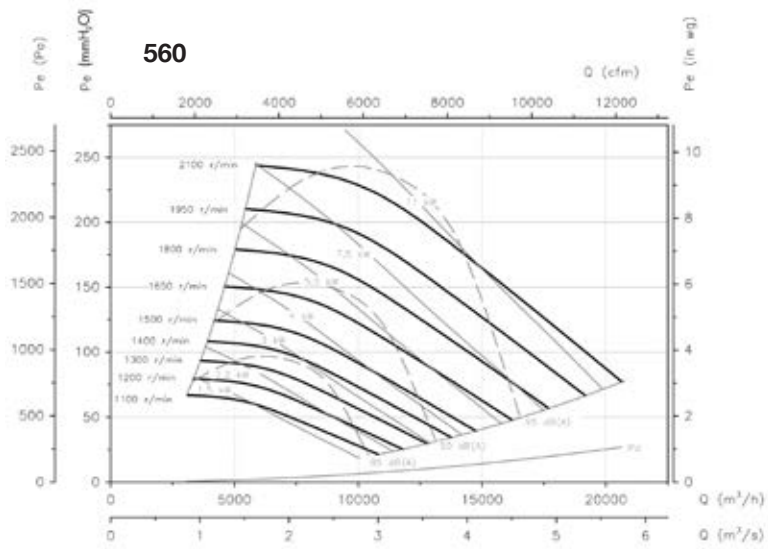
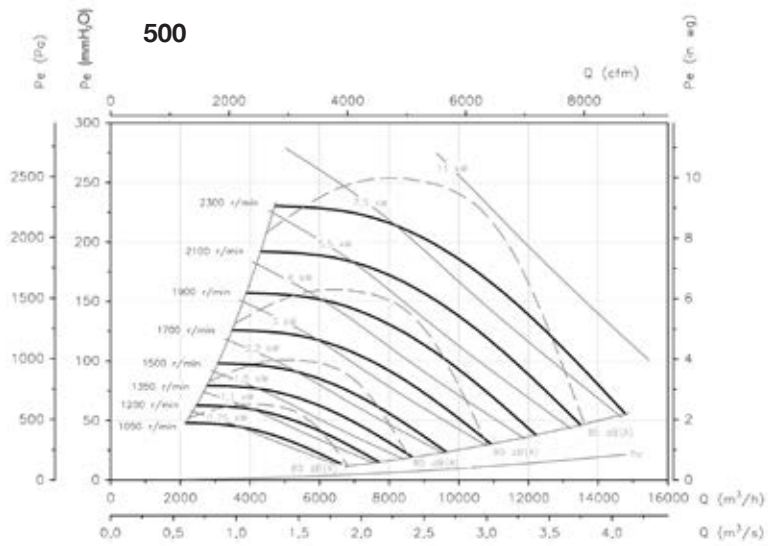




## Characteristic curves

Q = Airflow in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm.

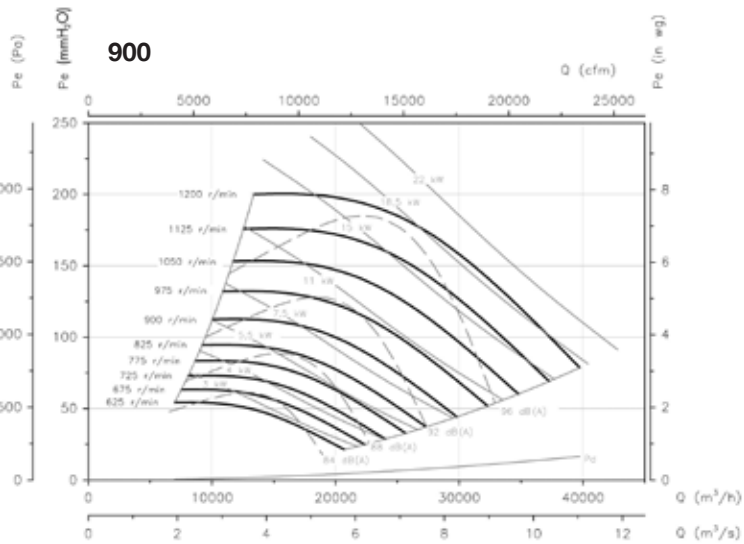
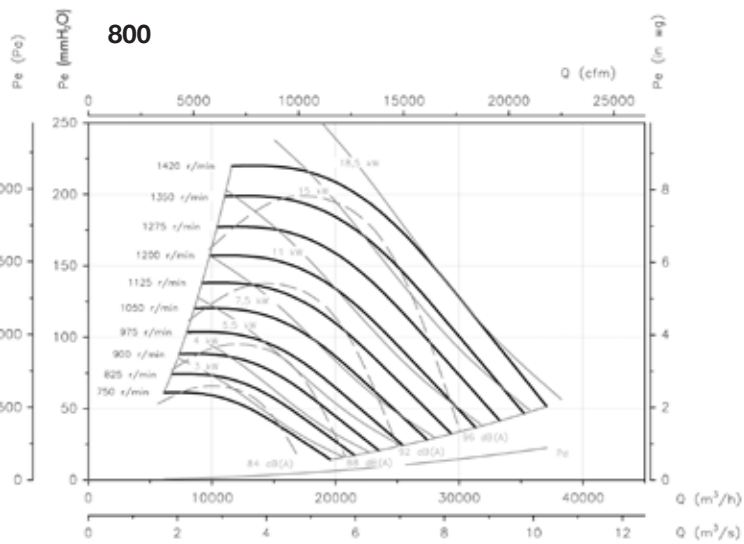
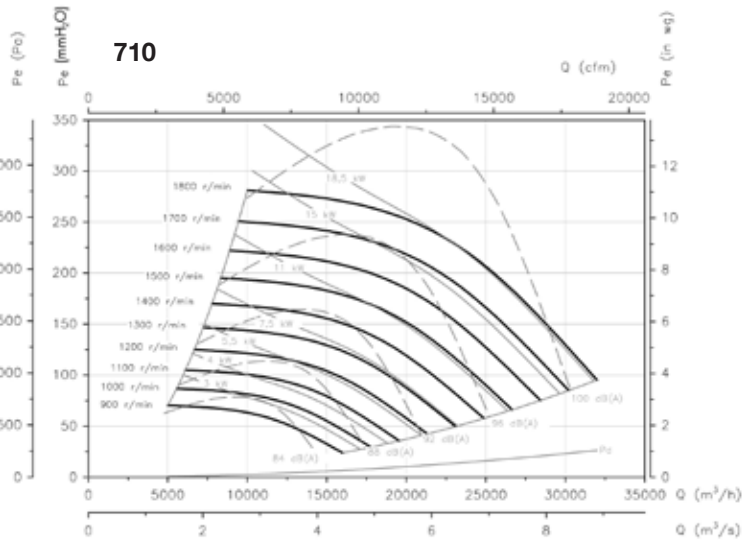
Pe = Static pressure in mm.w.c., Pa and inwg.



### Characteristic curves

Q = Airflow in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm.

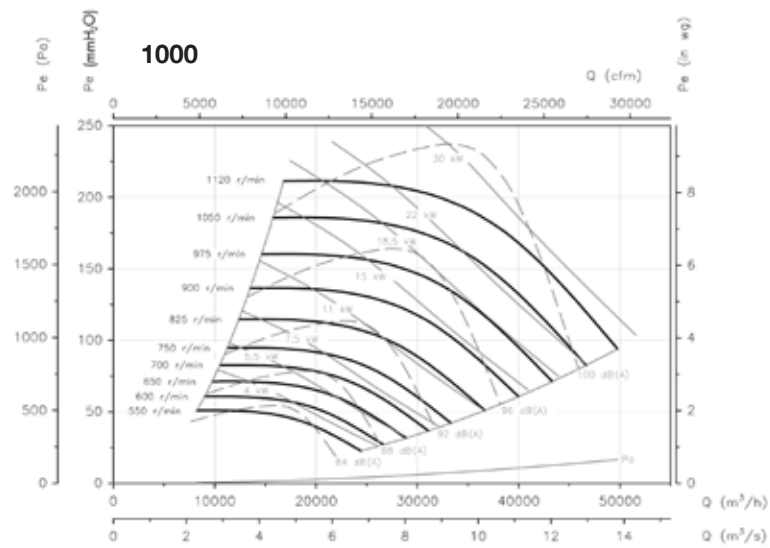
Pe = Static pressure in mm.w.c., Pa and inwg.



## Characteristic curves

Q = Airflow in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm.

Pe = Static pressure in mm.w.c., Pa and inwg.



## Accessories

See accessories section



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