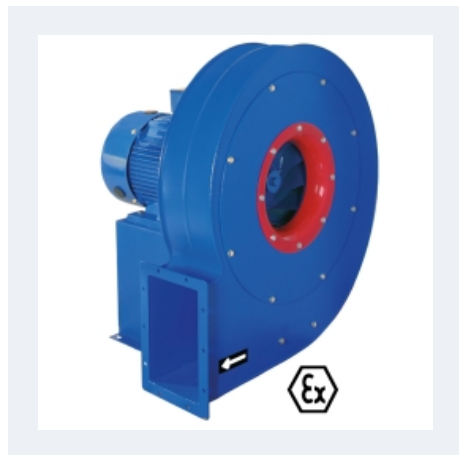


AAVG/N ATEX



ATEX HIGH PRESSURE WITH BACKWARD IMPELLER

MANUFACTURING FEATURES:

- Fan made of Fe360 sheet. The fan paint finish is based on a Qualicoat polyester powder coating stoved at 200°C, with an average film thickness of 70 microns. Average heat resistance of coating is 180°C with peaks of 200°C.
- High efficiency simple inlet backward impeller with self-cleaning system made of Fe360 sheet statically and dynamically balanced. Impellers are painted with polyester primer that resists temperatures up to 300°C.
- ATEX standard asynchronous motor. ATEX certified according to the zone squirrel-cage motor with class F insulation. Manufactured with standard voltages: 230/400V 50Hz for three phase motors up to 4kW and 400/690V 50Hz for higher powers.
- Available positions (to be indicated in case of order): LG270, LG0, LG45, LG90, LG135, LG180, LG225, LG315, RD0, RD45, RD90, RD135, RD180, RD225, RD270, RD315.
- The indicated codes correspond to the model in position LG270

APPLICATIONS:

Designed for inline installation, they are suitable for:

- Industrial applications, extraction or injection of air.
- Cooling of machines and parts.
- Clean and slightly dusty air transport.
- Exhaust after filters, separators and cyclones.
- Pneumatic transport.
- Working temperature: ambient from -20°C to 40°C, transported air according to the ATEX classification.

UNDER REQUEST

- Fans for 60Hz and special voltages.
- Inox 304 (normal or electropolished finish)
- Inox 316 (normal or electropolished finish)
- Split casing (for big sizes)
- Drain plug.
- Frontal foot

Accessories



AB



AC



AVR



AVS



BA-400



**BADS
ATEX**



**BIDS
ATEX**



EI



FS



**INT
ATEX**



JE 45



RI



SFC

Technical data

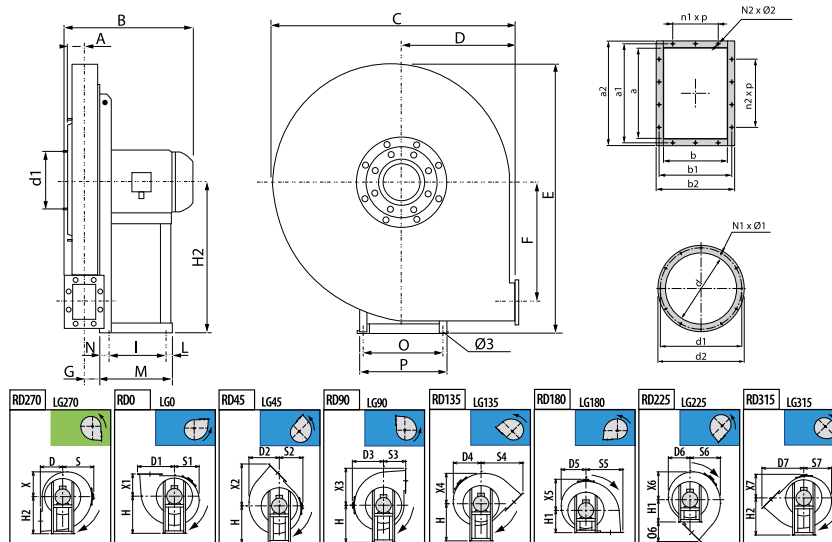
Three-phase motor / 2 poles

Code	Model	R.P.M.	Rated I. A 400V	Rated power kW	Max. Airflow m³/h	Sound db (A)**	Weight kg	Connect. diagram
502704527XN	AAVG/N 450 T2 2,2kW ATEX	2840	5,4	2,20	1.630	73	65	1
507205032XN	AAVG/N 501 T2 4kW ATEX	2910	9,2	4,00	2.530	74	93	1
502705636XN	AAVG/N 561 T2 7,5kW ATEX	2910	14,1	7,50	3.970	78	135	1
502706321XN	AAVG/N 631 T2 11kW ATEX	2940	21,4	11,00	3.610	81	196	1
502706324XN	AAVG/N 632 T2 15kW ATEX	2935	27,4	15,00	5.410	81	198	1
502707128XN	AAVG/N 711 T2 22kW ATEX	2940	39,8	22,00	6.130	83	272	1
502707130XN	AAVG/N 712 T2 30kW ATEX	2955	56,6	30,00	7.930	84	388	1
502708031XN	AAVG/N 801 T2 37kW ATEX	2955	66,7	37,00	7.930	88	440	1
502708033XN	AAVG/N 802 T2 45kW ATEX	2960	78,00	45,00	10.810	88	484	1
502709035XN	AAVG/N 901 T2 55kW ATEX	2960	95,00	55,00	7.930	91	808	1
502709037XN	AAVG/N 902 T2 75kW ATEX	2975	130,00	75,00	12.610	92	840	1
502710022XN	AAVG/N 1001 T2 110kW ATEX	2980	188,00	110,00	14.410	95	1085	1
502710023XN	AAVG/N 1002 T2 132kW ATEX	2980	223,00	132,00	19.810	95	1112	1
507205029XN	AAVG/NR 501 T2 3kW ATEX	2900	7,3	3,00	2.170	74	87	1
507205634XN	AAVG/NR 561 T2 5,5kW ATEX	2910	11,46	5,50	2.890	77	127	1
507206321XN	AAVG/NR 632 T2 11kW ATEX	2940	21,4	11,00	4.690	80	193	1
507207126XN	AAVG/NR 711 T2 18,5kW ATEX	2940	34,4	18,50	6.130	83	246	1
507207128XN	AAVG/NR 712 T2 22kW ATEX	2940	39,8	22,00	7.210	83	368	1
507208030XN	AAVG/NR 801 T2 30kW ATEX	2955	56,6	30,00	7.210	87	424	1
507208031XN	AAVG/NR 802 T2 37kW ATEX	2955	66,7	37,00	10.090	88	435	1
507209033XN	AAVG/NR 901 T2 45kW ATEX	2960	78,00	45,00	7.930	90	701	1
507209035XN	AAVG/NR 902 T2 55kW ATEX	2960	95,00	55,00	10.810	91	802	1
507209038XN	AAVG/NR 1001 T2 90kW ATEX	2975	156,00	90,00	12.610	94	920	1
507210022XN	AAVG/NR 1002 T2 110kW ATEX	2980	188,00	110,00	18.010	94	1078	1

Notes:

** Total sound pressure level at the point of maximum flow measured in dB(A) in the suction measured in free field at a distance of 6m from the source

Dimensions



Model	A	B	C	D	D1	D2	D3	D4	D5
AAVG/N 450 T2 2,2kW ATEX	65	424	675	300	393	350	375	335	312
AAVG/N 501 T2 4kW ATEX	71	489	745	335	436	386	410	370	344
AAVG/N 561 T2 7,5kW ATEX	78	544	835	375	488	438	460	418	393
AAVG/N 631 T2 11kW ATEX	86	666	940	425	545	493	515	472	441
AAVG/N 632 T2 15kW ATEX	86	666	940	425	545	493	515	472	441
AAVG/N 711 T2 22kW ATEX	102	765	1045	475	605	547	570	522	494
AAVG/N 712 T2 30kW ATEX	102	873	1045	475	605	547	570	522	494
AAVG/N 801 T2 37kW ATEX	109	893	1170	530	677	622	640	592	555
AAVG/N 802 T2 45kW ATEX	109	935	1170	530	677	622	640	592	555
AAVG/N 901 T2 55kW ATEX	119	1068	1315	600	762	696	715	668	628
AAVG/N 902 T2 75kW ATEX	119	1071	1315	600	762	696	715	668	628
AAVG/N 1001 T2 110kW ATEX	137	1307	1460	670	849	805	790	765	691
AAVG/N 1002 T2 132kW ATEX	137	1307	1460	670	849	805	790	765	691
AAVG/NR 501 T2 3kW ATEX	71	468	745	335	436	386	410	370	344
AAVG/NR 561 T2 5,5kW ATEX	78	544	835	375	488	438	460	418	393
AAVG/NR 632 T2 11kW ATEX	86	666	940	425	545	493	515	472	441
AAVG/NR 711 T2 18,5kW ATEX	102	684	1045	475	605	547	570	522	494
AAVG/NR 712 T2 22kW ATEX	102	765	1045	475	605	547	570	522	494
AAVG/NR 801 T2 30kW ATEX	109	893	1170	530	677	622	640	592	555
AAVG/NR 802 T2 37kW ATEX	109	893	1170	530	677	622	640	592	555

Model	A	B	C	D	D1	D2	D3	D4	D5
AAVG/NR 901 T2 45kW ATEX	119	960	1315	600	762	696	715	668	628
AAVG/NR 902 T2 55kW ATEX	119	1068	1315	600	762	696	715	668	628
AAVG/NR 1001 T2 90kW ATEX	137	1095	1460	670	849	805	790	765	691
AAVG/NR 1002 T2 110kW ATEX	137	1307	1460	670	849	805	790	765	691

Model	D6	D7	E	F	G	H	H1	H2	I
AAVG/N 450 T2 2,2kW ATEX	319	490	712	285	56	400	300	400	133
AAVG/N 501 T2 4kW ATEX	350	546	794	318	63	450	335	450	197
AAVG/N 561 T2 7,5kW ATEX	392	613	893	360	71	500	375	500	237
AAVG/N 631 T2 11kW ATEX	438	688	1001	406	79	560	425	560	337
AAVG/N 632 T2 15kW ATEX	438	688	1001	406	79	560	425	560	337
AAVG/N 711 T2 22kW ATEX	489	767	1124	454	88	630	475	630	357
AAVG/N 712 T2 30kW ATEX	489	767	1124	454	88	630	475	630	381
AAVG/N 801 T2 37kW ATEX	545	854	1265	513	99	710	530	710	381
AAVG/N 802 T2 45kW ATEX	545	854	1265	513	99	710	530	710	421
AAVG/N 901 T2 55kW ATEX	617	963	1428	578	109	800	600	800	501
AAVG/N 902 T2 75kW ATEX	617	963	1428	578	109	800	600	800	591
AAVG/N 1001 T2 110kW ATEX	640	1074	1591	648	120	900	670	900	675
AAVG/N 1002 T2 132kW ATEX	640	1074	1591	648	120	900	670	900	675
AAVG/NR 501 T2 3kW ATEX	350	546	794	318	63	450	335	450	197
AAVG/NR 561 T2 5,5kW ATEX	392	613	893	360	71	500	375	500	237
AAVG/NR 632 T2 11kW ATEX	438	688	1001	406	79	560	425	560	337
AAVG/NR 711 T2 18,5kW ATEX	489	767	1124	454	88	630	475	630	337
AAVG/NR 712 T2 22kW ATEX	489	767	1124	454	88	630	475	630	357
AAVG/NR 801 T2 30kW ATEX	545	854	1265	513	99	710	530	710	381
AAVG/NR 802 T2 37kW ATEX	545	854	1265	513	99	710	530	710	381
AAVG/NR 901 T2 45kW ATEX	617	963	1428	578	109	800	600	800	421
AAVG/NR 902 T2 55kW ATEX	617	963	1428	578	109	800	600	800	501
AAVG/NR 1001 T2 90kW ATEX	640	1074	1591	648	120	900	670	900	591
AAVG/NR 1002 T2 110kW ATEX	640	1074	1591	648	120	900	670	900	675

Model	L	M	N	N1 x Ø1	N2 x Ø2	O	O6	P	S
AAVG/N 450 T2 2,2kW ATEX	58	246	55	Nº8 M6x20	6 x 12	234	190	260	375
AAVG/N 501 T2 4kW ATEX	49	276	30	Nº8 M6x20	6 x 12	289	211	324	410
AAVG/N 561 T2 7,5kW ATEX	59	336	40	Nº8 M8x25	6 x 12	337	238	372	460
AAVG/N 631 T2 11kW ATEX	49	436	50	Nº8 M8x25	8 x 12	395	263	440	515
AAVG/N 632 T2 15kW ATEX	49	436	50	Nº8 M8x25	8 x 12	395	263	440	515

Model	L	M	N	N1 x Ø1	N2 x Ø2	O	O6	P	S
AAVG/N 711 T2 22kW ATEX	33	460	70	Nº8 M8x25	8 x 12	434	292	488	570
AAVG/N 712 T2 30kW ATEX	39	500	80	Nº8 M8x25	8 x 12	506	292	568	570
AAVG/N 801 T2 37kW ATEX	39	500	80	Nº8 M8x25	10 x 12	506	324	568	640
AAVG/N 802 T2 45kW ATEX	39	540	80	Nº8 M8x25	10 x 12	556	324	616	640
AAVG/N 901 T2 55kW ATEX	39	600	60	Nº12 M8x25	10 x 12	604	363	690	715
AAVG/N 902 T2 75kW ATEX	46	697	60	Nº12 M8x25	10 x 12	690	363	750	715
AAVG/N 1001 T2 110kW ATEX	45	800	80	Nº12 M8x25	10 x 12	760	404	865	790
AAVG/N 1002 T2 132kW ATEX	45	800	80	Nº12 M8x25	10 x 12	760	404	865	790
AAVG/NR 501 T2 3kW ATEX	49	276	30	Nº8 M6x20	6 x 12	289	211	324	410
AAVG/NR 561 T2 5,5kW ATEX	59	336	40	Nº8 M8x25	6 x 12	337	238	372	460
AAVG/NR 632 T2 11kW ATEX	49	436	50	Nº8 M8x25	8 x 12	395	263	440	515
AAVG/NR 711 T2 18,5kW ATEX	49	436	50	Nº8 M8x25	8 x 12	395	292	440	570
AAVG/NR 712 T2 22kW ATEX	33	460	70	Nº8 M8x25	8 x 12	434	292	488	570
AAVG/NR 801 T2 30kW ATEX	39	500	80	Nº8 M8x25	10 x 12	506	324	568	640
AAVG/NR 802 T2 37kW ATEX	39	500	80	Nº8 M8x25	10 x 12	506	324	568	640
AAVG/NR 901 T2 45kW ATEX	39	540	80	Nº12 M8x25	10 x 12	556	363	616	715
AAVG/NR 902 T2 55kW ATEX	39	600	60	Nº12 M8x25	10 x 12	604	363	690	715
AAVG/NR 1001 T2 90kW ATEX	46	697	60	Nº12 M8x25	10 x 12	690	404	750	790
AAVG/NR 1002 T2 110kW ATEX	45	800	80	Nº12 M8x25	10 x 12	760	404	865	790

Model	S1	S2	S3	S4	S5	S6	S7	X	X1
AAVG/N 450 T2 2,2kW ATEX	312	319	300	490	393	350	335	312	300
AAVG/N 501 T2 4kW ATEX	344	350	335	546	436	386	370	344	335
AAVG/N 561 T2 7,5kW ATEX	393	392	375	613	488	438	418	393	375
AAVG/N 631 T2 11kW ATEX	441	438	425	688	545	493	472	441	425
AAVG/N 632 T2 15kW ATEX	441	438	425	688	545	493	472	441	425
AAVG/N 711 T2 22kW ATEX	494	489	475	767	605	547	522	494	475

Model	S1	S2	S3	S4	S5	S6	S7	X	X1
AAVG/N 712 T2 30kW ATEX	494	489	475	767	605	547	522	494	475
AAVG/N 801 T2 37kW ATEX	555	545	530	854	677	622	592	555	530
AAVG/N 802 T2 45kW ATEX	555	545	530	854	677	622	592	555	530
AAVG/N 901 T2 55kW ATEX	628	617	600	963	762	696	668	628	600
AAVG/N 902 T2 75kW ATEX	628	617	600	963	762	696	668	628	600
AAVG/N 1001 T2 110kW ATEX	691	640	670	1074	849	805	765	691	670
AAVG/N 1002 T2 132kW ATEX	691	640	670	1074	849	805	765	691	670
AAVG/NR 501 T2 3kW ATEX	344	350	335	546	436	386	370	344	335
AAVG/NR 561 T2 5,5kW ATEX	393	392	375	613	488	438	418	393	375
AAVG/NR 632 T2 11kW ATEX	441	438	425	688	545	493	472	441	425
AAVG/NR 711 T2 18,5kW ATEX	494	489	475	767	605	547	522	494	475
AAVG/NR 712 T2 22kW ATEX	494	489	475	767	605	547	522	494	475
AAVG/NR 801 T2 30kW ATEX	555	545	530	854	677	622	592	555	530
AAVG/NR 802 T2 37kW ATEX	555	545	530	854	677	622	592	555	530
AAVG/NR 901 T2 45kW ATEX	628	617	600	963	762	696	668	628	600
AAVG/NR 902 T2 55kW ATEX	628	617	600	963	762	696	668	628	600
AAVG/NR 1001 T2 90kW ATEX	691	640	670	1074	849	805	765	691	670
AAVG/NR 1002 T2 110kW ATEX	691	640	670	1074	849	805	765	691	670

Model	X2	X3	X4	X5	X6	X7	a	a1	a2
AAVG/N 450 T2 2,2kW ATEX	490	393	350	375	335	319	146	182	216
AAVG/N 501 T2 4kW ATEX	546	436	386	410	370	350	166	200	236
AAVG/N 561 T2 7,5kW ATEX	613	488	438	460	418	392	185	219	255
AAVG/N 631 T2 11kW ATEX	688	545	493	515	472	438	207	241	277
AAVG/N 632 T2 15kW ATEX	688	545	493	515	472	438	207	241	277
AAVG/N 711 T2 22kW ATEX	767	605	547	570	522	489	231	265	301
AAVG/N 712 T2 30kW ATEX	767	605	547	570	522	489	231	265	301
AAVG/N 801 T2 37kW ATEX	854	677	622	640	592	545	258	292	328
AAVG/N 802 T2 45kW ATEX	854	677	622	640	592	545	258	292	328
AAVG/N 901 T2 55kW ATEX	963	762	696	715	668	617	288	332	368
AAVG/N 902 T2 75kW ATEX	963	762	696	715	668	617	288	332	368
AAVG/N 1001 T2 110kW ATEX	1074	849	805	790	765	640	322	366	402
AAVG/N 1002 T2 132kW ATEX	1074	849	805	790	765	640	322	366	402
AAVG/NR 501 T2 3kW ATEX	546	436	386	410	370	350	166	200	236
AAVG/NR 561 T2 5,5kW ATEX	613	488	438	460	418	392	185	219	255
AAVG/NR 632 T2 11kW ATEX	688	545	493	515	472	438	207	241	277
AAVG/NR 711 T2 18,5kW ATEX	767	605	547	570	522	489	231	265	301
AAVG/NR 712 T2 22kW ATEX	767	605	547	570	522	489	231	265	301
AAVG/NR 801 T2 30kW ATEX	854	677	622	640	592	545	258	292	328
AAVG/NR 802 T2 37kW ATEX	854	677	622	640	592	545	258	292	328

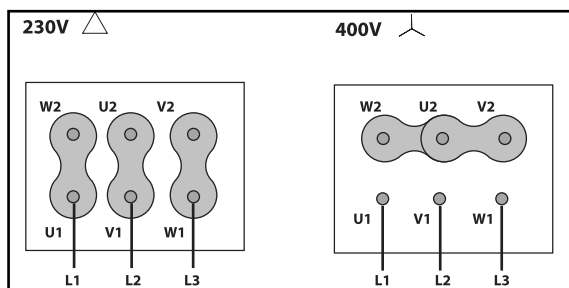
Model	X2	X3	X4	X5	X6	X7	a	a1	a2
AAVG/NR 901 T2 45kW ATEX	963	762	696	715	668	617	288	332	368
AAVG/NR 902 T2 55kW ATEX	963	762	696	715	668	617	288	332	368
AAVG/NR 1001 T2 90kW ATEX	1074	849	805	790	765	640	322	366	402
AAVG/NR 1002 T2 110kW ATEX	1074	849	805	790	765	640	322	366	402

Model	b	b1	b2	d	d1	d2	n1xp	n2xp	Ø3
AAVG/N 450 T2 2,2kW ATEX	105	139	175	205	241	275	-	1x112	10
AAVG/N 501 T2 4kW ATEX	117	151	187	228	265	298	-	1x112	12
AAVG/N 561 T2 7,5kW ATEX	131	165	201	255	292	325	-	1x112	12
AAVG/N 631 T2 11kW ATEX	148	182	218	285	332	365	1x112	1x112	14
AAVG/N 632 T2 15kW ATEX	148	182	218	285	332	365	1x112	1x112	14
AAVG/N 711 T2 22kW ATEX	166	200	236	320	366	400	1x112	1x112	17
AAVG/N 712 T2 30kW ATEX	166	200	236	320	366	400	1x112	1x112	19
AAVG/N 801 T2 37kW ATEX	185	219	255	360	405	440	1x112	2x112	19
AAVG/N 802 T2 45kW ATEX	185	219	255	360	405	440	1x112	2x112	19
AAVG/N 901 T2 55kW ATEX	205	249	285	405	448	485	1x125	2x125	19
AAVG/N 902 T2 75kW ATEX	205	249	285	405	448	485	1x125	2x125	21
AAVG/N 1001 T2 110kW ATEX	229	273	309	455	497	535	1x125	2x125	24
AAVG/N 1002 T2 132kW ATEX	229	273	309	455	497	535	1x125	2x125	24
AAVG/NR 501 T2 3kW ATEX	117	151	187	228	265	298	-	1x112	12
AAVG/NR 561 T2 5,5kW ATEX	131	165	201	255	292	325	-	1x112	12
AAVG/NR 632 T2 11kW ATEX	148	182	218	285	332	365	1x112	1x112	14
AAVG/NR 711 T2 18,5kW ATEX	166	200	236	320	366	400	1x112	1x112	14
AAVG/NR 712 T2 22kW ATEX	166	200	236	320	366	400	1x112	1x112	17
AAVG/NR 801 T2 30kW ATEX	185	219	255	360	405	440	1x112	2x112	19
AAVG/NR 802 T2 37kW ATEX	185	219	255	360	405	440	1x112	2x112	19
AAVG/NR 901 T2 45kW ATEX	205	249	285	405	448	485	1x125	2x125	19
AAVG/NR 902 T2 55kW ATEX	205	249	285	405	448	485	1x125	2x125	19
AAVG/NR 1001 T2 90kW ATEX	229	273	309	455	497	535	1x125	2x125	21
AAVG/NR 1002 T2 110kW ATEX	229	273	309	455	497	535	1x125	2x125	24

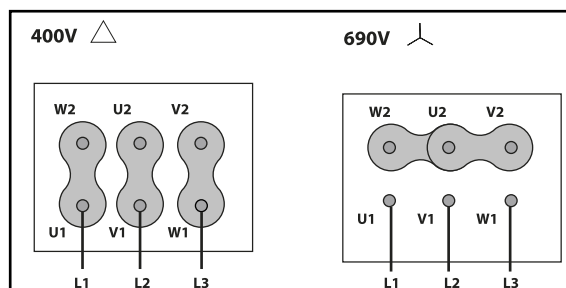
Wiring diagram

Wiring diagram N° 1

230/400V



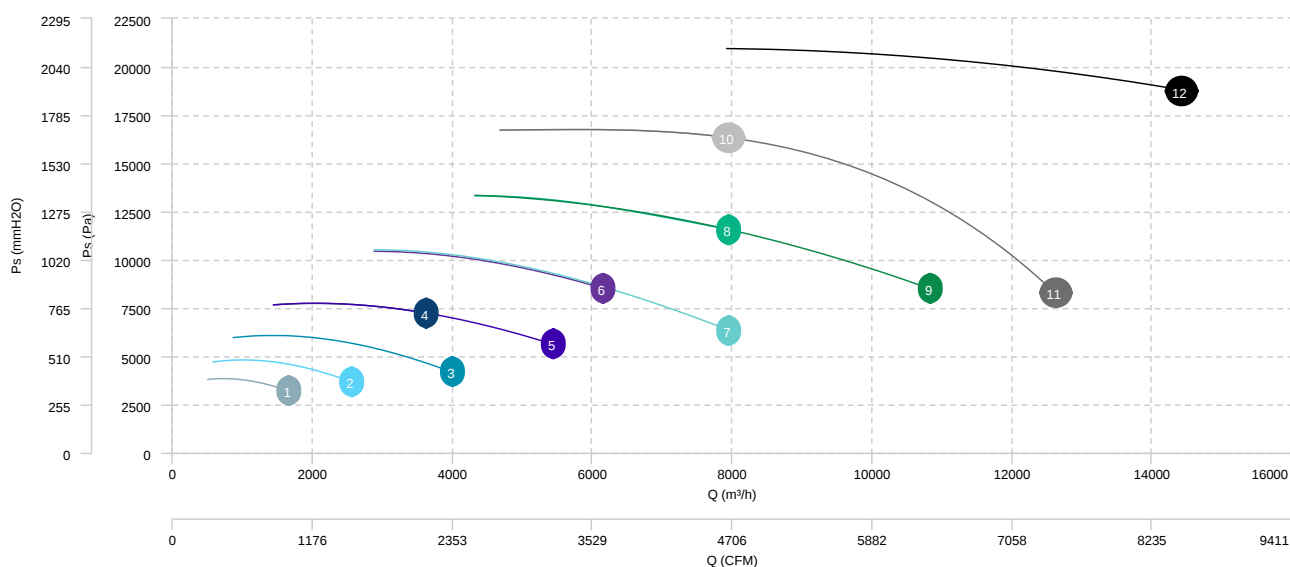
400/690V



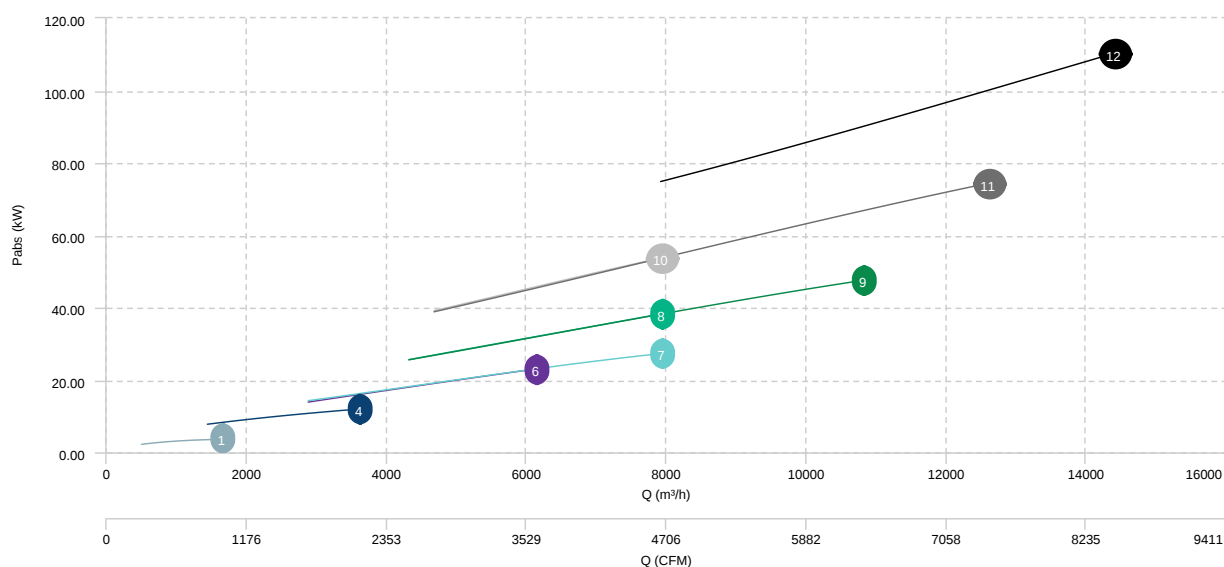
CHARACTERISTIC CURVE

1	AAVG/N 450 T2 2,2kW ATEX	2	AAVG/N 501 T2 4kW ATEX	3	AAVG/N 561 T2 7,5kW ATEX	4	AAVG/N 631 T2 11kW ATEX
5	AAVG/N 632 T2 15kW ATEX	6	AAVG/N 711 T2 22kW ATEX	7	AAVG/N 712 T2 30kW ATEX	8	AAVG/N 801 T2 37kW ATEX
9	AAVG/N 802 T2 45kW ATEX	10	AAVG/N 901 T2 55kW ATEX	11	AAVG/N 902 T2 75kW ATEX	12	AAVG/N 1001 T2 110kW ATEX

AIR FLOW - PRESSURE

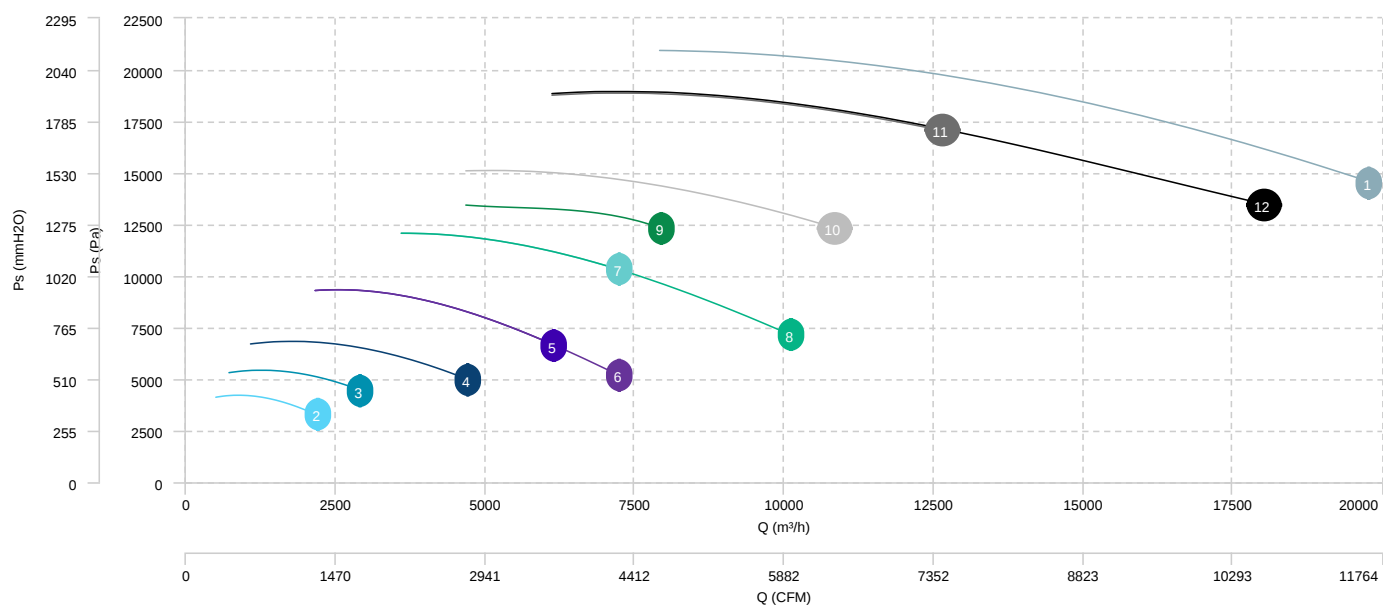


AIR FLOW - ABSORBED POWER

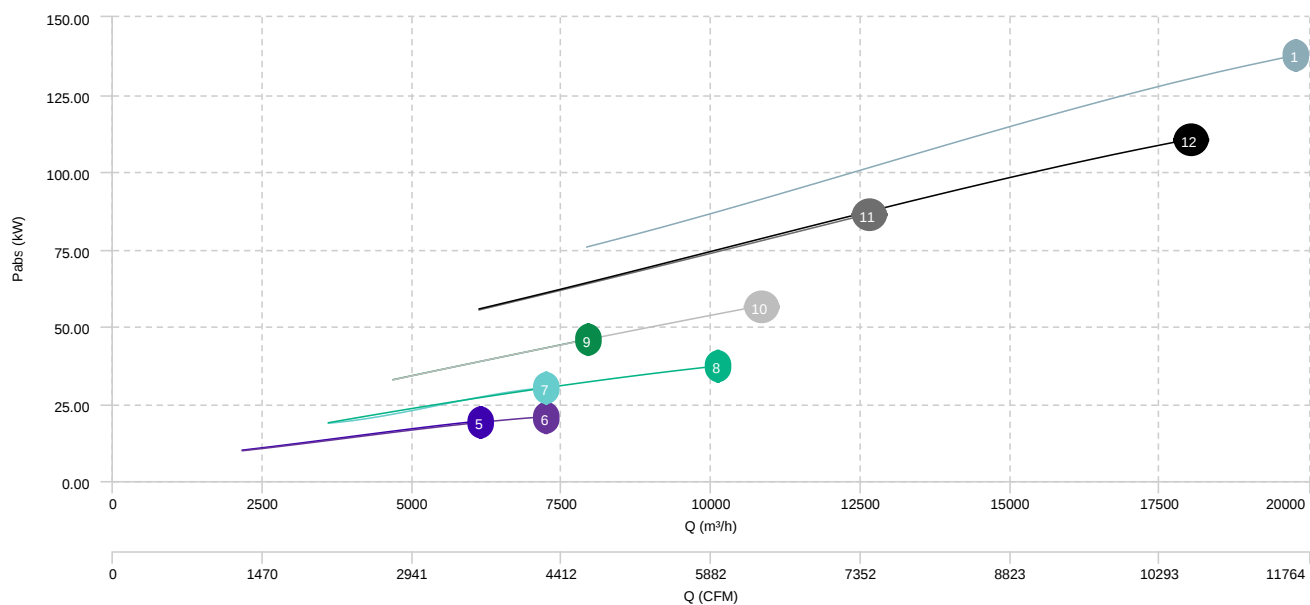


1	AAVG/N 1002 T2 132kW ATEX	2	AAVG/NR 501 T2 3kW ATEX	3	AAVG/NR 561 T2 5,5kW ATEX	4	AAVG/NR 632 T2 11kW ATEX
5	AAVG/NR 711 T2 18,5kW ATEX	6	AAVG/NR 712 T2 22kW ATEX	7	AAVG/NR 801 T2 30kW ATEX	8	AAVG/NR 802 T2 37kW ATEX
9	AAVG/NR 901 T2 45kW ATEX	10	AAVG/NR 902 T2 55kW ATEX	11	AAVG/NR 1001 T2 90kW ATEX	12	AAVG/NR 1002 T2 110kW ATEX

AIR FLOW - PRESSURE



AIR FLOW - ABSORBED POWER



Sound data

Sound / 2 poles

Sound power Lw dB (A)										
Model		63 Hz	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	8000 Hz	Total
AAVG/N 450 T2 2,2kW ATEX	Inlet	62	77	85	93	94	93	85	86	99
AAVG/N 501 T2 4kW ATEX	Inlet	63	78	86	94	95	94	86	87	100
AAVG/N 561 T2 7,5kW ATEX	Inlet	67	82	90	98	99	98	90	91	104
AAVG/N 631 T2 11kW ATEX	Inlet	70	84	92	101	102	101	92	93	107
AAVG/N 632 T2 15kW ATEX	Inlet	70	84	93	101	102	101	93	94	107
AAVG/N 711 T2 22kW ATEX	Inlet	72	87	95	104	104	103	95	96	109
AAVG/N 712 T2 30kW ATEX	Inlet	73	88	96	105	105	104	96	97	110
AAVG/N 801 T2 37kW ATEX	Inlet	77	91	99	108	109	108	99	101	114
AAVG/N 802 T2 45kW ATEX	Inlet	77	91	100	108	109	108	100	101	114
AAVG/N 901 T2 55kW ATEX	Inlet	80	94	103	111	112	111	103	104	117
AAVG/N 902 T2 75kW ATEX	Inlet	81	95	104	112	113	112	104	105	118
AAVG/N 1001 T2 110kW ATEX	Inlet	84	98	107	115	116	115	107	108	121
AAVG/N 1002 T2 132kW ATEX	Inlet	84	99	107	115	116	115	107	108	121
AAVG/NR 501 T2 3kW ATEX	Inlet	63	78	86	94	95	94	86	87	100
AAVG/NR 561 T2 5,5kW ATEX	Inlet	66	80	88	97	97	96	89	89	103
AAVG/NR 632 T2 11kW ATEX	Inlet	69	84	92	101	101	100	92	93	106
AAVG/NR 711 T2 18,5kW ATEX	Inlet	72	86	95	103	104	103	95	96	109
AAVG/NR 712 T2 22kW ATEX	Inlet	72	87	95	104	104	103	95	96	109
AAVG/NR 801 T2 30kW ATEX	Inlet	76	91	99	108	108	107	99	100	113
AAVG/NR 802 T2 37kW ATEX	Inlet	77	91	99	108	109	108	100	101	114
AAVG/NR 901 T2 45kW ATEX	Inlet	79	94	102	111	111	110	102	103	116
AAVG/NR 902 T2 55kW ATEX	Inlet	80	94	103	111	112	111	103	104	117
AAVG/NR 1001 T2 90kW ATEX	Inlet	83	97	106	114	115	114	106	107	120
AAVG/NR 1002 T2 110kW ATEX	Inlet	84	98	107	115	116	115	107	108	120