APPLICATION

Plate mounted axial flow fans used for general ventilation of commercial and industrial premises; warehouses and storage facilities; garages and public utility buildings, etc. Also can be used in air conditioning and ventilation equipment.

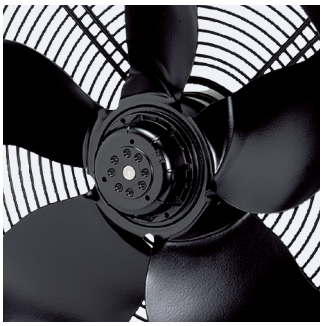
CONSTRUCTION

Plate mounted axial flow fans manufactured from high grade galvanised steel and provided with a sickle blade impeller, low sound level, protected against corrosion by cataforesis primer and a polyester black paint finish.
Model 800: impeller motor unpainted.
Standard airflow (A): motor over impeller.

MOTOR

Single phase external motor (HXBR) or three phase motor (HXTR), IP44 (models 250 to 355) or IP54 (models 400 to 800), class F, equipped with thermal protection and terminal box with capacitor incorporated in single phase models. All motors are speed controllable by autotransformer except models: /4-560 and /4-630. Three phase motors are speed controllable by autotransformer and inverter in range 25-50Hz.
Electrical wiring diagram: fig. 9, p. 926.

Compact design
This very low profile design optimises airflow performance whilst minimising noise generation.



Corrosion resistance
Mounting plate, motor support and finger proof guard protected by cataforesis primer and black polyester paint finish.
Stainless steel screws.

Terminal box
Capacitor incorporated in single phase models.

High efficiency: Sickle blade impeller
Designed to ensure the highest and most efficient airflow performance with the lowest noise level. Dynamically balanced to ISO 1940 standard. Manufactured from aluminium plate; Ø250 to Ø355 models which are manufactured from pressed sheet steel.

WWW DTR CE

TECHNICAL CHARACTERISTICS

Type	speed	voltage	maximum absorbed power	maximum absorbed current 230V | 400V		airflow	sound pressure level*	operating temperature range min | max		weight	regulator	ErP	article number
	[r.p.m.]	[V]	[W]	[A]		[m^3/h]	[dB(A)]	[^0C]		[kg]			
SINGLE-PHASE 2-POLE													
HXBR/2-200	2780	230	80	0,4	-	810	56	-40	+60	4	TLR 15 DS RVS-1,5	not applicable P<125W	43025399
HXBR/2-250	2800	230	124	0,5	-	1560	61	-40	+60	7	TLR 15 DS RVS-1,5	not applicable P<125W	43025400
SINGLE-PHASE 4-POLE													
HXBR/4-250	1440	230	42	0,2	-	760	47	-40	+60	6,5	TLR 15 DS RVS-1,5	not applicable P<125W	43025410
HXBR/4-315	1445	230	112	0,6	-	1950	53	-40	+40	7	TLR 15 DS RVS-1,5	not applicable P<125W	43025430
HXBR/4-355	1400	230	145	0,7	-	2870	59	-40	+60	7,5	TLR 15 DS RVS-1,5	2015	43025450
HXBR/4-400	1395	230	268	1,2	-	5080	61	-40	+65	9	TLR 15 DS RVS-1,5	2015	43025470
HXBR/4-450	1390	230	473	2	-	6820	64	-40	+50	11,5	TLR 25 DS RVS-3	2015	43025490
HXBR/4-500	1420	230	847	3,5	-	8770	67	-40	+70	16	REB-5 RVS-5	2015	43025510
HXBR/4-560	1390	230	1225	5,1	-	11920	69	-40	+45	21,5	-	2015	43025530
HXBR/4-630	1430	230	1212	5,3	-	14100	67	-40	+40	24	-	2015	43025550
SINGLE-PHASE 6-POLE													
HXBR/6-400	935	230	124	0,6	-	3300	49	-40	+50	9	TLR 15 DS RVS-1,5	not applicable P<125W	43025570
HXBR/6-450	925	230	138	0,6	-	4370	53	-40	+70	11,5	TLR 15 DS RVS-1,5	2015	43025590
HXBR/6-500	930	230	255	1,3	-	5510	57	-40	+70	16	TLR 15 DS RVS-1,5	2015	43025610
HXBR/6-560	915	230	414	2	-	8140	60	-40	+65	21,5	TLR 25 DS RVS-3	2015	43025630
HXBR/6-630	915	230	587	2,6	-	11380	61	-40	+40	24	REB-5 RVS-3	2015	43025650

* Sound pressure level measured in free field conditions at a distance equivalent to three times the diameter of the impeller with a minimum of 1,5 meters.

TECHNICAL CHARACTERISTICS

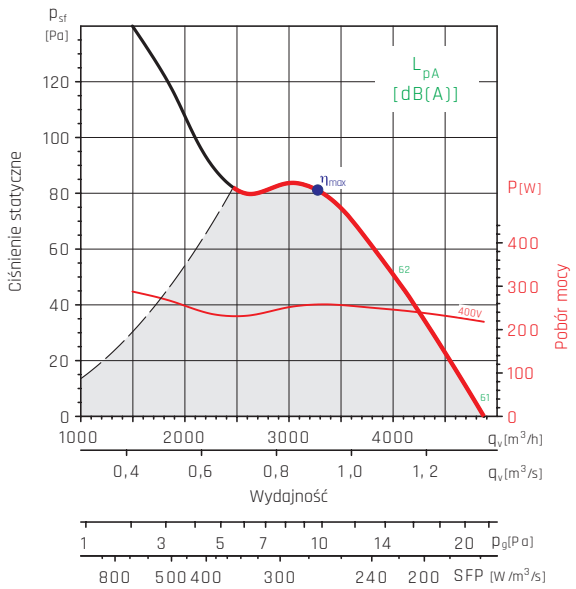
Type	speed	voltage	maximum absorbed power	maximum absorbed current 230V | 400V		airflow	sound pressure level*	operating temperature range min | max		weight	regulator	ErP	article number
	[r.p.m.]	[V]	[W]	[A]		[m^3/h]	[dB(A)]	[^0C]		[kg]			
THREE-PHASE 2-POLE													
HXTR/2-250	2800	230/400	112	0,5	0,3	1530	61	-40	+60	7	inverter 0,4	not applicable P<125W	43025405
THREE-PHASE 4-POLE													
HXTR/4-250	1475	230/400	47	0,4	0,2	770	47	-40	+60	6,5	RMT-1,5 inverter 0,4	not applicable P<125W	43025420
HXTR/4-315	1450	400	98	-	0,3	2020	53	-40	+70	7	RMT-1,5 inverter 0,4	not applicable P<125W	43025440
HXTR/4-355	1410	400	145	-	0,4	2890	59	-40	+70	7,5	RMT-1,5 inverter 0,4	2015	43025460
HXTR/4-400	1380	400	258	-	0,5	4870	61	-40	+60	9	RMT-1,5 inverter 0,4	2015	43025480
HXTR/4-450	1420	400	450	-	0,9	6910	64	-40	+60	11,5	RMT-1,5 inverter 0,4	2015	43025500
HXTR/4-500	1410	400	943	-	1,9	9490	67	-40	+70	16	RMT-2,5 inverter 0,75	2015	43025520
HXTR/4-560	1410	400	1218	-	2,4	11990	69	-40	+70	21,5	inverter 0,75	2015	43025540
HXTR/4-630	1420	400	1216	-	2,3	13540	67	-40	+60	24	inverter 0,75	2015	43025560
THREE-PHASE 6-POLE													
HXTR/6-400	875	400	123	-	0,5	3610	52	-40	+70	9	RMT-1,5 inverter 0,4	not applicable P<125W	43025580
HXTR/6-450	940	400	156	-	0,4	4360	53	-40	+60	11,5	RMT-1,5 inverter 0,4	2015	43025600
HXTR/6-500	915	400	270	-	0,5	5970	57	-40	+70	16	RMT-1,5 inverter 0,4	2015	43025620
HXTR/6-560	915	400	482	-	0,9	8890	60	-40	+70	21,5	RMT-1,5 inverter 0,4	2015	43025640
HXTR/6-630	895	400	651	-	1,2	11870	61	-40	+60	24	RMT-1,5 inverter 0,4	2015	43025660
HXTR/6-710	930	400	1116	-	2,4	15710	62	-40	+40	27	inverter 0,75	2015	43025680
HXTR/6-800	920	400	1910	-	3,8	24380	63	-40	+50	46	inverter 1,5	2015	43025710
THREE-PHASE 8-POLE													
HXTR/8-800	650	400	802	-	1,5	17460	55	-40	+70	45	inverter 0,4	2015	43025712
THREE-PHASE 12-POLE													
HXTR/12-800	450	400	309	-	0,7	12050	48	-40	+70	43	inverter 0,4	2015	43025720

* Sound pressure level measured in free field conditions at a distance equivalent to three times the diameter of the impeller with a minimum of 1,5 meters.

PERFORMANCE CURVES

- q_v - Airflow in m^3/h and m^3/s
- p_{sf} - Static pressure in Pa
- p_g - Protection guard pressure drop in Pa
- SFP - Specific fan power in $W/m^3/s$
- P - Input power in W
- Measurement category: A
- Efficiency category: static
- Fan efficiency without speed control.
- Fan tested without protection guard.
- Airflow data in accordance with ISO 5801.
- Sound pressure level dB(A), measured in a free field distance equal to 3 times the diameter, with a minimum of 1,5 m

Example curve



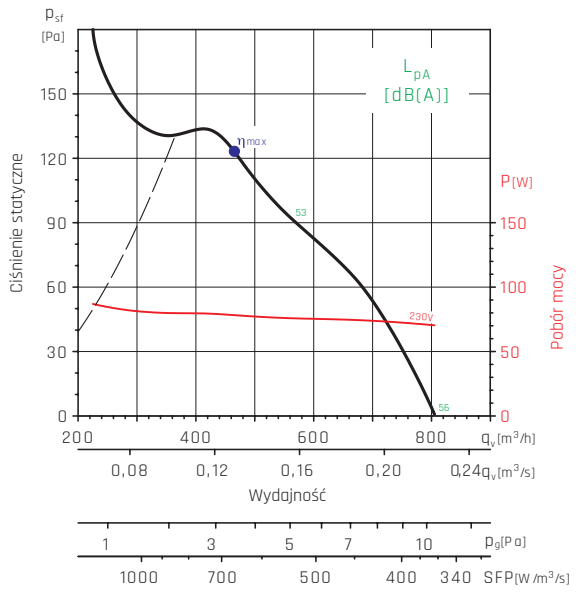
MC	Measurement category
EC	Efficiency category
VSD	Speed control: supplied with the fan
SR	Specific ratio
η [%]	Efficiency
N	Efficiency grade
[kW]	Absorbed power
[m³/h]	Airflow
[Pa]	Static pressure
[RPM]	Speed

MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,5	38,5	0,258	3279	81	1350

● - highest efficiency point.

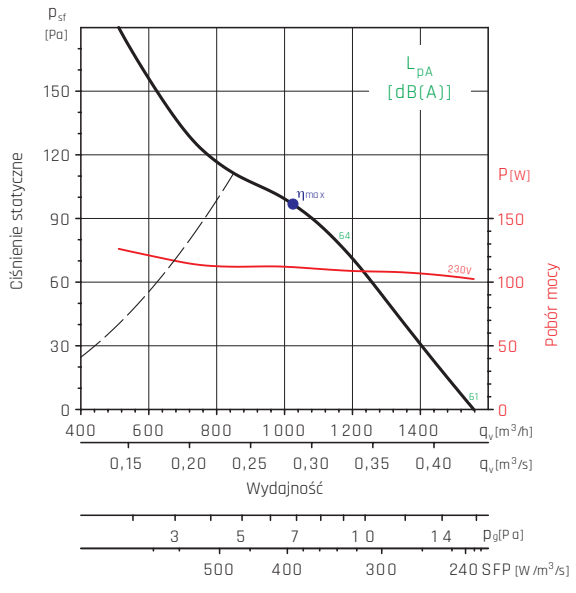
PERFORMANCE CURVES

HXBR/2-200



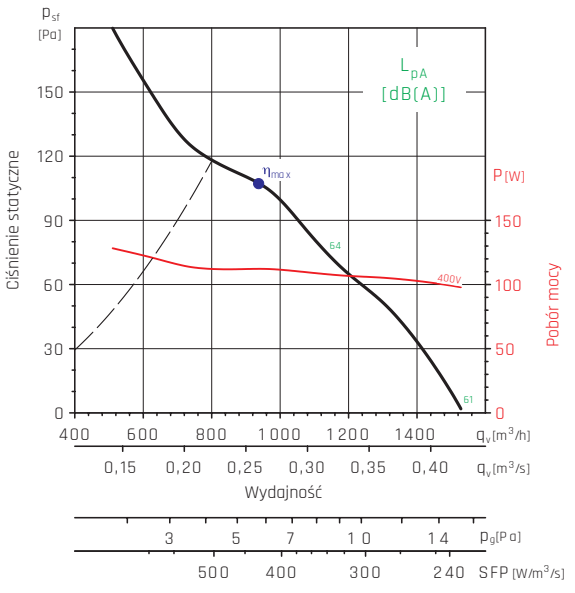
● - highest efficiency point.

HXBR/2-250



● - highest efficiency point.

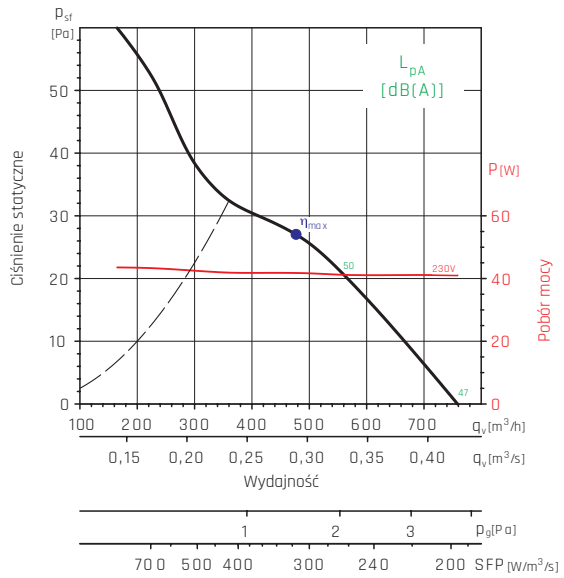
HXTR/2-250



● - highest efficiency point.

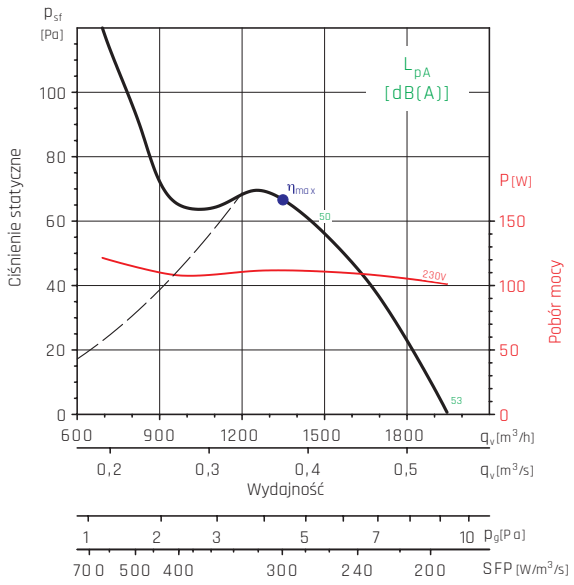
PERFORMANCE CURVES

HXBR/4-250



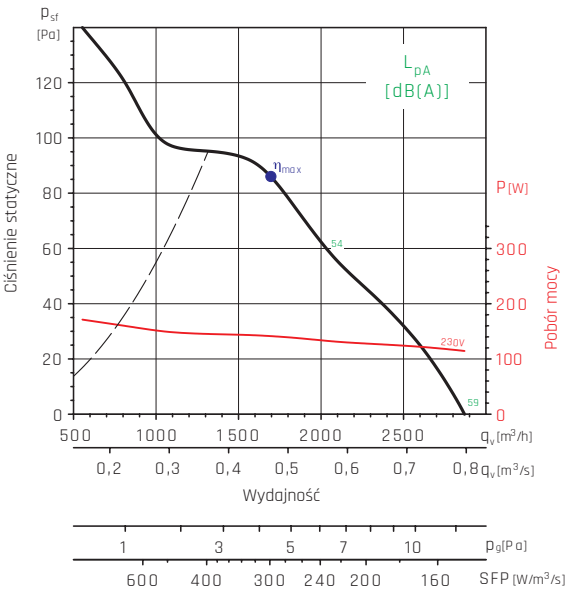
● - highest efficiency point.

HXBR/4-315



● - highest efficiency point.

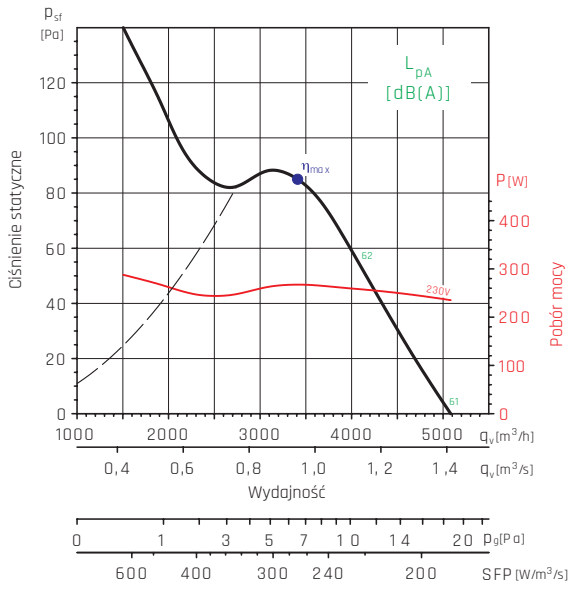
HXBR/4-355



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
B	Static	No	1	28,4	40,1	0,141	1691	86	1345

● - highest efficiency point.

HXBR/4-400

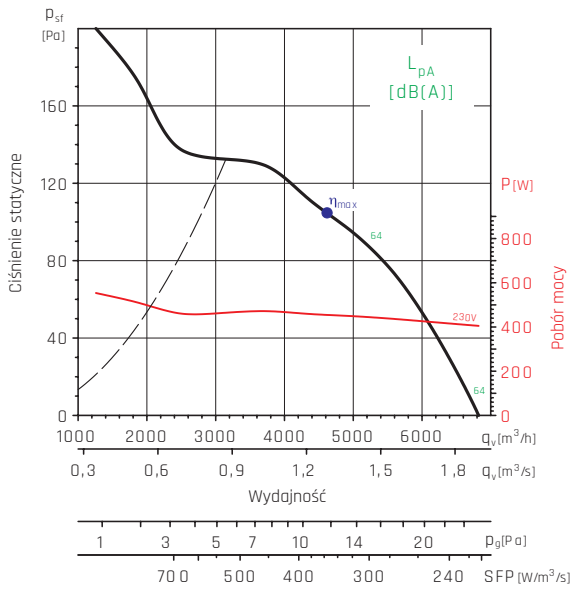


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	30,1	40	0,268	3416	85	1364

● - highest efficiency point.

PERFORMANCE CURVES

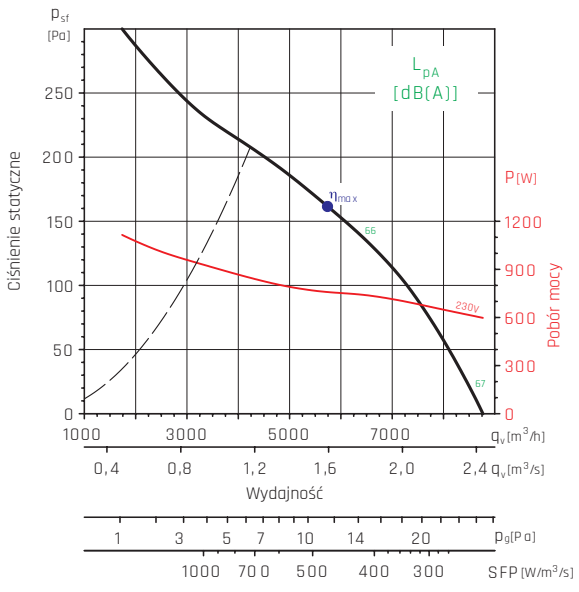
HXBR/4-450



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	29,6	38,1	0,455	4611	105	1360

● - highest efficiency point.

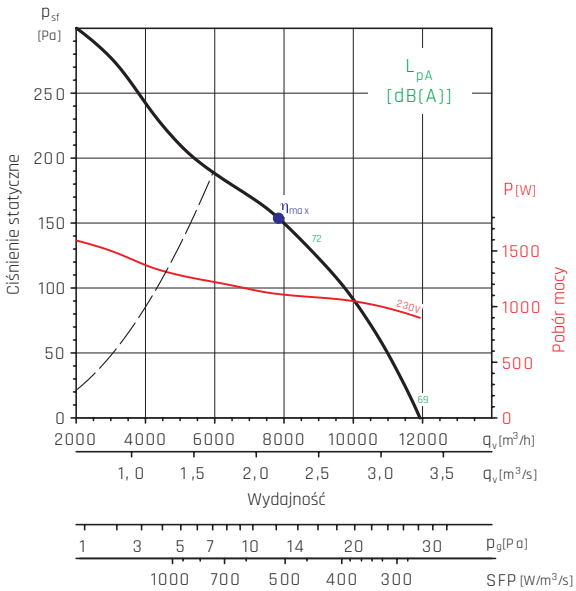
HXBR/4-500



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	34	41,1	0,759	5736	162	1383

● - highest efficiency point.

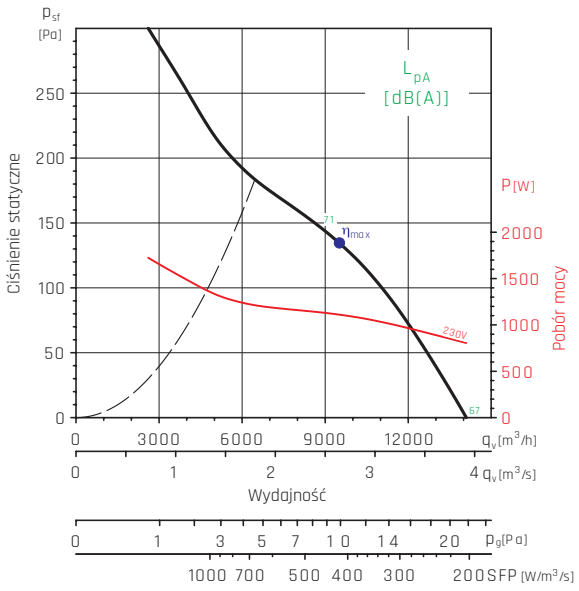
HXBR/4-560



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	30	36	1,112	7836	154	1341

● - highest efficiency point.

HXBR/4-630

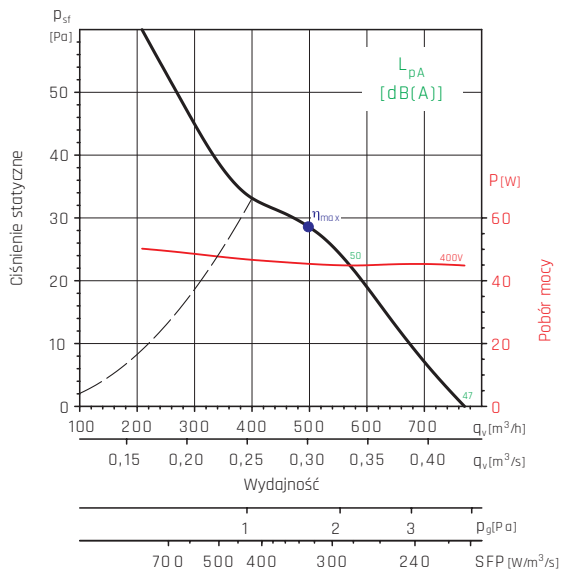


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	32	38	1,111	9517	135	1389

● - highest efficiency point.

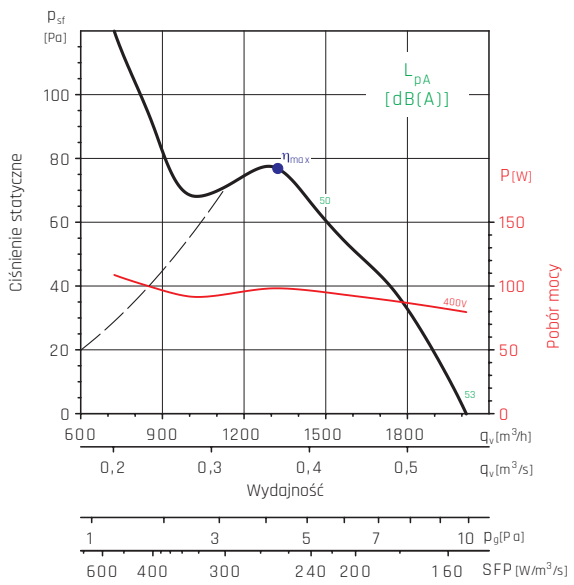
PERFORMANCE CURVES

HXTR/4-250



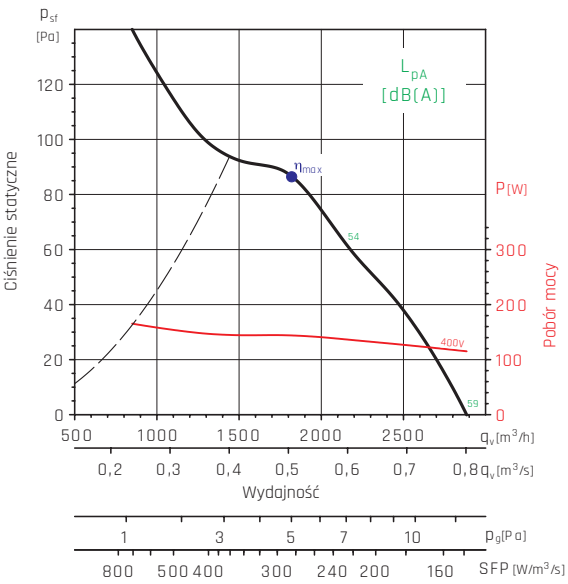
● - highest efficiency point.

HXTR/4-315



● - highest efficiency point.

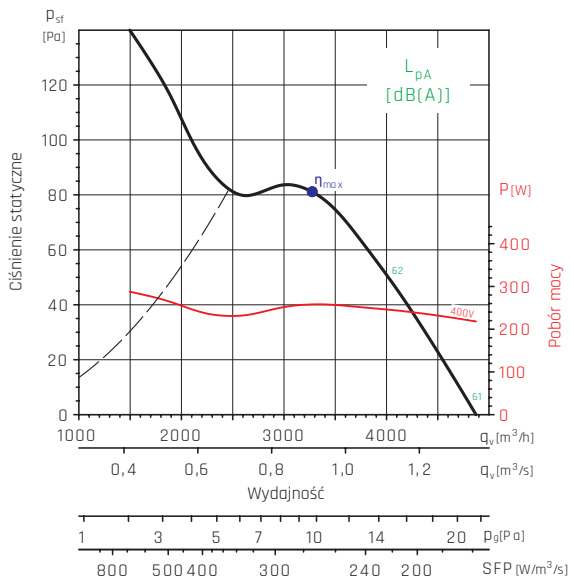
HXTR/4-355



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	30,4	42	0,144	1820	87	1373

● - highest efficiency point.

HXTR/4-400

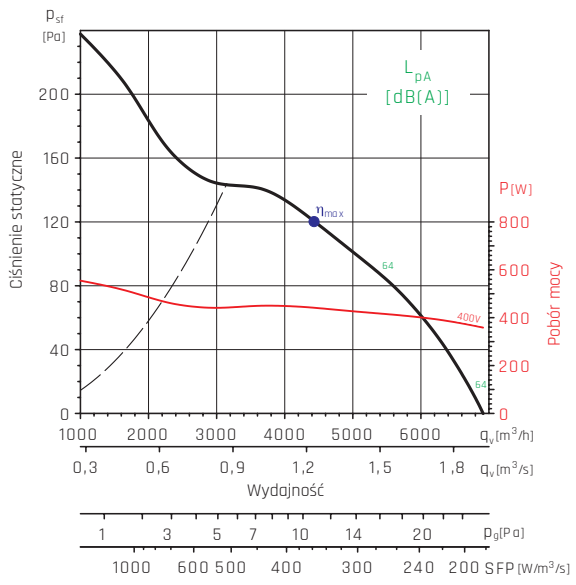


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,5	38,5	0,258	3279	81	1350

● - highest efficiency point.

PERFORMANCE CURVES

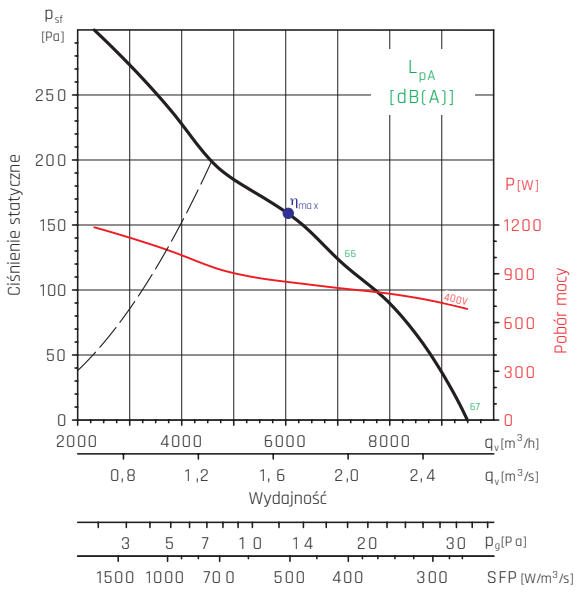
HXTR/4-450



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	33,6	42,2	0,441	4439	120	1401

● - highest efficiency point.

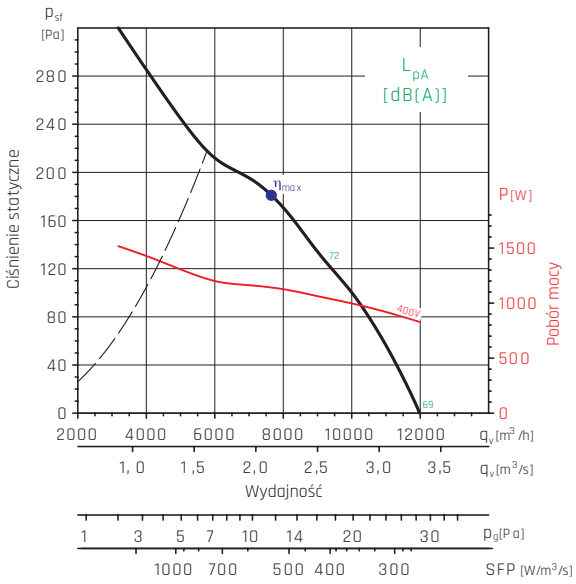
HXTR/4-500



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	31,5	38,3	0,85	6050	159	1379

● - highest efficiency point.

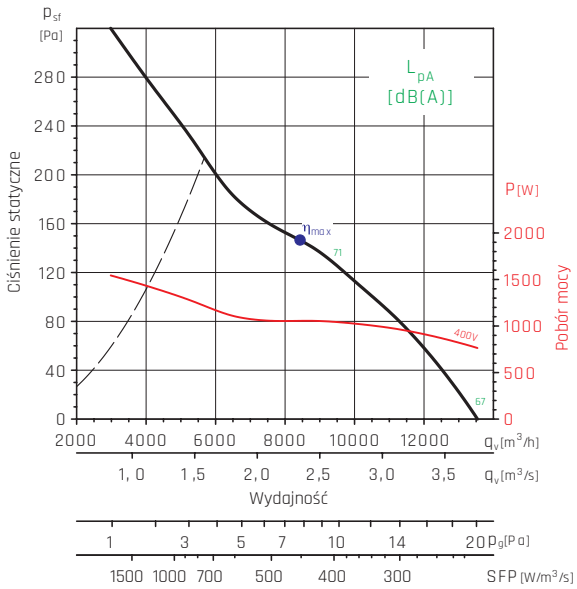
HXTR/4-560



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	33,7	39,7	1,143	7656	182	1357

● - highest efficiency point.

HXTR/4-630

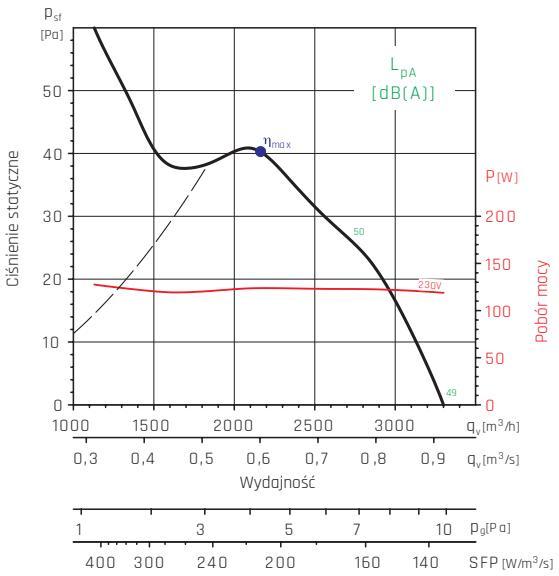


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	32,6	38,8	1,058	8430	147	1385

● - highest efficiency point.

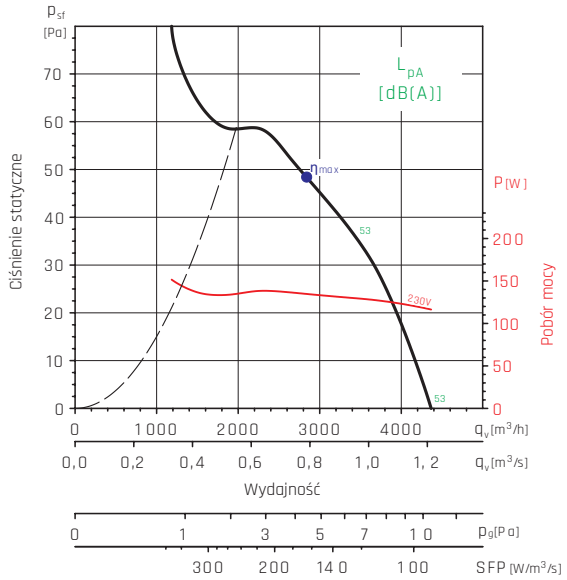
PERFORMANCE CURVES

HXBR/6-400



● - highest efficiency point.

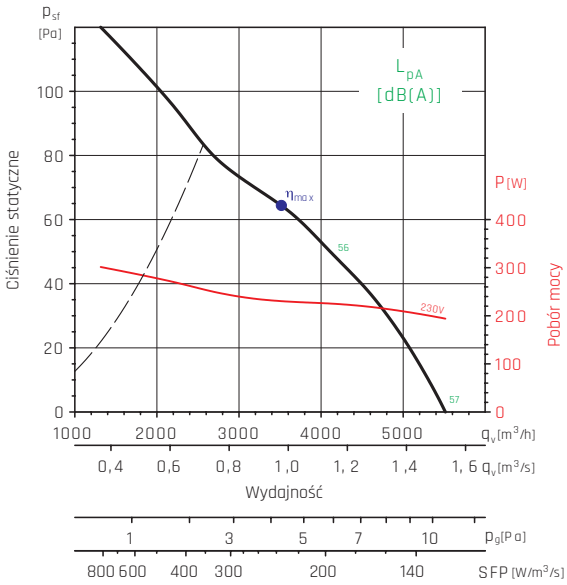
HXBR/6-450



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,3	40,1	0,135	2840	48	908

● - highest efficiency point.

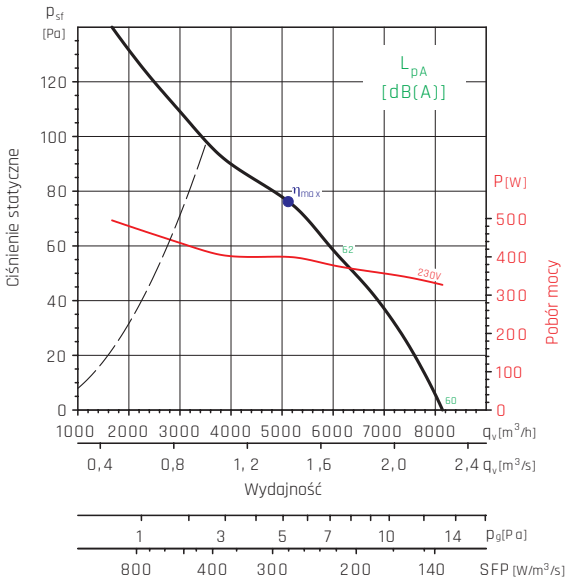
HXBR/6-500



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	27,4	37,8	0,23	3521	65	906

● - highest efficiency point.

HXBR/6-560

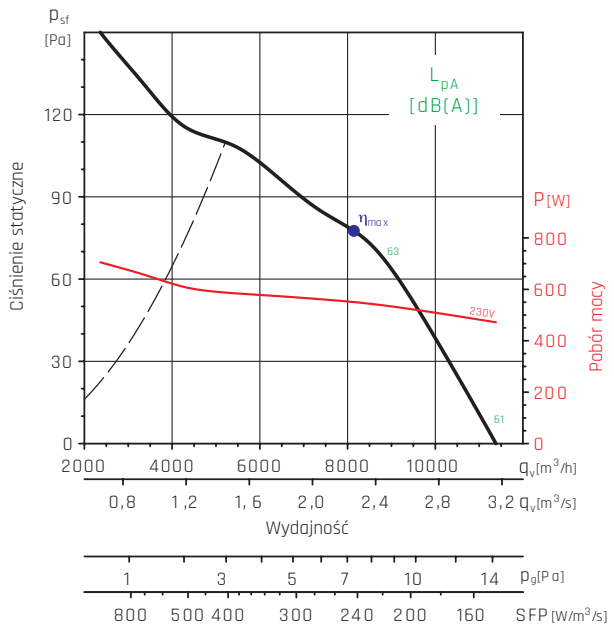


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	27,2	36	0,4	5126	76	879

● - highest efficiency point.

PERFORMANCE CURVES

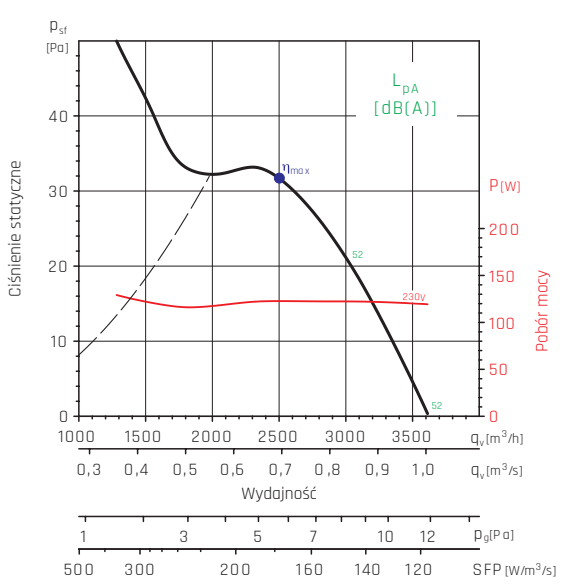
HXBR/6-630



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	32	40	0,551	8143	78	879

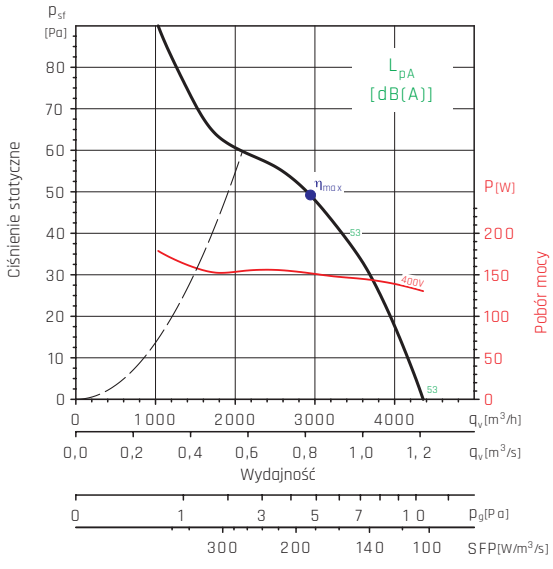
● - highest efficiency point.

HXTR/6-400



● - highest efficiency point.

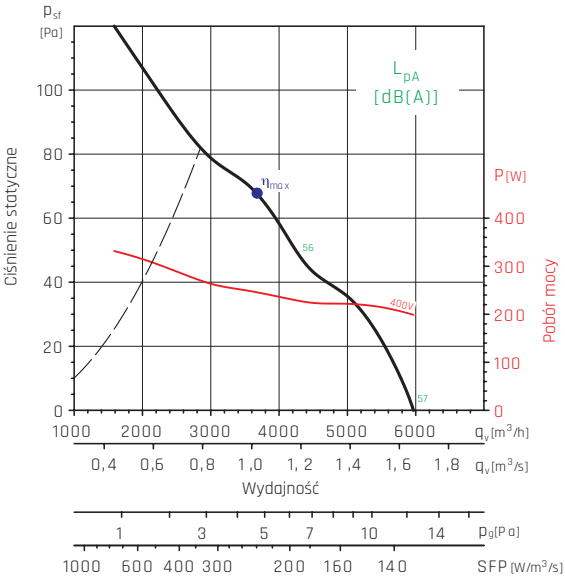
HXTR/6-450



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	26,4	37,9	0,152	2942	49	918

● - highest efficiency point.

HXTR/6-500

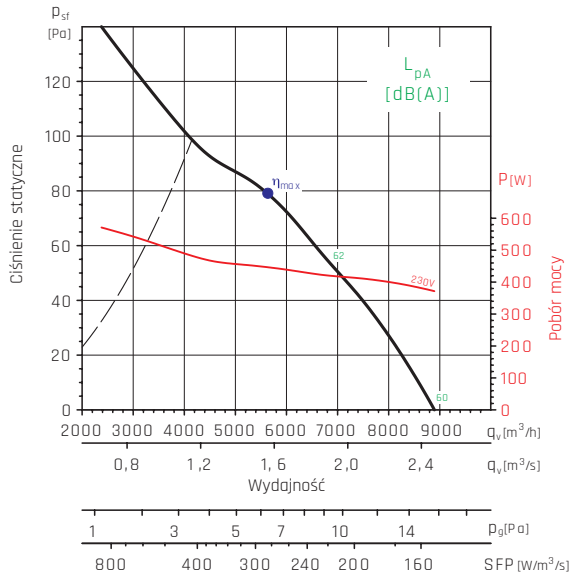


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,2	38,4	0,246	3673	68	889

● - highest efficiency point.

PERFORMANCE CURVES

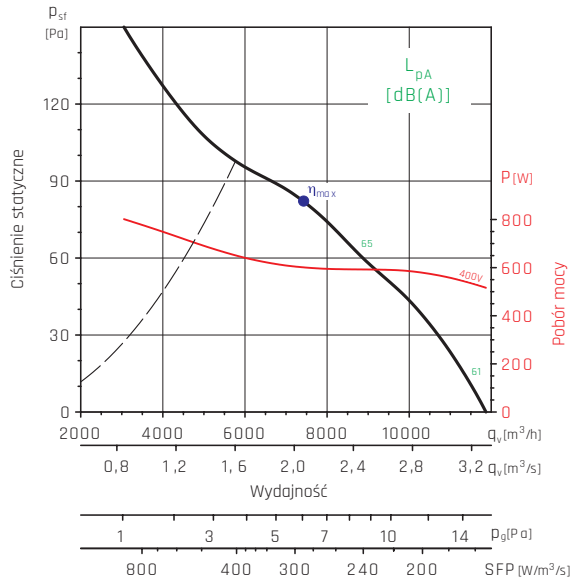
HXTR/6-560



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	27,7	36,2	0,447	5637	79	895

● - highest efficiency point.

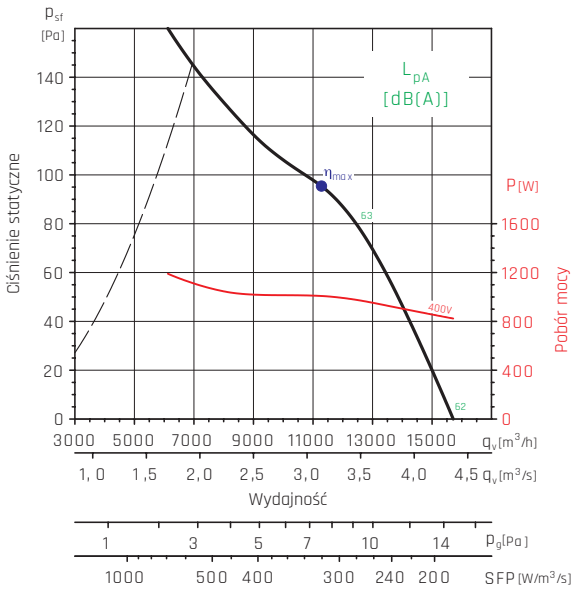
HXTR/6-630



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,3	36	0,601	7434	82	870

● - highest efficiency point.

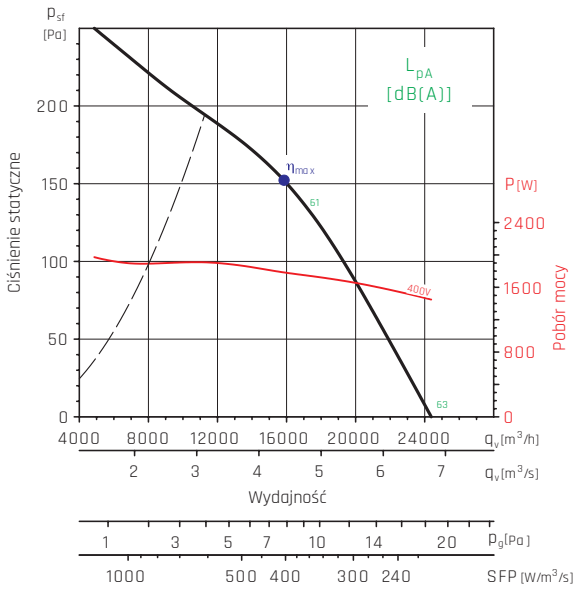
HXTR/6-710



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	29,7	36	1,008	11280	95	905

● - highest efficiency point.

HXTR/6-800

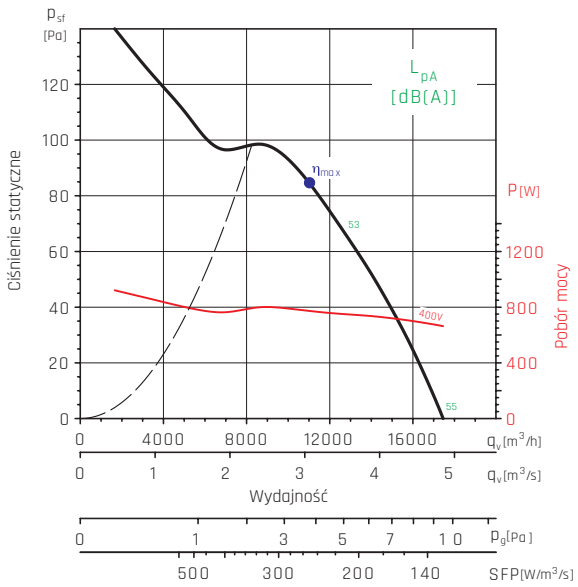


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	37,5	42,2	1,784	15844	152	898

● - highest efficiency point.

PERFORMANCE CURVES

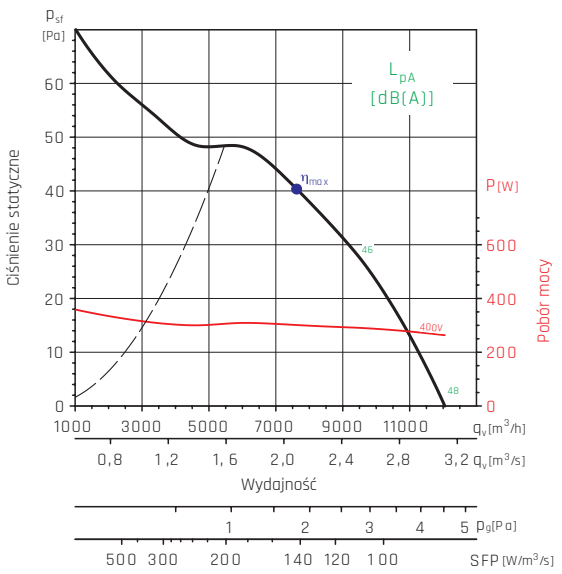
HXTR/8-800



MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	33,5	40,5	0,772	10994	85	634

● - highest efficiency point.

HXTR/12-800

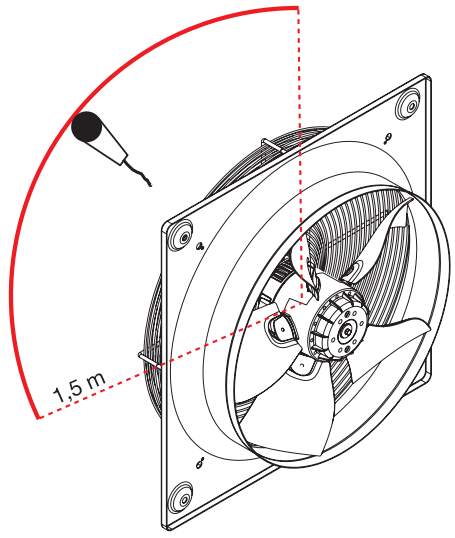


MC	EC	VSD	SR	η[%]	N	[kW]	[m³/h]	[Pa]	[RPM]
A	Static	No	1	28,4	38	0,301	7610	40	439

● - highest efficiency point.

ACOUSTIC CHARACTERISTICS

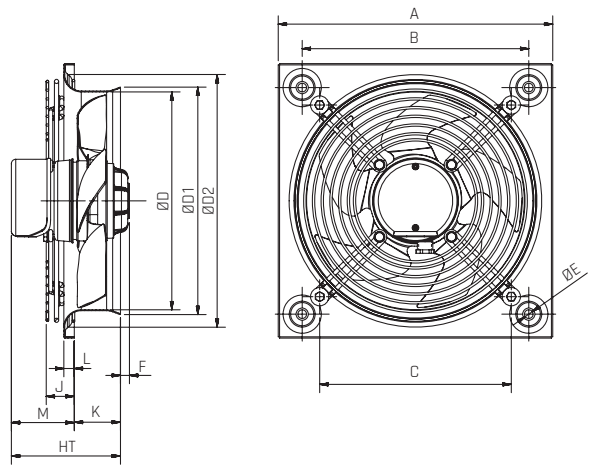
The sound levels –NPS- shown in the technical characteristic chart correspond to the value of sound pressure, dB(A), measured in free feld conditions at a distance equivalent to three times the diameter of the impeller with a minimum of 1,5 meters.
Sound power level spectrum in dB(A) at the corresponding octave band average frequencies in Hz



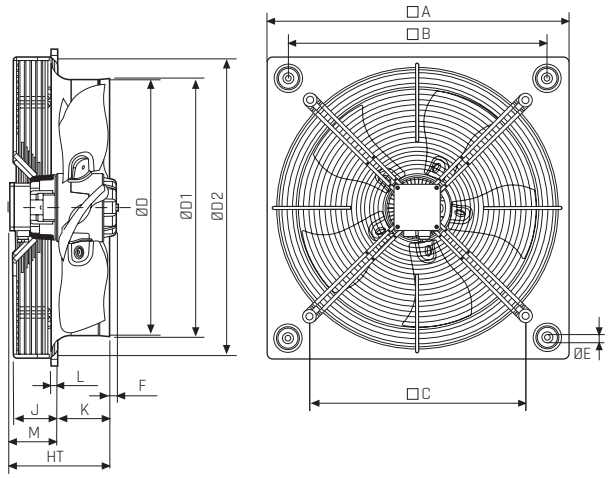
Type	63	125	250	500	1000	2000	4000	8000	L_{WA}
2-200	37	42	64	64	65	64	58	49	71
2-250	43	51	66	65	70	71	67	61	76
4-250	29	37	52	51	56	57	53	47	61
4-315	38	50	53	62	62	62	57	47	67
4-355	37	54	58	64	70	68	62	52	73
4-400	40	59	63	69	72	70	64	58	76
4-450	43	61	72	73	73	72	66	61	79
4-500	43	61	69	75	78	74	68	64	81
4-560	51	66	74	78	81	78	72	67	85
4-630	54	70	75	76	79	77	72	66	84
B/6-400	28	47	51	57	60	58	52	46	64
T/6-400	30	49	53	59	62	60	54	48	66
6-450	32	50	61	62	62	61	55	50	67
6-500	33	51	59	65	68	64	58	54	72
6-560	41	56	64	68	71	68	62	57	75
6-630	48	64	69	70	73	71	66	60	78
6-710	56	63	70	73	76	73	67	63	80
6-800	46	62	68	71	79	75	70	62	82
8-800	38	54	60	63	71	67	62	54	74
12-800	31	47	53	56	64	60	55	47	67

DIMENSIONS [mm]

Type 200, 250, 315 and 355

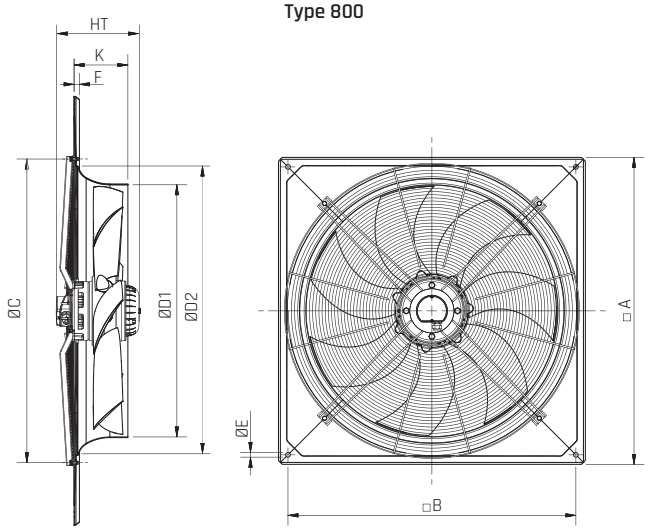


Type 400, 450, 500, 560, 630 and 710



Type	A	B	C	D	D1	D2	E	F						HT		J	K	L	M	
								1~			3~									
								/2	/4	/6	/2	/4	/6	1~	3~				1~	3~
200	312	260	173	200	203	227	4,5	25,5	-	-	-	-	-	100	-	13	46	6	54	-
250	315	260	220	250	261	294	10	10,5	0	-	10,5	0	-	126	126	33	53	12	73	73
315	400	330	280	315	320	329	10	-	0	-	-	0	-	149	149	41	68	12	82	82
355	450	380	315	355	363	371	10	-	0	-	-	0	-	156	156	41	75	12	82	82
400	500	420	355	400	410	422	10	-	12	0	-	0	0	200	176	92	78	12	122	97
450	560	480	400	450	457	476	10	-	0	0	-	0	0	204	179	68	91	12	114	89
500	630	560	450	500	512	536	10	-	13	0	-	13	0	201	176	60	97	12	104	79
560	710	630	510	560	570	596	10	-	20	2	-	20	0	213	188	70	99	12	114	89
630	800	710	580	630	640	647	10	-	25	25	-	25	7	207	182	60	103	12	104	79
710	900	800	637	710	720	733	10	-	-	11	-	-	11	221	206	115	92	17	130	115

Type 800



Type	A	B	C	D1	D2	E	F	HT	K
6-800	970	910	960	797	914	14,5	17	262	170
8-800	970	910	960	797	914	14,5	17	245	170
12-800	970	910	960	797	914	14,5	17	467	170

ACCESSORY ASSEMBLY

Type	exhaust side louvre shutters	
	PER-W/N - plastic	PER-CN/CR - aluminium
200	40520730	-
250	40520740	40520510
315	40520750	40520520
355	40520760	40520520
400	40520765	40520530
450	40520770	40520540
500	40520775	40520550
560	40520780	40520596
630	40520785	40520596
710	40520790	40520597
800	40520110	40523490

exhaust side louvre shutters **PER-W** p. 324

exhaust side louvre shutters **PER-CN/CR** p. 325

ELECTRICAL ACCESSORIES

Type	wall thermostat	duct thermostat	air quality sensor	humidistat	remote speed control		
	TS	TK-1	SQA	HIG-2	REB N	REB NE	TLR
HXBR/2-200	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/2-250	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/4-250	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/4-315	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/4-355	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/4-400	40025345	40025330	40025140	40025150	40025030	40025040	40025025
HXBR/4-450	40025345	40025330	40025140	40025150	40025030	40025040	40025045
HXBR/4-500	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	40025051	-	-
HXBR/4-560	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	40025055	-	-
HXBR/4-630	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	40025055	-	-
HXBR/6-400	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/6-450	40025345	40025330	40025140	40025150	40025010	40025020	40025025
HXBR/6-500	40025345	40025330	40025140	40025150	40025030	40025040	40025025
HXBR/6-560	40025345	40025330	40025140	40025150	40025030	40025040	40025045
HXBR/6-630	40025345	40025330	40025140 + contactor	40025150 + contactor	40025051	-	-
HXTR/2-250	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-250	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-315	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-355	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-400	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-450	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-500	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-560	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/4-630	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-400	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-450	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-500	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-560	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-630	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-710	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/6-800	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/8-800	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-
HXTR/12-800	40025345 + contactor	40025330 + contactor	40025140 + contactor	40025150 + contactor	-	-	-

ELECTRICAL ACCESSORIES

Type	11-speed thyristor regulator	2-adjustable 6-speed thyristor regulator	ERV	transformer regulator			transformer regulator 2-adjustable		inverter
	IRF	RND-1		RMB	RVS	RMT	SC2	SC2A	
HXBR/2-200	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/2-250	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/4-250	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/4-315	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/4-355	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/4-400	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/4-450	40015154	40025630	40025046	40025070	40025234	-	40025252	40025253	-
HXBR/4-500	40015154	-	40025053	40025070	40025235	-	40025254	40025255	-
HXBR/4-560	-	-	40025054	-	-	-	40025258	40025259	-
HXBR/4-630	-	-	40025054	-	-	-	40025258	40025259	-
HXBR/6-400	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/6-450	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/6-500	40015154	40025630	40025046	40025060	40025232	-	40025250	40025251	-
HXBR/6-560	40015154	40025630	40025046	40025070	40025234	-	40025252	40025253	-
HXBR/6-630	40015154	-	40025046	40025070	40025234	-	40025254	40025255	-
HXTR/2-250	-	-	-	-	-	-	-	-	40016302
HXTR/4-250	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/4-315	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/4-355	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/4-400	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/4-450	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/4-500	-	-	-	-	-	40025105	-	40025272	40016312
HXTR/4-560	-	-	-	-	-	-	-	-	40016312
HXTR/4-630	-	-	-	-	-	-	-	-	40016312
HXTR/6-400	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/6-450	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/6-500	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/6-560	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/6-630	-	-	-	-	-	40025100	-	40025270	40016302
HXTR/6-710	-	-	-	-	-	-	-	-	40016312
HXTR/6-800	-	-	-	-	-	-	-	-	40016322
HXTR/8-800	-	-	-	-	-	-	-	-	40016302
HXTR/12-800	-	-	-	-	-	-	-	-	40016302

thermostat **TS**
p. 650

thermostat **TK-1**
p. 650

sensor **SQA**
p. 645

humidistat **HIG-2**
p. 645

regulator **REB**
p. 639

regulator **TLR**
p. 639

regulator **IRF**
p. 639

regulator **RND-1**
p. 641

regulator **ERV**
p. 642

regulator **RMB/RMT**
p. 640

regulator **RVS**
p. 640

transformer 2-adjustable
p. 641

inverter
p. 643