

# CSXR



*Belt driven single inlet centrifugal fans on one side of the shaft with backward curved impeller*



Fan:

- Galvanised steel sheet casing.
- Backward curved impeller made of painted sheet steel.
- Maximum temperature of air to be carried: -25 °C +85 °C.

Finish:

- Galvanised steel sheet.

## Order code



CSXR: Belt driven single inlet centrifugal fans on one side of the shaft with backward curved impeller

Impeller size mm

## Accessories



INT



VSD3/A-RFT  
- VSD1/A-RFM



AET



ACE ACE/400



## Erp. (Energy Related Products)

Information on Directive 2009/125/EC can be downloaded from the SODECA website or the QuickFan selector programme.

# CSXRT



**Belt driven centrifugal fans with single inlet, backward curved impeller, electric motor, pulleys, belts and guards**



#### Fan:

- Galvanised steel sheet casing.
- Backward curved impeller made of painted sheet steel.
- Maximum temperature of air to be carried: -25 °C +85 °C.

- Three-phase 230/400 V 50 Hz (up to 4 kW) and 400/690 V 50 Hz (powers greater than 4 kW).
- Working temperature: -25 °C +50 °C.

#### Finish:

- Galvanised steel sheet.

#### Motor:

- Motors with IE3 efficiency for powers equal to or greater than 0.75 kW, except single-phase, 2-speed and 8-pole.
- Class F motors with ball bearings and IP55 protection.

#### On request:

- Different outlet positions.

#### Order code

<b>CSXRT</b>	—	<b>450</b>	—	<b>3</b>
↓		↓		↓
CSXRT: Belt driven centrifugal fans with single inlet, backward curved impeller, electric motor, pulleys, belts and guards		Impeller size mm		Motor power (HP)

#### Accessories



INT



VSD3/A-RFT  
- VSD1/A-RFM



AET



VIS



ACE ACE/400



TEJ



#### Erp. (Energy Related Products)

Information on Directive 2009/125/EC can be downloaded from the SODECA website or the QuickFan selector programme.

# CJSXR



**Belt driven ventilation units in Magnelis sheet steel with maximum corrosion resistance according to ISO 12944**



#### Fan:

- Category C5 anti-corrosive Magnelis sheet steel structure with thermal and acoustic insulation.
- Backward curved impeller made of painted sheet steel.
- Glands for cable entry.
- Maximum temperature of air to be carried: -25 °C +85 °C.

- Class F motors with ball bearings and IP55 protection.
- Three-phase 230/400 V 50 Hz (up to 4 kW) and 400/690 V 50 Hz (powers greater than 4 kW).
- Working temperature: -25 °C +50 °C.

#### Finish:

- Magnelis steel sheet.

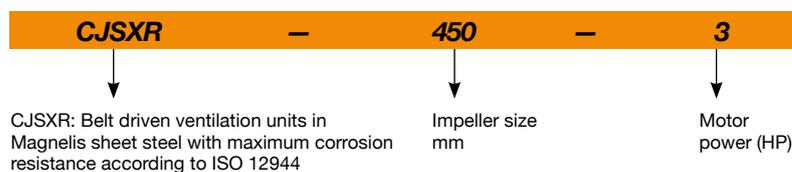
#### Motor:

- Motors with IE3 efficiency for powers equal to or greater than 0.75 kW, except single-phase, 2-speed and 8-pole.

#### On request:

- Different outlet positions.
- Circular outlet.

#### Order code



#### Accessories



INT



VSD3/A-RFT  
- VSD1/A-RFM



AET



VIS



TEJ



#### Erp. (Energy Related Products)

Information on Directive 2009/125/EC can be downloaded from the SODECA website or the QuickFan selector programme.

## Technical characteristics

### CSXR

Model	Max. speed (r/min)	Installed power max. (kW)	Maximum flow rate (m <sup>3</sup> /h)	Air temperature (°C)		Approx. weight (Kg)
				min.	max.	
CSXR-315	3380	1.1	5540	-25	+85	27
CSXR-355	3100	1.5	7240	-25	+85	39
CSXR-400	2610	1.5	8650	-25	+85	44
CSXR-450	2700	3.0	12440	-25	+85	55
CSXR-500	2300	5.5	13630	-25	+85	70
CSXR-560	2000	7.5	17850	-25	+85	110
CSXR-630	1900	7.5	22800	-25	+85	125
CSXR-710	1750	7.5	31120	-25	+85	175
CSXR-800	1600	22.0	41050	-25	+85	252
CSXR-900	1400	30.0	46380	-25	+85	360
CSXR-1000	1400	37.0	56020	-25	+85	445

### CSXRT CJSXR

Model	Speed (r/min)	Maximum admissible current (A)			Installed power (kW)	Maximum flow rate (m <sup>3</sup> /h)	Sound pressure level' dB(A)		Working temperature (°C)		Approx. weight (Kg)	
		230V	400V	690V			Inlet	min.	max.	CSXRT	CJSXR <sup>2</sup>	
315-1 IE3	2100	2.82	1.62		0.75	3435	82	-25	+85	34	110	
315-1.5 IE3	2385	4.03	2.34		1.10	3905	85	-25	+85	36	115	
315-2 IE3	2650	5.34	3.07		1.50	4335	87	-25	+85	71	147	
315-3 IE3	2975	7.32	4.21		2.20	4870	89	-25	+85	79	158	
355-0.75	1580	2.17	1.25		0.55	3685	83	-25	+85	41	126	
355-1 IE3	1765	2.82	1.62		0.75	4120	85	-25	+85	44	126	
355-1.5 IE3	2010	4.07	2.34		1.10	4690	88	-25	+85	46	131	
355-2 IE3	2225	5.34	3.07		1.50	5190	90	-25	+85	48	132	
355-3 IE3	2465	7.32	4.21		2.20	5750	93	-25	+85	93	178	
355-4 IE3	2615	10.00	5.77		3.00	6100	94	-25	+85	99	181	
400-1 IE3	1465	2.82	1.62		0.75	4855	85	-25	+85	52	154	
400-1.5 IE3	1665	4.07	2.34		1.10	5515	88	-25	+85	54	156	
400-2 IE3	1845	5.41	3.11		1.50	6110	90	-25	+85	56	163	
400-3 IE3	2045	7.93	4.56		2.20	6775	92	-25	+85	99	201	
400-4 IE3	2275	10.00	5.77		3.00	7535	95	-25	+85	105	207	
450-1 IE3	1220	2.82	1.62		0.75	5620	83	-25	+85	64	182	
450-1.5 IE3	1390	4.07	2.34		1.10	6405	86	-25	+85	66	185	
450-2 IE3	1540	5.41	3.11		1.50	7095	88	-25	+85	68	192	
450-3 IE3	1750	7.93	4.56		2.20	8060	91	-25	+85	72	200	
450-4 IE3	1980	10.70	6.15		3.00	9120	94	-25	+85	76	198	
450-5.5 IE3	2095	13.90	8.00		4.00	9650	95	-25	+85	128	246	
500-1.5 IE3	1140	4.07	2.34		1.10	7330	86	-25	+85	88	224	
500-2 IE3	1270	5.41	3.11		1.50	8165	88	-25	+85	90	230	
500-3 IE3	1445	7.93	4.56		2.20	9290	91	-25	+85	93	239	
500-4 IE3	1635	10.70	6.15		3.00	10510	93	-25	+85	98	241	
500-5.5 IE3	1800	13.90	8.00		4.00	11570	95	-25	+85	107	250	
500-7.5 IE3	2000		10.30	5.97	5.50	12855	98	-25	+85	116	268	
500-10 IE3	2100		13.90	8.06	7.50	13500	99	-25	+85	178	314	
560-1 IE3	835	2.82	1.62		0.75	8210	82	-25	+85	151	291	
560-1.5 IE3	950	4.07	2.34		1.10	9340	84	-25	+85	161	307	
560-2 IE3	1055	5.41	3.11		1.50	10375	87	-25	+85	100	296	
560-3 IE3	1200	7.93	4.56		2.20	11800	90	-25	+85	103	298	
560-4 IE3	1340	10.70	6.15		3.00	13175	92	-25	+85	108	301	

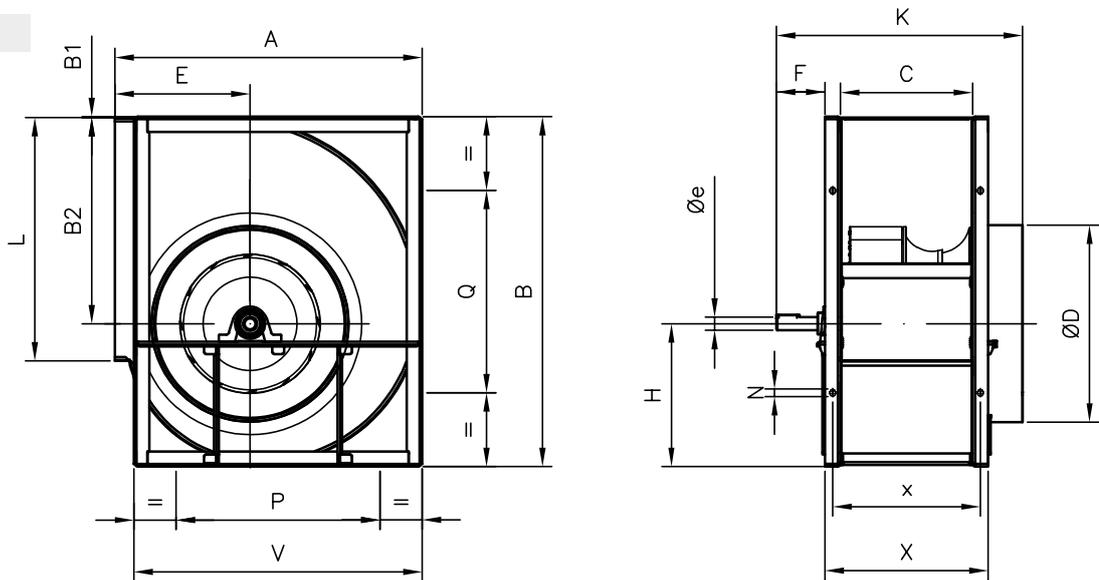
## Technical characteristics

Model		Speed	Maximum admissible current (A)			Installed power	Maximum flow rate	Sound pressure level <sup>1</sup> dB(A)	Working temperature (°C)		Approx. weight (Kg)	
CSXRT	CJSXR	(r/min)	230V	400V	690V	(kW)	(m <sup>3</sup> /h)	Inlet	min.	max.	CSXRT	CJSXR <sup>2</sup>
560-5.5 IE3		1475	13.90	8.00		4.00	14505	94	-25	+85	117	310
560-7.5 IE3		1645		10.30	5.97	5.50	16175	96	-25	+85	122	328
560-10 IE3		1820		13.90	8.06	7.50	17895	99	-25	+85	132	331
560-15 IE3		1875		20.90	12.10	11.00	18440	99	-25	+85	276	416
630-1.5 IE3		775	4.07	2.34		1.10	9300	80	-25	+85	177	323
630-2 IE3		860	5.41	3.11		1.50	10320	82	-25	+85	181	377
630-3 IE3		1010	7.93	4.56		2.20	12120	86	-25	+85	119	338
630-4 IE3		1140	10.70	6.15		3.00	13680	88	-25	+85	123	340
630-5.5 IE3		1255	13.90	8.00		4.00	15060	90	-25	+85	132	349
630-7.5 IE3		1395		10.30	5.97	5.50	16740	93	-25	+85	138	367
630-10 IE3		1550		13.90	8.06	7.50	18600	95	-25	+85	147	370
630-15 IE3		1600		20.90	12.10	11.00	19200	96	-25	+85	293	439
710-1.5 IE3		635	4.07	2.34		1.10	11290	80	-25	+85	229	425
710-2 IE3		705	5.41	3.11		1.50	12535	82	-25	+85	232	451
710-3 IE3		800	7.93	4.56		2.20	14220	85	-25	+85	241	458
710-4 IE3		960	10.70	6.15		3.00	17065	89	-25	+85	186	411
710-5.5 IE3		1060	13.90	8.00		4.00	18845	91	-25	+85	195	420
710-7.5 IE3		1180		10.30	5.97	5.50	20980	93	-25	+85	200	438
710-10 IE3		1305		13.90	8.06	7.50	23200	95	-25	+85	210	440
710-15 IE3		1355		20.90	12.10	11.00	24090	96	-25	+85	344	540
800-3 IE3		650	7.93	4.56		2.20	16970	84	-25	+85	331	-
800-4 IE3		765	10.70	6.15		3.00	19975	88	-25	+85	226	-
800-5.5 IE3		845	13.90	8.00		4.00	22065	90	-25	+85	234	-
800-7.5 IE3		940		10.30	5.97	5.50	24545	92	-25	+85	240	-
800-10 IE3		1040		13.90	8.06	7.50	27155	95	-25	+85	250	-
800-15 IE3		1185		20.90	12.10	11.00	30940	97	-25	+85	284	-
800-20 IE3		1330		27.90	16.20	15.00	34730	100	-25	+85	305	-
800-25 IE3		1425		35.10	20.30	18.50	37210	101	-25	+85	325	-
800-30 IE3		1510		41.00	23.80	22.00	39430	103	-25	+85	344	-
800-40 IE3		1490		57.10	33.10	30.00	38905	102	-25	+85	687	-
900-3 IE3		535	7.93	4.56		2.20	17720	82	-25	+85	443	-
900-4 IE3		640	10.70	6.15		3.00	21200	86	-25	+85	281	-
900-5.5 IE3		705	13.90	8.00		4.00	23355	88	-25	+85	289	-
900-7.5 IE3		785		10.30	5.97	5.50	26005	90	-25	+85	295	-
900-10 IE3		870		13.90	8.06	7.50	28820	93	-25	+85	305	-
900-15 IE3		990		20.90	12.10	11.00	32795	95	-25	+85	339	-
900-20 IE3		1110		27.90	16.20	15.00	36770	98	-25	+85	360	-
900-25 IE3		1190		35.10	20.30	18.50	39420	99	-25	+85	380	-
900-30 IE3		1260		41.00	23.80	22.00	41740	101	-25	+85	399	-
900-40 IE3		1400		57.10	33.10	30.00	46375	103	-25	+85	453	-
1000-4 IE3		500	10.70	6.15		3.00	22220	83	-25	+85	550	-
1000-5.5 IE3		575	13.90	8.00		4.00	25555	86	-25	+85	342	-
1000-7.5 IE3		645		10.30	5.97	5.50	28665	88	-25	+85	348	-
1000-10 IE3		715		13.90	8.06	7.50	31780	91	-25	+85	358	-
1000-15 IE3		815		20.90	12.10	11.00	36220	93	-25	+85	392	-
1000-20 IE3		915		27.90	16.20	15.00	40665	96	-25	+85	413	-
1000-25 IE3		980		35.10	20.30	18.50	43555	97	-25	+85	432	-
1000-30 IE3		1040		41.00	23.80	22.00	46220	99	-25	+85	452	-
1000-40 IE3		1150		57.10	33.10	30.00	51110	101	-25	+85	506	-
1000-50 IE3		1260		66.80	38.70	37.00	56000	103	-25	+85	549	-
1000-60 IE3		1245		80.90	46.90	45.00	55335	103	-25	+85	1154	-

1. The noise level values are pressures in dB(A) measured at a distance of 3 metres in a free field.  
2. CJSXR: Available up to model 710.

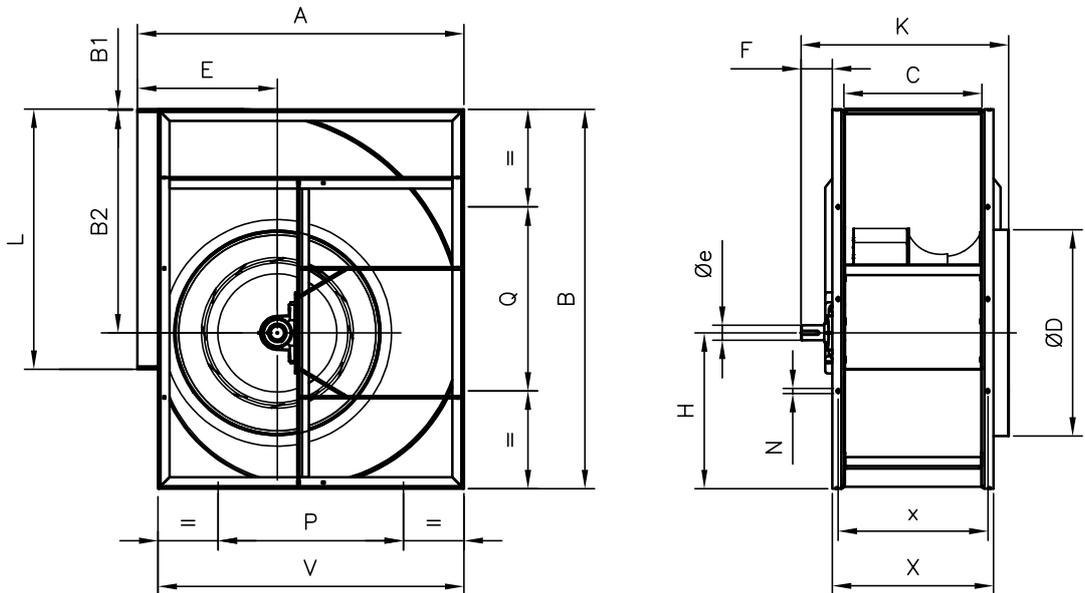
**Dimensions mm**

**CSXR 315...500**



	A	B	B1	B2	C	øD	øe	E	F	H	K	L	N	P	Q	V	X	x
CSXR-315	518	578	2	404	223	322	25	236	83	235	441	404	13x18	280	280	480	283	253
CSXR-355	578	655	-	385	247	362	30	261	78	266	483	453	13x18	355	355	548	327	287
CSXR-400	651	733	-	433	274	420	30	290	91	300	520	507	13x18	355	355	613	354	314
CSXR-450	726	823	-	487	308	470	35	322	126.6	336	604.6	569	13x18	530	530	681	388	348
CSXR-500	800	918	3	543	344	517	35	352	126.6	375	640.6	638	15x20	530	530	750	424	384

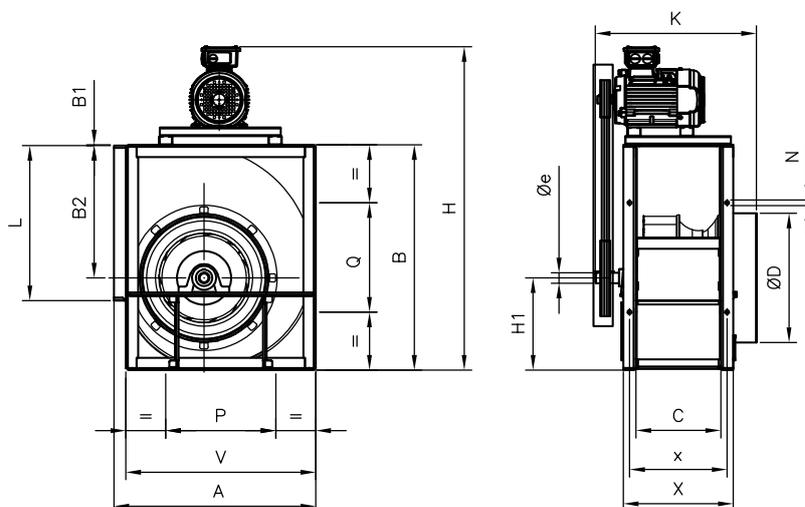
**CSXR 560...1000**



	A	B	B1	B2	C	øD	øe	E	F	H	K	L	N	P	Q	V	X	x
CSXR-560	893	1030	-	605	383	570	40	390	87	420	662.7	715	13x18	530	530	845	483	433
CSXR-630	999	1157	-	681	432	635	50	434	87	471.5	718	801	13x18	530	530	946	532	482
CSXR-710	1121	1303	-	766	478	722	50	485	115	531	800.3	898	17x22	630	630	1058	578	528
CSXR-800	1250	1468	-	862	533	808	65	535	126	606	840.5	1008	17x22	705	705	1181	633	583
CSXR-900	1408	1649	1	971	595	896	65	604	135	677	911.5	1130	17x22	550	550	1319	695	645
CSXR-1000	1501	1810	1	1066	663	996	65	617	135	744	979.5	1267	17x22	895	895	1462	763	713

## Dimensions mm

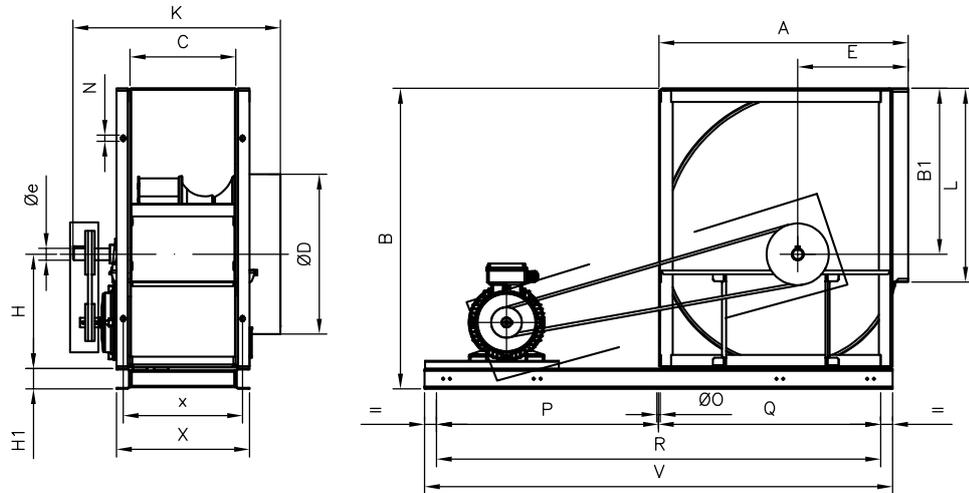
### CSXRT 315...500



	A	B	B1	B2	C	øD	øe	E	H	H1	K	L	N	P	Q	V	X	x
CSXRT-315-1	518	578	2	341	223	327	25	236	855	235	441	404	13x18	280	280	480	283	253
CSXRT-315-1.5	518	578	2	341	223	327	25	236	855	235	441	404	13x18	280	280	480	283	253
CSXRT-315-2	518	578	2	341	223	327	25	236	875	235	441	404	13x18	280	280	480	283	253
CSXRT-315-3	518	578	2	341	223	327	25	236	875	235	441	404	13x18	280	280	480	283	253
CSXRT-355-0.75	578	650.5	-	385	247	362	30	261	910	266	483	453	13x18	355	355	548	327	287
CSXRT-355-1	578	650.5	-	385	247	362	30	261	930	266	483	453	13x18	355	355	548	327	287
CSXRT-355-1.5	578	650.5	-	385	247	362	30	261	930	266	483	453	13x18	355	355	548	327	287
CSXRT-355-2	578	650.5	-	385	247	362	30	261	945	266	483	453	13x18	355	355	548	327	287
CSXRT-355-3	578	650.5	-	385	247	362	30	261	945	266	483	453	13x18	355	355	548	327	287
CSXRT-355-4	578	650.5	-	385	247	362	30	261	963	266	483	453	13x18	355	355	548	327	287
CSXRT-400-1	651	733	-	433	274	420	30	290	1012	300	520	507	13x18	355	355	613	354	314
CSXRT-400-1.5	651	733	-	433	274	420	30	290	1012	300	520	507	13x18	355	355	613	354	314
CSXRT-400-2	651	733	-	433	274	420	30	290	1033	300	520	507	13x18	355	355	613	354	314
CSXRT-400-3	651	733	-	433	274	420	30	290	1033	300	520	507	13x18	355	355	613	354	314
CSXRT-400-4	651	733	-	433	274	420	30	290	1045	300	520	507	13x18	355	355	613	354	314
CSXRT-450-1	726	823	-	487	308	470	35	322	1100	336	605	569	13x18	530	530	681	388	348
CSXRT-450-1.5	726	823	-	487	308	470	35	322	1120	336	605	569	13x18	530	530	681	388	348
CSXRT-450-2	726	823	-	487	308	470	35	322	1120	336	605	569	13x18	530	530	681	388	348
CSXRT-450-3	726	823	-	487	308	470	35	322	1138	336	605	569	13x18	530	530	681	388	348
CSXRT-450-4	726	823	-	487	308	470	35	322	1138	336	605	569	13x18	530	530	681	388	348
CSXRT-500-1.5	800	918	3	540	344	517	35	352	1214	375	641	638	13x18	530	530	750	424	394
CSXRT-500-2	800	918	3	540	344	517	35	352	1214	375	641	638	13x18	530	530	750	424	394
CSXRT-500-3	800	918	3	540	344	517	35	352	1228	375	641	638	13x18	530	530	750	424	394
CSXRT-500-4	800	918	3	540	344	517	35	352	1228	375	641	638	13x18	530	530	750	424	394

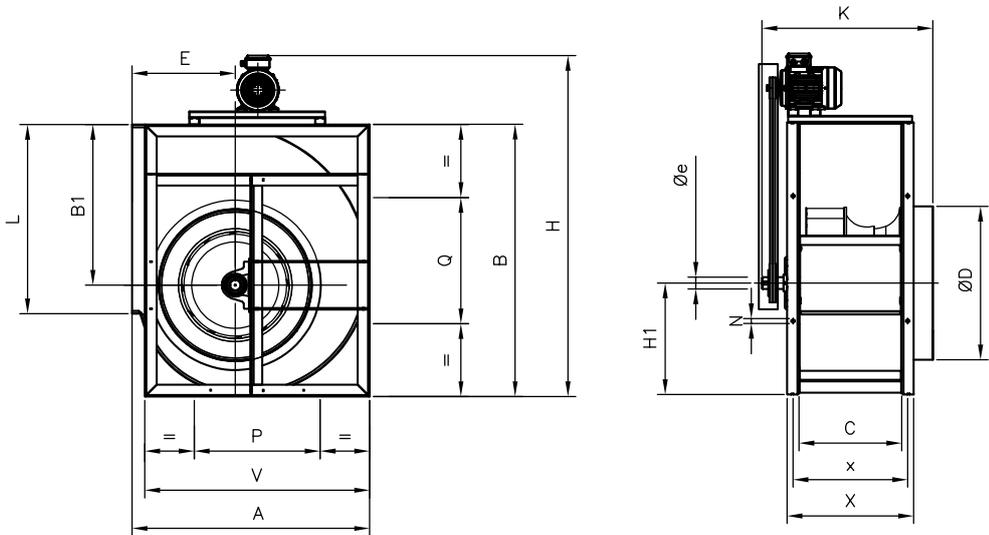
**Dimensions mm**

**CSXRT 450...500**



	A	B	B1	C	øD	øe	E	H	H1	K	L	N	P	Q	R	V	X	x
CSXRT-450-5.5	726	883	487	308	470	35	322	336	60	605	569	13x18	648	648	1295	1365	388	353
CSXRT-500-5.5	800	978	540	344	517	35	352	375	60	640.5	638	13x18	738	738	1475	1575	424	389
CSXRT-500-7.5	800	978	540	344	517	35	352	375	60	640.5	638	13x18	738	738	1475	1575	424	389
CSXRT-500-10	800	978	540	344	517	35	352	375	60	640.5	638	13x18	738	738	1475	1575	424	389

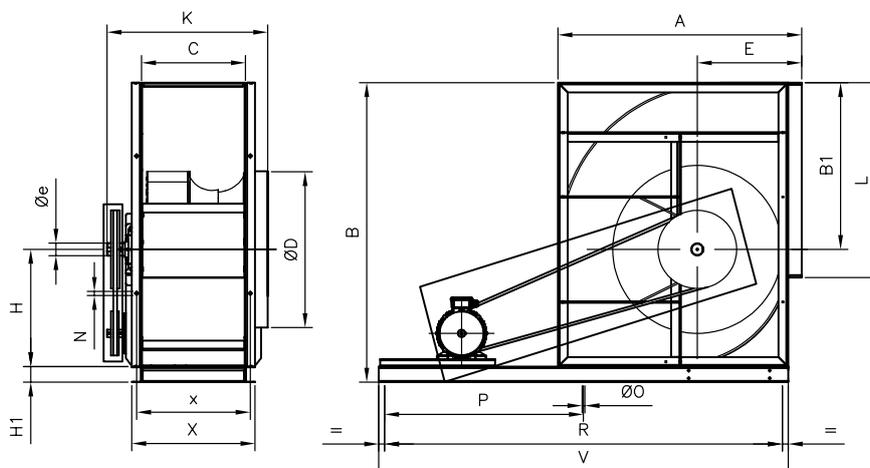
**CSXRT 560...710**



	A	B	B1	C	øD	øe	E	H	H1	K	L	N	P	Q	V	X	x
CSXRT-560-1	893	1025	605	383	584	40	390	1325	420	663	715	13x18	530	530	845	483	433
CSXRT-560-1.5	893	1025	605	383	584	40	390	1325	420	663	715	13x18	530	530	845	483	433
CSXRT-560-2	893	1025	605	383	584	40	390	1325	420	663	715	13x18	530	530	845	483	433
CSXRT-560-3	893	1025	605	383	584	40	390	1340	420	663	715	13x18	530	530	845	483	433
CSXRT-560-4	893	1025	605	383	584	40	390	1340	420	663	715	13x18	530	530	845	483	433
CSXRT-630-1.5	999	1157	681	432	650	50	434	1470	471.5	718	801	13x18	530	530	946	532	482
CSXRT-630-2	999	1157	681	432	650	50	434	1470	471.5	718	801	13x18	530	530	946	532	482
CSXRT-630-3	999	1157	681	432	650	50	434	1470	471.5	718	801	13x18	530	530	946	532	482
CSXRT-630-4	999	1157	681	432	650	50	434	1470	471.5	718	801	13x18	530	530	946	532	482
CSXRT-710-1.5	1121	1303	766	478	725	50	476	1612	538	800	898	17x22	630	630	1058	578	528
CSXRT-710-2	1121	1303	766	478	725	50	476	1612	538	800	898	17x22	630	630	1058	578	528
CSXRT-710-3	1121	1303	766	478	725	50	476	1612	538	800	898	17x22	630	630	1058	578	528
CSXRT-710-4	1121	1303	766	478	725	50	476	1612	538	800	898	17x22	630	630	1058	578	528

## Dimensions mm

### CSXRT 560...1000

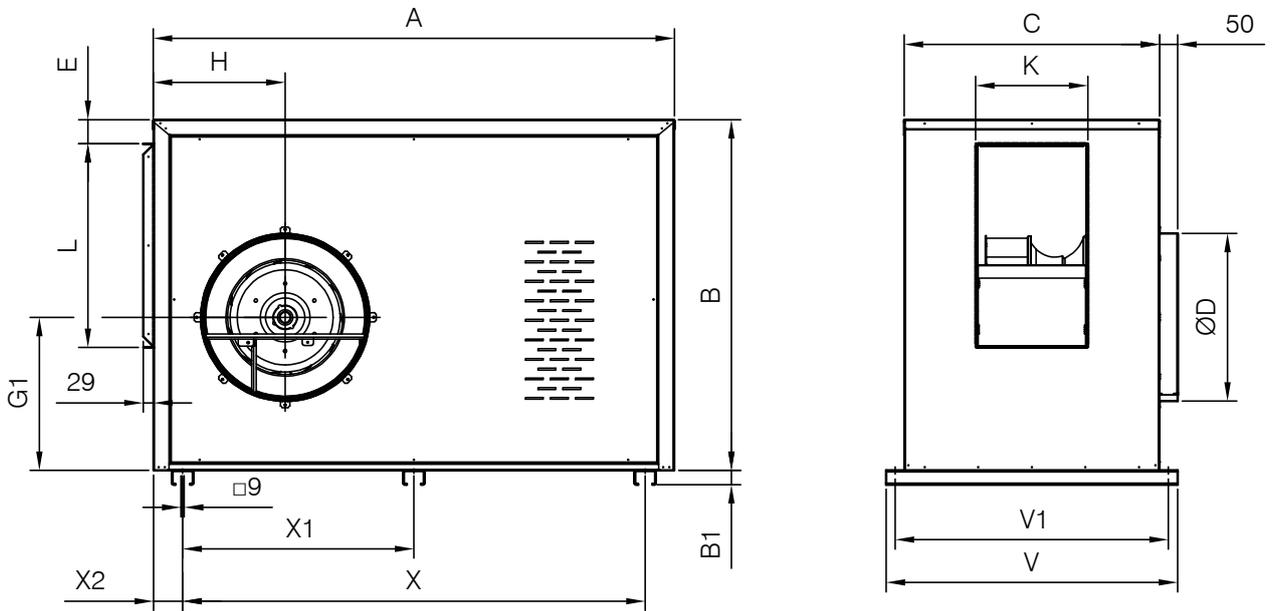


	A	B	B1	C	øD	øe	E	H	H1	K	L	N	P	R	V	X	x
CSXRT-560-5.5	893	1085	605	383	584	40	390	420	60	663	715	13x16	648	1295	1366	483	433
CSXRT-560-7.5	893	1085	605	383	584	40	390	420	60	663	715	13x17	648	1295	1366	483	433
CSXRT-560-10	893	1085	605	383	584	40	390	420	60	663	715	13x18	648	1295	1366	483	433
CSXRT-560-15	893	1085	605	383	584	40	390	420	60	663	715	13x18	648	1295	1366	483	433
CSXRT-630-5.5	999	1213	681	432	650	50	434	471.5	60	718	801	13x18	808	1615	1715	532	482
CSXRT-630-7.5	999	1213	681	432	650	50	434	471.5	60	718	801	13x18	808	1615	1715	532	482
CSXRT-630-10	999	1213	681	432	650	50	434	471.5	60	718	801	13x18	808	1615	1715	532	482
CSXRT-630-15	999	1213	681	432	650	50	434	471.5	60	718	801	13x18	808	1615	1715	532	482
CSXRT-710-5.5	1121	1383	766	478	725	50	476	538	60	800	898	17x22	637	1911	2000	578	528
CSXRT-710-7.5	1121	1383	766	478	725	50	476	538	60	800	898	17x22	637	1911	2000	578	528
CSXRT-710-10	1121	1383	766	478	725	50	476	538	60	800	898	17x22	637	1911	2000	578	528
CSXRT-710-15	1121	1383	766	478	725	50	476	538	60	800	898	17x22	637	1911	2000	578	528
CSXRT-800-3	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-4	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-5.5	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-7.5	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-10	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-15	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-20	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-25	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-30	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-800-40	1250	1548	861	533	808	65	535	606	80	840.5	1008	17x22	1020	2040	2100	633	583
CSXRT-900-3	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-4	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-5.5	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-7.5	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-10	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-15	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-20	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-25	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-30	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-900-40	1408	1728	972	595	896	65	604	677	80	911.5	1130	17x22	1120	2240	2300	695	645
CSXRT-1000-4	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-5.5	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-7.5	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-10	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-15	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-20	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-25	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-30	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-40	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-50	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723
CSXRT-1000-60	1501	1910	1066	663	996	65	617	744	100	979.5	1267	17x22	1210	2420	2480	783	723

**Dimensions mm**

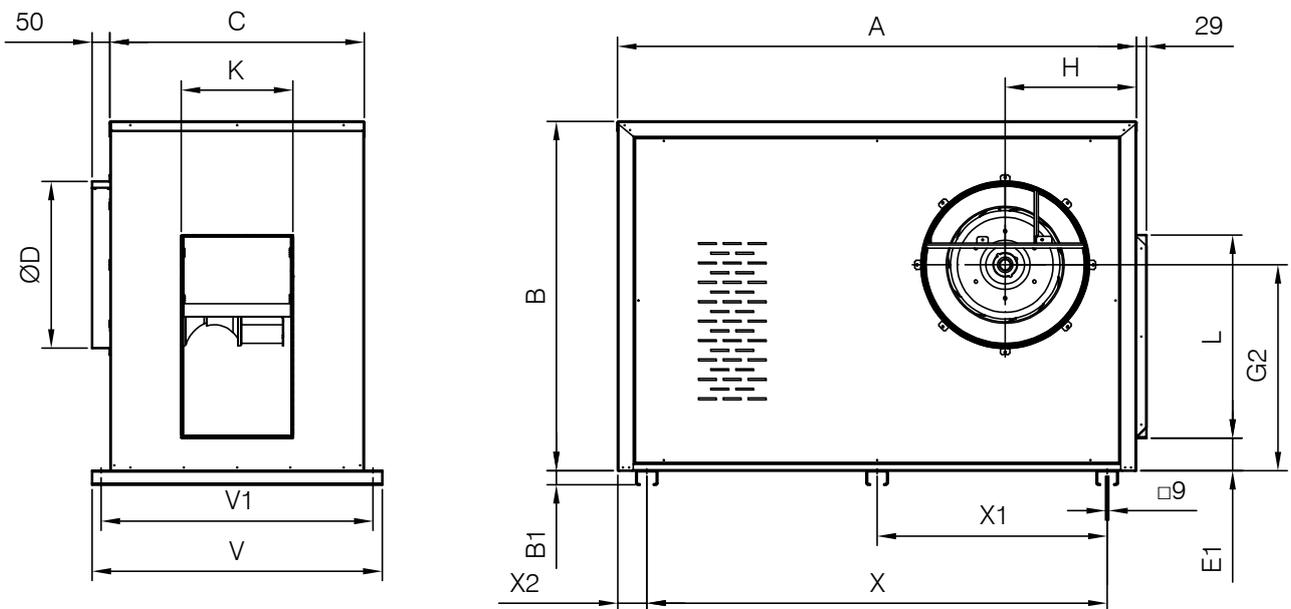
**CJSRX**

**Standard supply horizontal impulsion  
(H) RD 90**



**CJSRX**

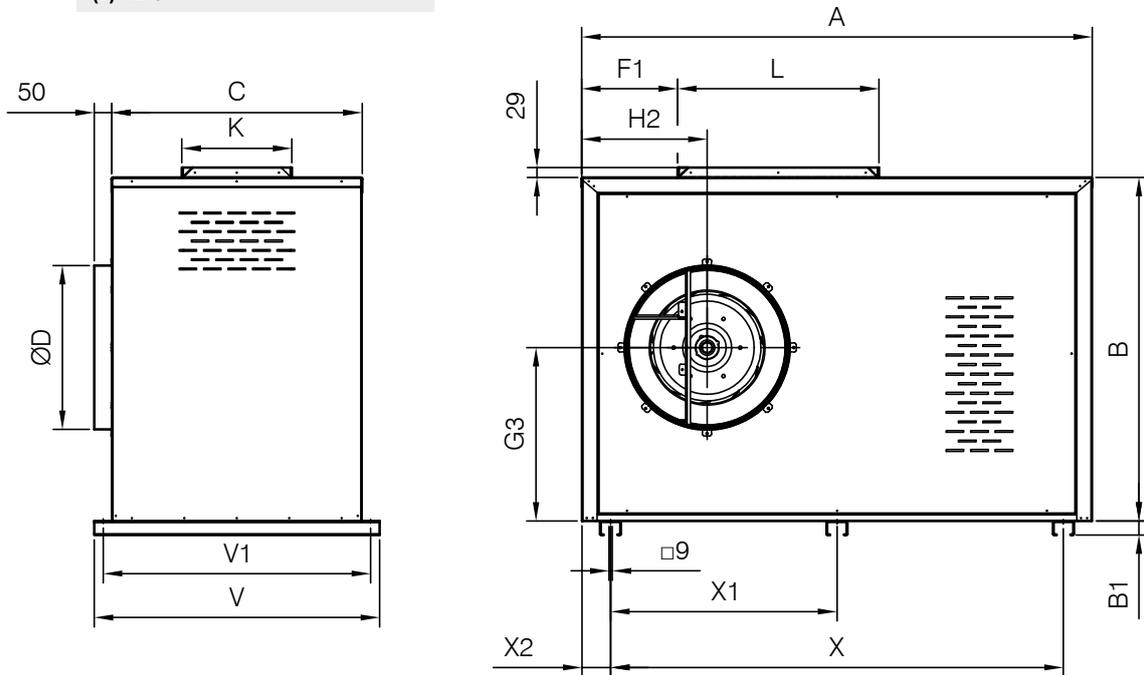
**Horizontal impulsion on request (H)  
LG 90**



**Dimensions mm**

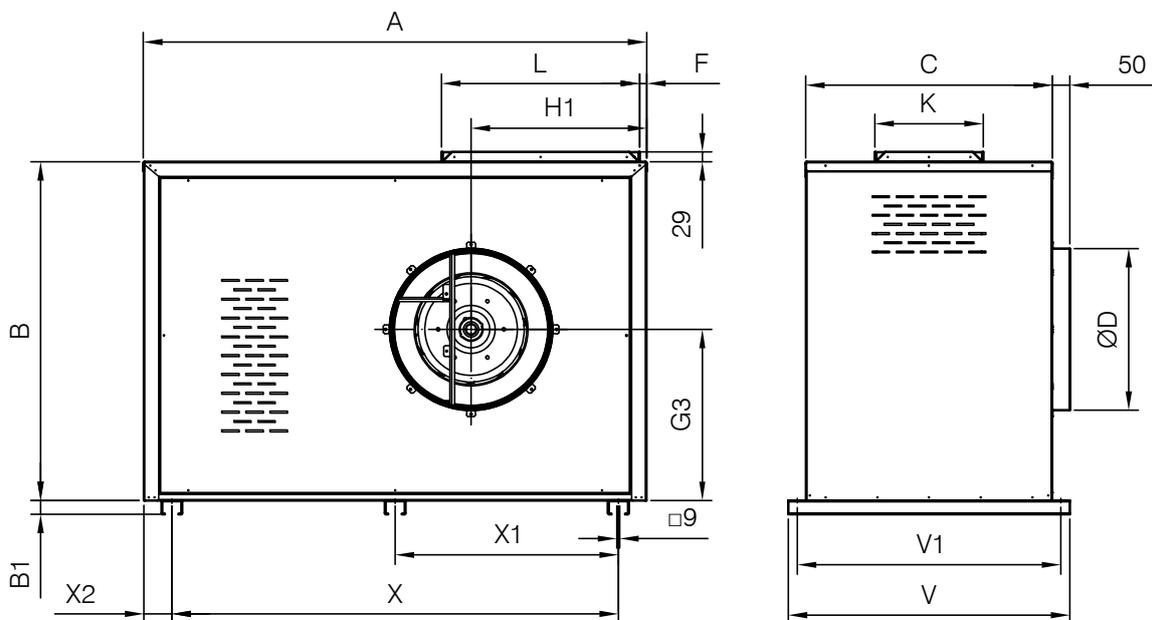
**CJSRX**

**Vertical impulsion on request  
(V) RD 0**



**CJSRX**

**Vertical impulsion on request (V)  
LG 0**



## Dimensions mm

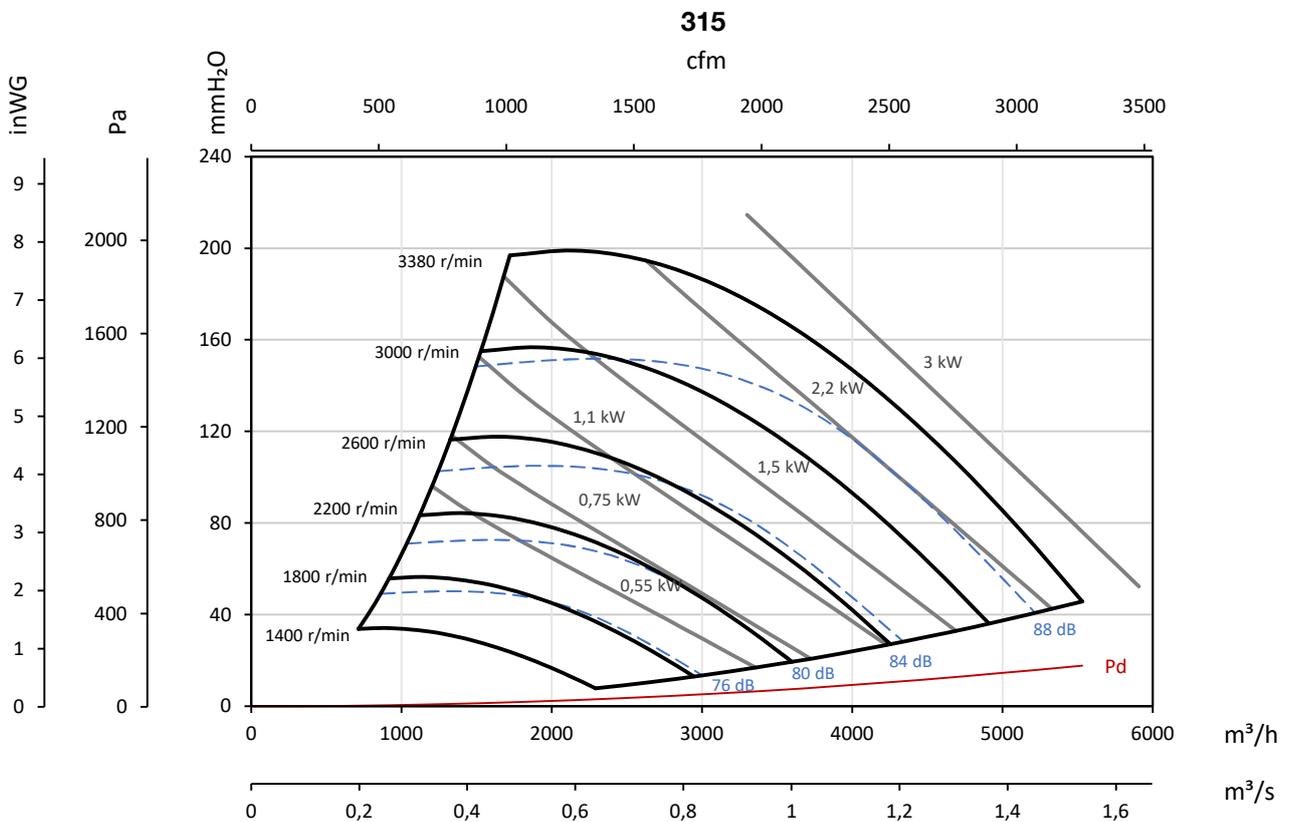
	A	B	B1	C	ØD	E	E1	F	F1	G1	G2	G3
CJSRX-315	1000	720	40	600	327	64	75	67	238	311	419	358
CJSRX-355	1200	800	40	650	370	67	77	65	264	346	464	397
CJSRX-400	1400	900	40	680	420	68	93	55	281	396	529	457
CJSRX-450	1460	990	40	716	470	68	92	20	274	432	583	500
CJSRX-500	1660	1080	40	760	519	66	96	26	301	471	639	544
CJSRX-560	1660	1190	40	810	588	65	93	24	339	516	701	599
CJSRX-630	1800	1322	40	850	652	70	93	27	456	568	777	661
CJSRX-710	2150	1484	40	910	722	60	112	107	513	654	881	761

	H	H1	H2	K	L	V	V1	X	X1	X2
CJSRX-315	315	411	303	229	410	700	670	682	341	159
CJSRX-355	353	454	335	253	459	750	720	920	460	140
CJSRX-400	371	491	359	280	513	780	750	1175	588	113
CJSRX-450	370	510	359	314	575	816	786	1295	648	83
CJSRX-500	412	568	401	350	644	860	830	1475	738	93
CJSRX-560	462	632	450	389	721	910	880	1475	738	93
CJSRX-630	490	709	578	438	807	950	920	1615	808	93
CJSRX-710	525	875	649	484	905	1010	980	1274	637	120

## Characteristic curves

Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

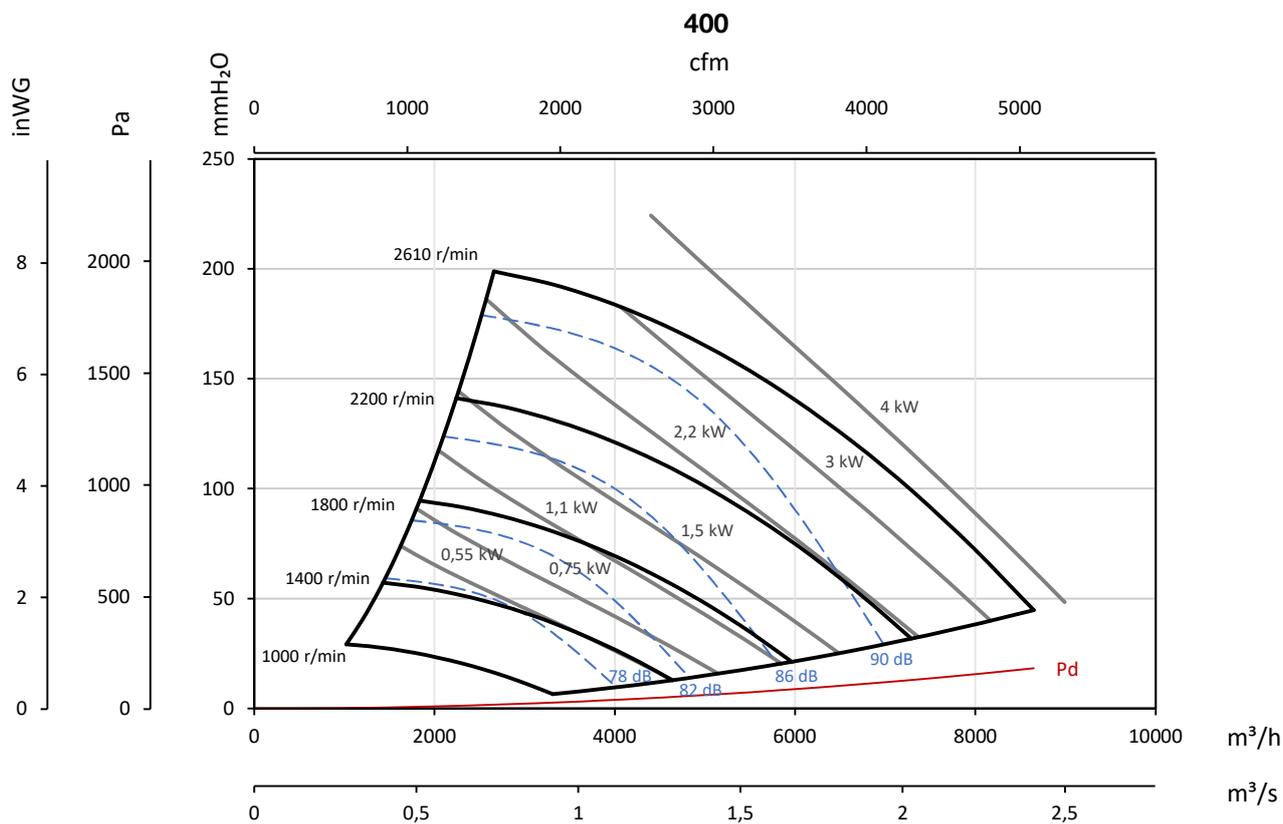
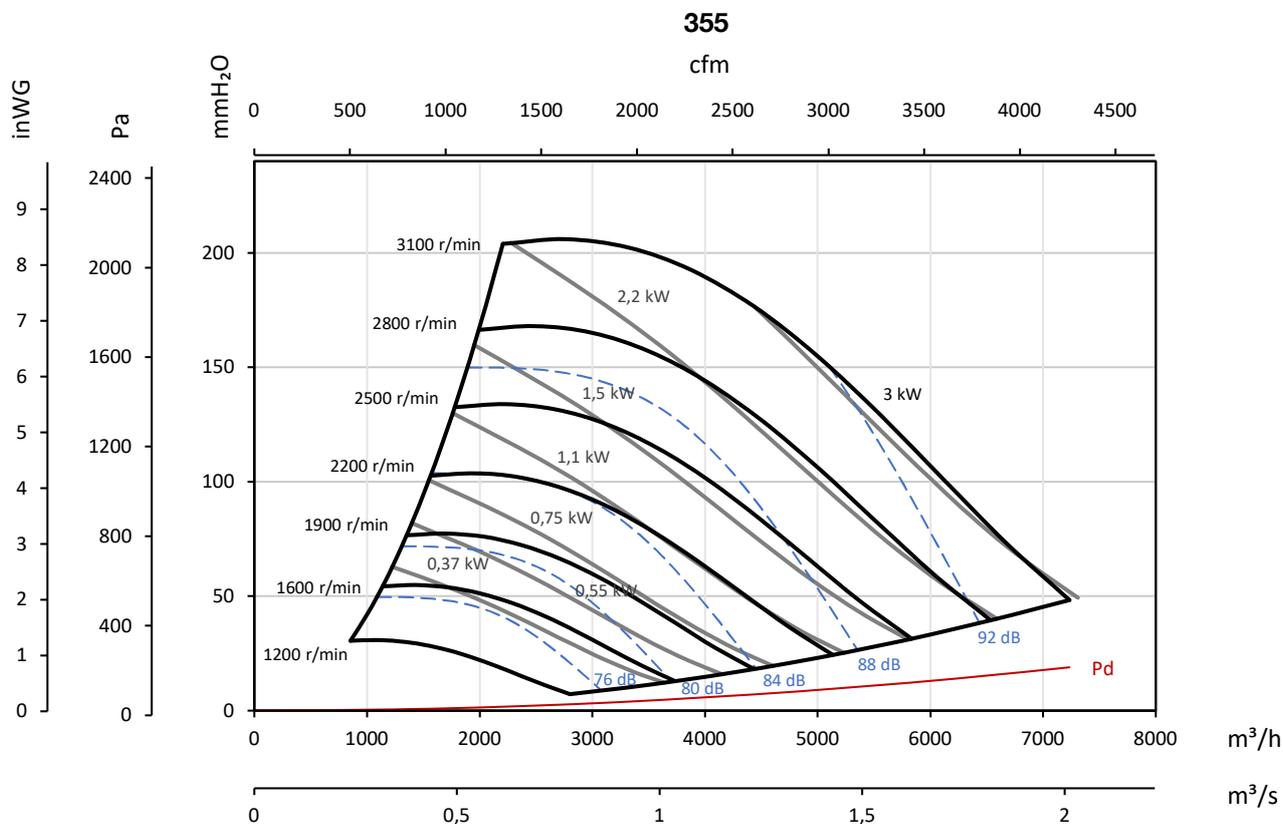
Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG



### Characteristic curves

Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

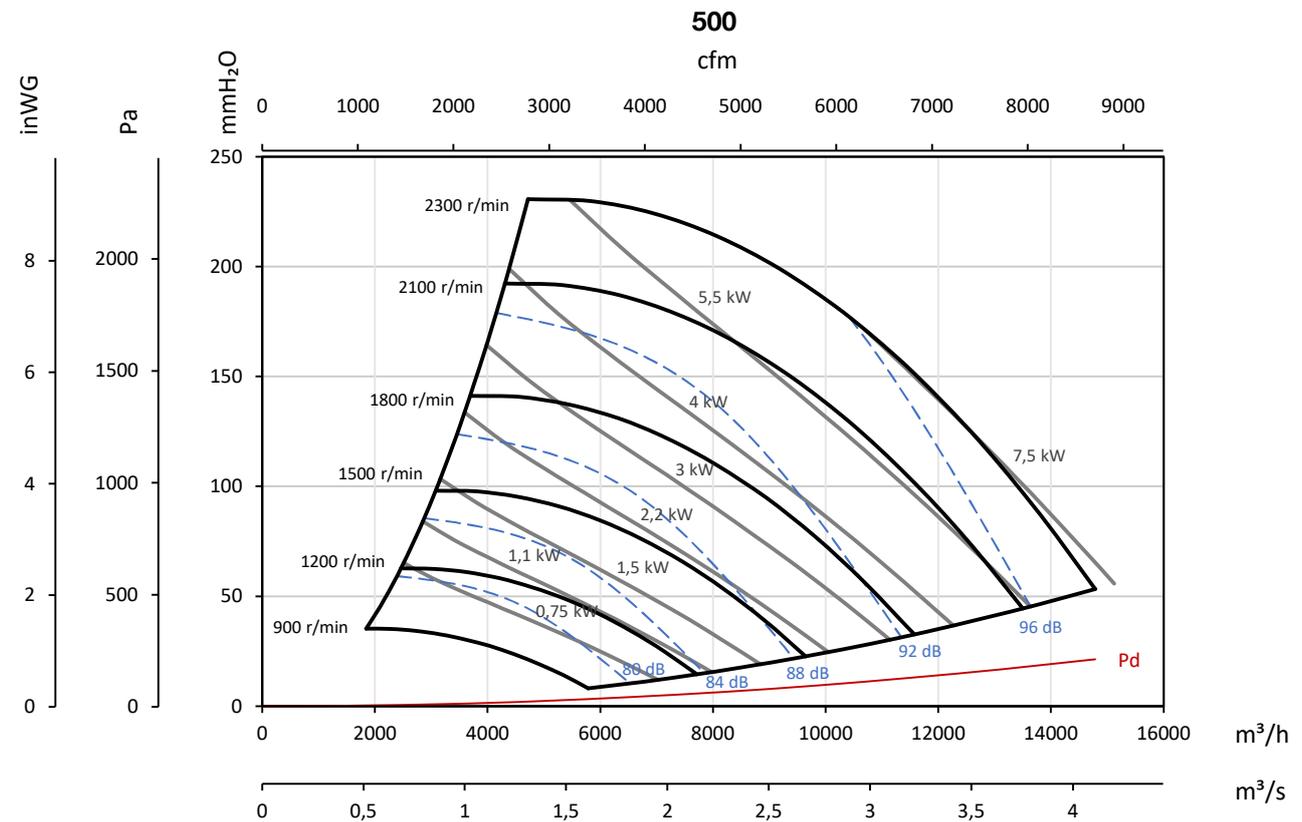
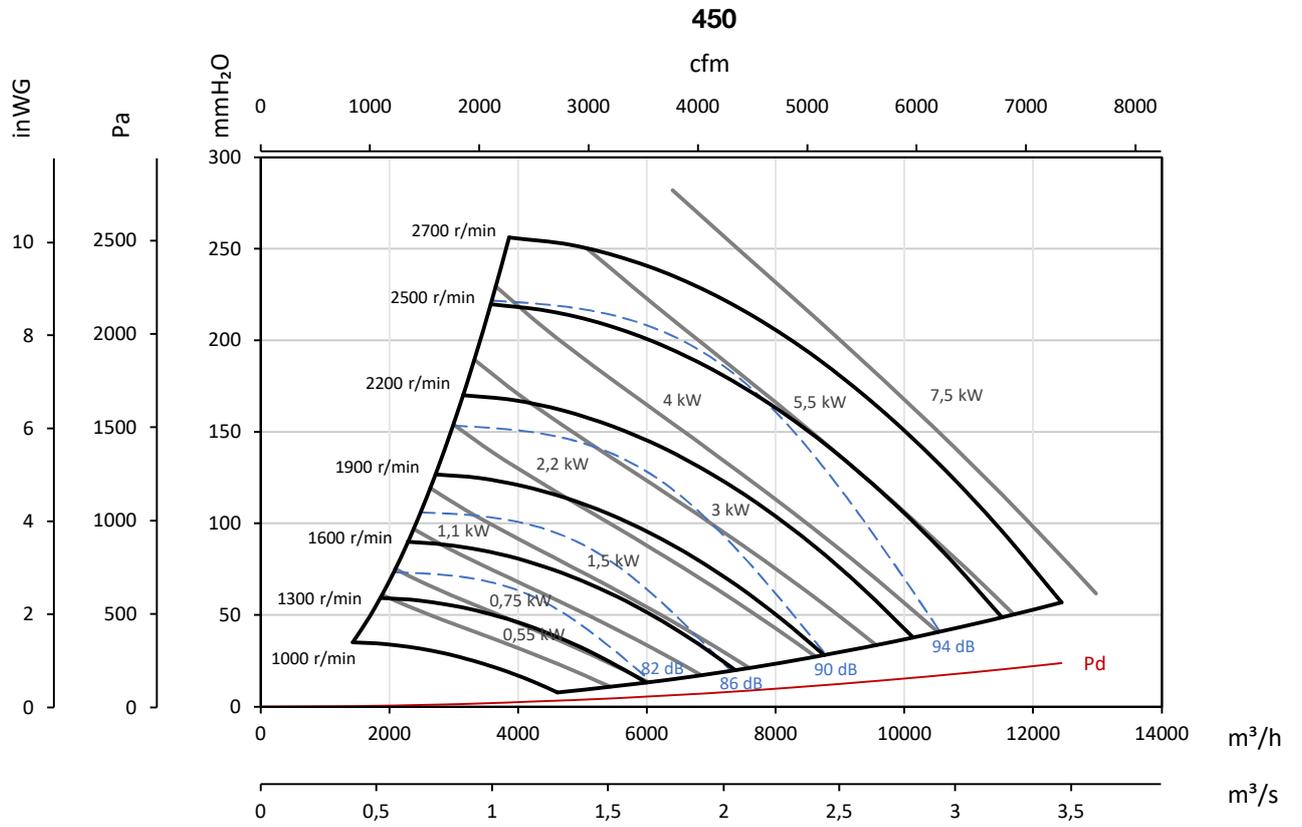
Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG



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Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

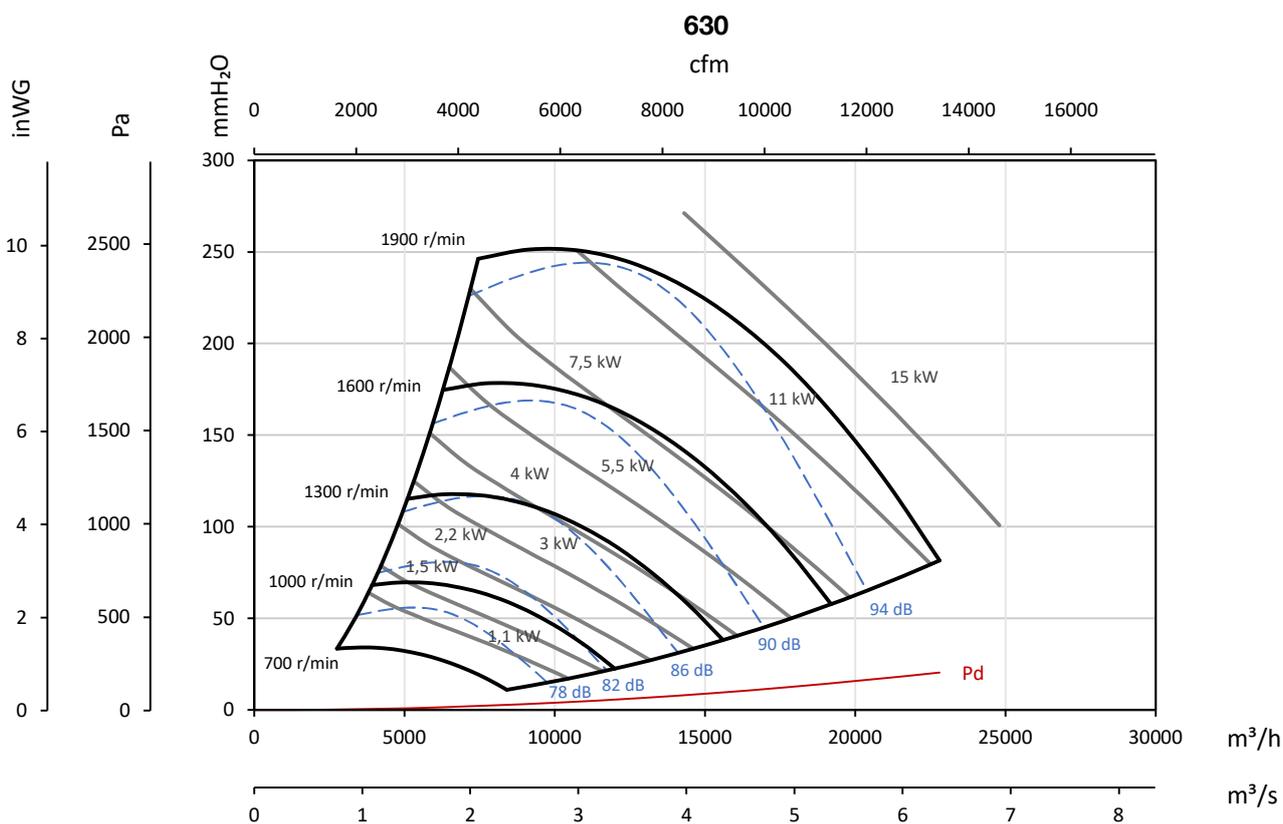
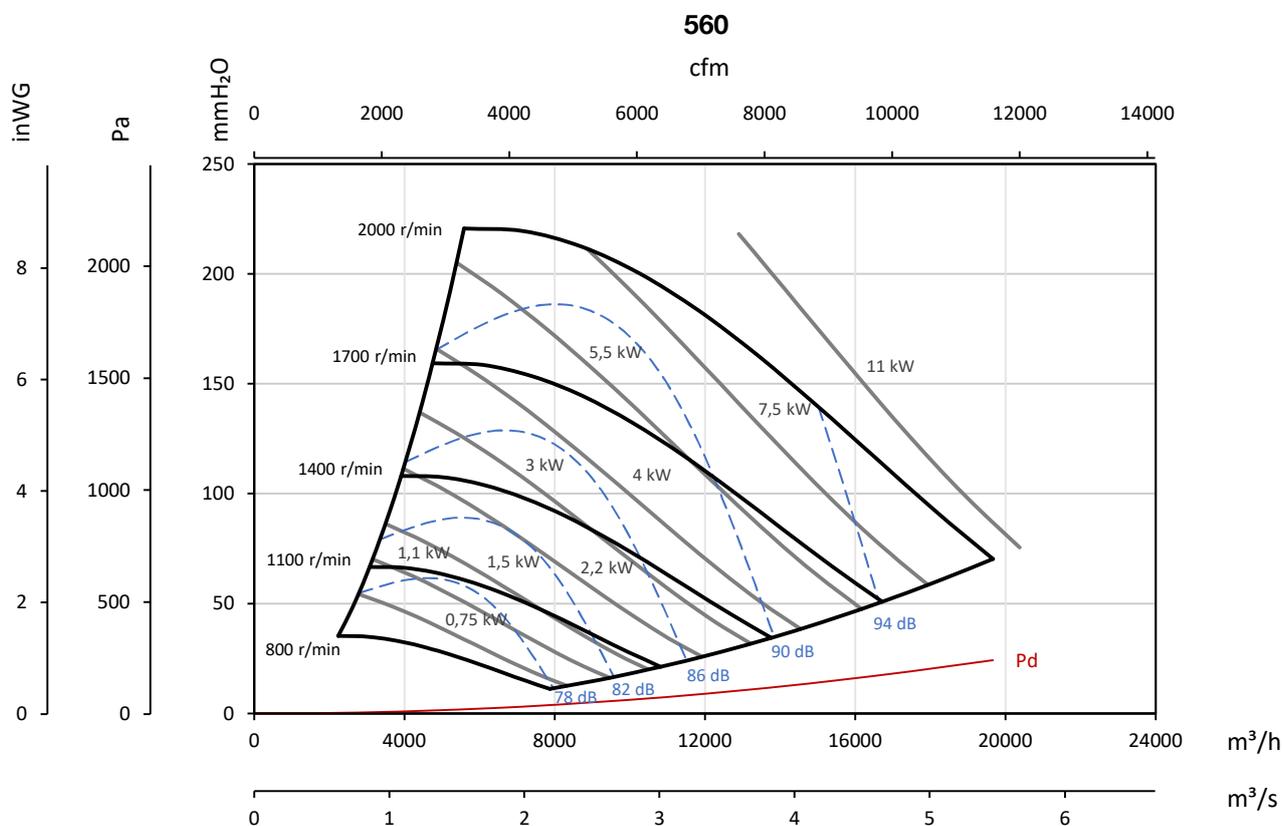
Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG



### Characteristic curves

Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

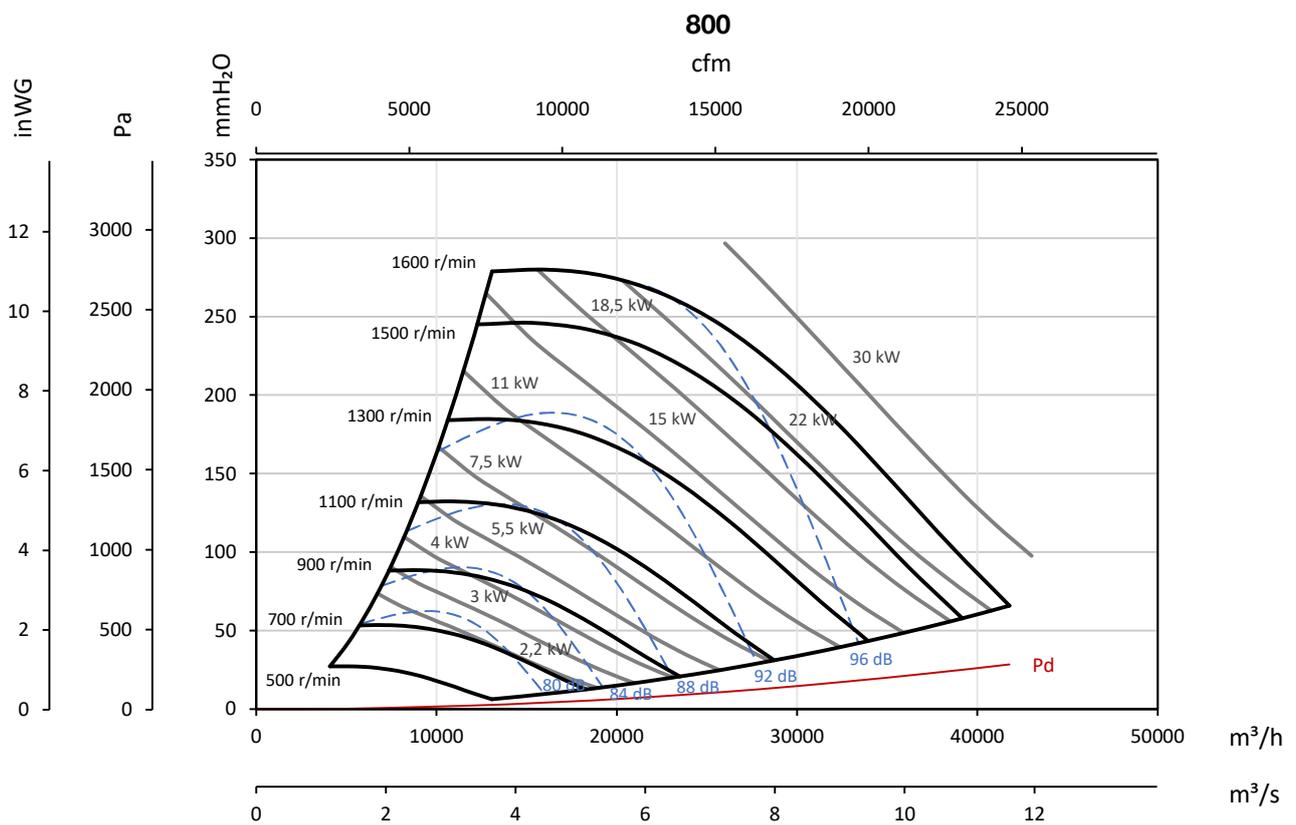
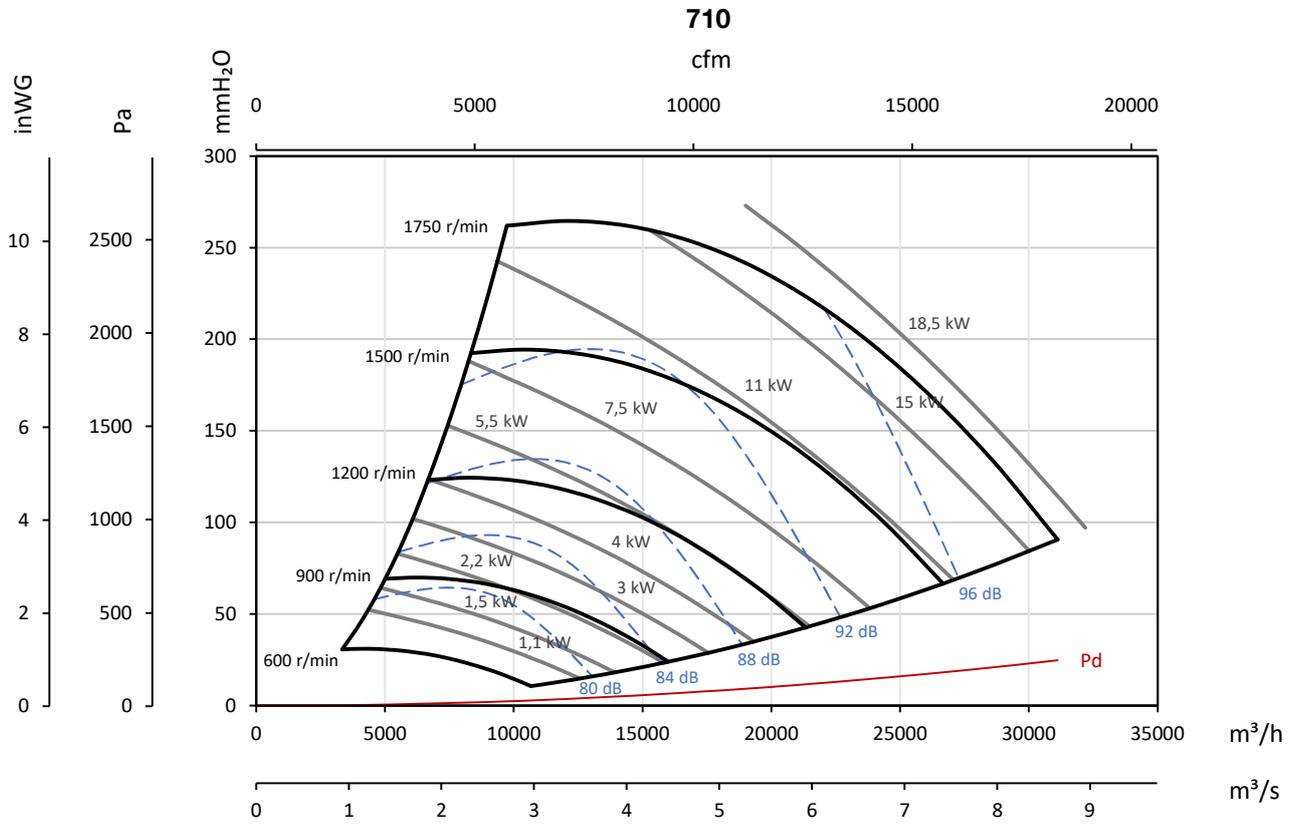
Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG



### Characteristic curves

Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG



### Characteristic curves

Q= Flow rate in m<sup>3</sup>/h, m<sup>3</sup>/s and cfm

Pe= Static pressure in mm H<sub>2</sub>O, Pa and inWG

