



Application

The fan is intended for all types of general ventilation installations.

Typical applications are:

- general ventilation systems of commercial and industrial premises,
- ventilation of storage facilities,
- ventilation of garages, public utility buildings, etc.

Construction

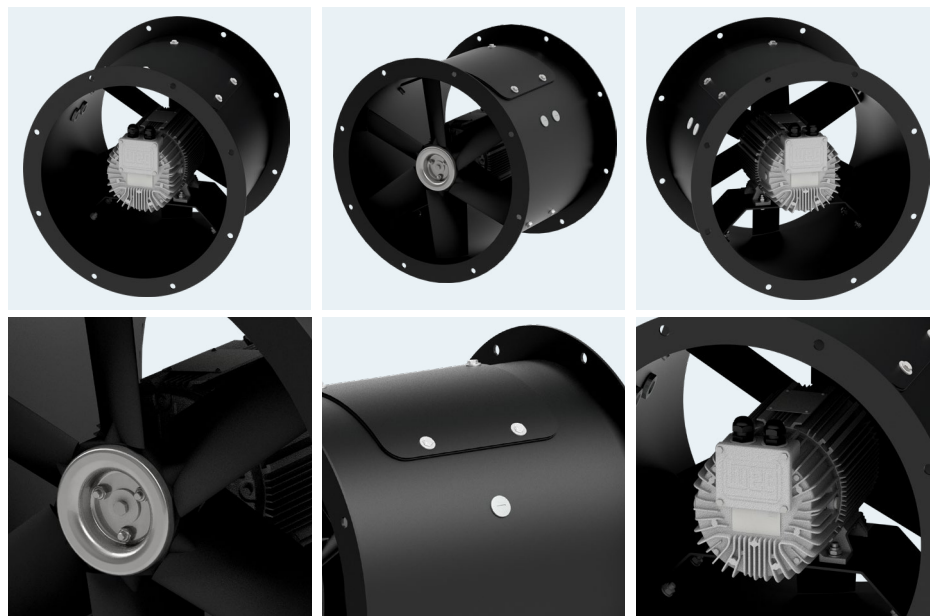
- impeller is made of glass-fibre reinforced polypropylene, aluminium hub,
- impeller is dynamically balanced in accordance with ISO 21940-11: 2016,
- welded steel sheet housing,
- bolted steel motor plate,
- fan painted black RAL 9005,
- inspection cover on the housing,
- installation in a horizontal or vertical position,
- fans for operation at temperatures from -20°C to + 60°C - single-phase models,
- fans for operation at temperatures from -20°C to + 40°C - three-phase models.

Electric motor

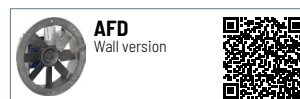
- EC motors (BLDC) single-phase 230V 50Hz and three-phase 400V 50Hz,
- degree of protection IP 55,
- single-phase motors with the possibility of regulation by analog voltage 2-10V or current 4-20mA,
- three-phase motors with the possibility of regulation by analog voltage 2-10V or current 4-20mA signal, or control by modbus RTU.

On request

- aluminum impeller,
- painting in a color other than the standard,
- painting in a higher corrosivity category,
- galvanized steel sheet housing,
- housing made of stainless steel 1.4301,
- housing made of acid-proof steel 1.4404,
- motor for other than standard voltage and power frequency,
- motor with a different degree of protection,
- motor with a different insulation class,
- motor equipped with sensors or additional cooling.



RELATED PRODUCTS





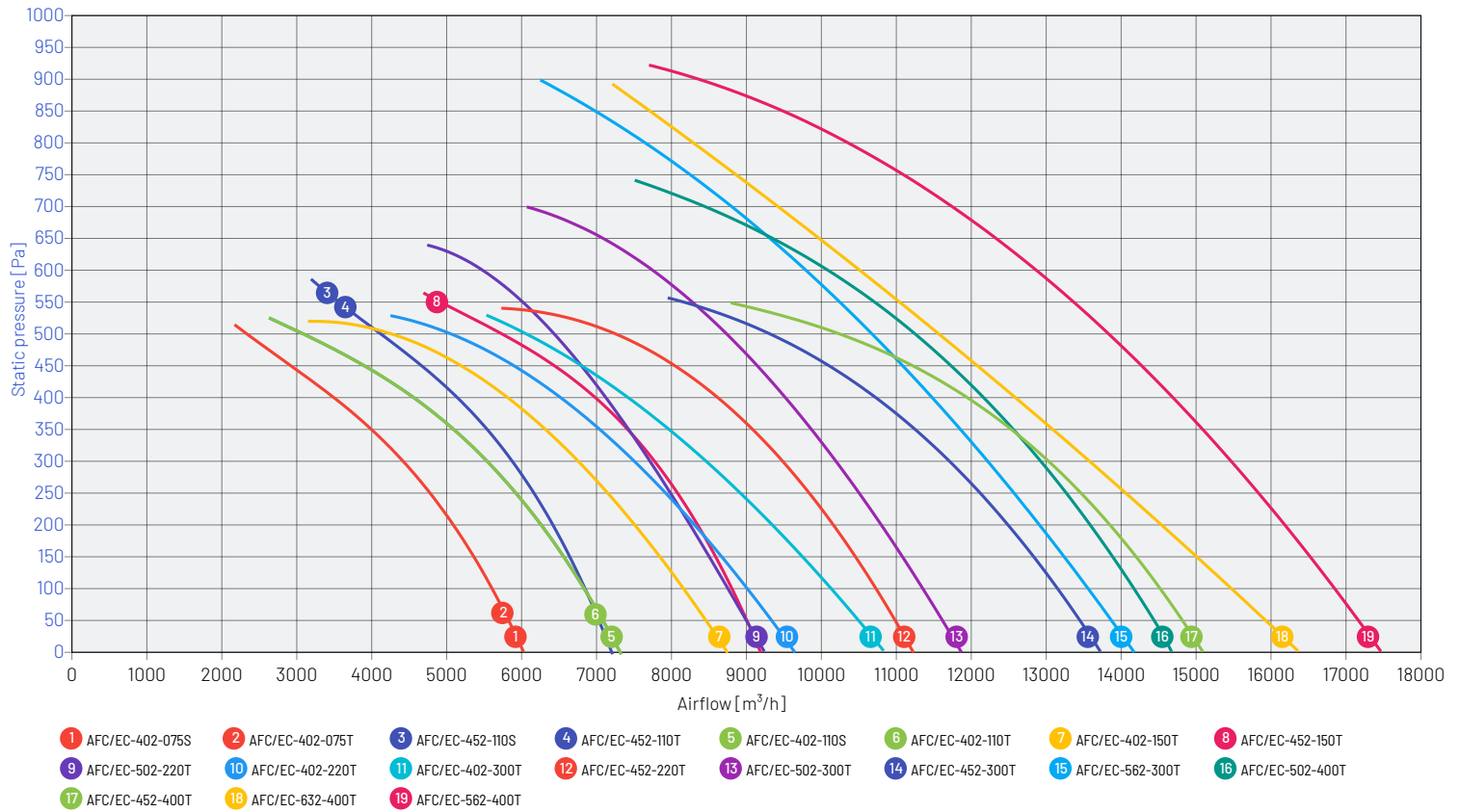
NOMINAL DATA

type	airflow max	pressure max	speed	voltage rated	current max absorbed**	motor power	sound pressure level*	weight	article number
SINGLE-PHASE MOTORS 3000RPM									
AFC/EC-402-075S	6 000 m³/h	515 Pa	3 000 rpm	1~230 V	5,9 A	0,75 kW	77 dB(A)	24,0 kg	430402072
AFC/EC-402-110S	7 300 m³/h	530 Pa	3 000 rpm	1~230 V	8,7 A	1,1 kW	74 dB(A)	24,0 kg	430402112
AFC-452/H-110S	7 100 m³/h	570 Pa	3 000 rpm	1~230 V	5,8 A	1,1 kW	76 dB(A)	27,0 kg	430452119
THREE-PHASE MOTORS 3000RPM									
AFC/EC-402-075T	6 000 m³/h	515 Pa	3 000 rpm	3~400 V	2,2 A	0,75 kW	77 dB(A)	21,0 kg	430402074
AFC/EC-402-110T	7 300 m³/h	530 Pa	3 000 rpm	3~400 V	3,2 A	1,1 kW	74 dB(A)	23,0 kg	430402114
AFC/EC-402-150T	8 750 m³/h	520 Pa	3 000 rpm	3~400 V	4,2 A	1,5 kW	73 dB(A)	23,0 kg	430402154
AFC/EC-402-220T	9 650 m³/h	530 Pa	3 000 rpm	3~400 V	6,1 A	2,2 kW	74 dB(A)	32,0 kg	430402224
AFC/EC-402-300T	10 800 m³/h	530 Pa	3 000 rpm	3~400 V	8,2 A	3 kW	75 dB(A)	32,0 kg	430402304
AFC/EC-452/H-110T	7 100 m³/h	570 Pa	3 000 rpm	3~400 V	2,5 A	1,1 kW	76 dB(A)	25,0 kg	430452118
AFC/EC-452/H-150T	9 100 m³/h	545 Pa	3 000 rpm	3~400 V	3,0 A	1,5 kW	72 dB(A)	25,0 kg	430452158
AFC/EC-452/H-220T	11 100 m³/h	540 Pa	3 000 rpm	3~400 V	4,6 A	2,2 kW	73 dB(A)	38,0 kg	430452228
AFC/EC-452/H-300T	13 500 m³/h	540 Pa	3 000 rpm	3~400 V	6,3 A	3,0 kW	73 dB(A)	38,0 kg	430452308
AFC/EC-452/H-400T	14 900 m³/h	530 Pa	3 000 rpm	3~400 V	7,4 A	4,0 kW	74 dB(A)	40,0 kg	430452408
AFC/EC-502/H-220T	9 100 m³/h	740 Pa	3 000 rpm	3~400 V	4,6 A	2,2 kW	77 dB(A)	49,0 kg	430502228
AFC/EC-502/H-300T	11 700 m³/h	800 Pa	3 000 rpm	3~400 V	6,3 A	3,0 kW	76 dB(A)	49,0 kg	430502308
AFC/EC-502/H-400T	14 400 m³/h	850 Pa	3 000 rpm	3~400 V	7,4 A	4,0 kW	76 dB(A)	51,0 kg	430502408
AFC/EC-562-300T	14 200 m³/h	900 Pa	3 000 rpm	3~400 V	8,2 A	3,0 kW	84 dB(A)	55,0 kg	430562304
AFC/EC-562-400T	17 500 m³/h	925 Pa	3 000 rpm	3~400 V	10,8 A	4,0 kW	82 dB(A)	57,0 kg	430562404
AFC/EC-632-400T	16 400 m³/h	900 Pa	3 000 rpm	3~400 V	10,8 A	4,0 kW	97 dB(A)	64,0 kg	430632404
THREE-PHASE MOTORS 1500RPM									
AFC/EC-564-037T	7 100 m³/h	250 Pa	1 500 rpm	3~400 V	1,1 A	0,37 kW	69 dB(A)	37,0 kg	430564034
AFC/EC-564-055T	8 750 m³/h	250 Pa	1 500 rpm	3~400 V	1,6 A	0,55 kW	67 dB(A)	37,0 kg	430564054
AFC/EC-564-075T	10 900 m³/h	270 Pa	1 500 rpm	3~400 V	2,1 A	0,75 kW	67 dB(A)	37,0 kg	430564074
AFC/EC-564-110T	12 400 m³/h	270 Pa	1 500 rpm	3~400 V	3,1 A	1,1 kW	66 dB(A)	39,0 kg	430564114
AFC/EC-564-150T	14 300 m³/h	255 Pa	1 500 rpm	3~400 V	4,1 A	1,5 kW	67 dB(A)	41,0 kg	430564154
AFC/EC-634-055T	8 200 m³/h	265 Pa	1 500 rpm	3~400 V	1,6 A	0,55 kW	80 dB(A)	45,0 kg	430634054
AFC/EC-634-075T	10 700 m³/h	285 Pa	1 500 rpm	3~400 V	2,1 A	0,75 kW	74 dB(A)	45,0 kg	430634074
AFC/EC-634-110T	13 200 m³/h	270 Pa	1 500 rpm	3~400 V	3,1 A	1,1 kW	70 dB(A)	47,0 kg	430634114
AFC/EC-634-150T	16 100 m³/h	275 Pa	1 500 rpm	3~400 V	4,1 A	1,5 kW	69 dB(A)	49,0 kg	430634154
AFC/EC-634-220T	19 400 m³/h	260 Pa	1 500 rpm	3~400 V	6,0 A	2,2 kW	71 dB(A)	65,0 kg	430634224
AFC/EC-714-110T	13 400 m³/h	400 Pa	1 500 rpm	3~400 V	3,1 A	1,1 kW	78 dB(A)	52,0 kg	430714114
AFC/EC-714-150T	15 900 m³/h	410 Pa	1 500 rpm	3~400 V	4,1 A	1,5 kW	77 dB(A)	54,0 kg	430714154
AFC/EC-714-220T	21 100 m³/h	420 Pa	1 500 rpm	3~400 V	6,0 A	2,2 kW	75 dB(A)	71,0 kg	430714224
AFC/EC-714-300T	25 500 m³/h	405 Pa	1 500 rpm	3~400 V	8,0 A	3,0 kW	74 dB(A)	73,0 kg	430714304
AFC/EC-714-400T	29 600 m³/h	350 Pa	1 500 rpm	3~400 V	10,6 A	4,0 kW	75 dB(A)	77,0 kg	430714404
AFC/EC-804-150T	17 200 m³/h	445 Pa	1 500 rpm	3~400 V	4,1 A	1,5 kW	77 dB(A)	66,0 kg	430804154
AFC/EC-804-220T	21 100 m³/h	510 Pa	1 500 rpm	3~400 V	6,0 A	2,2 kW	77 dB(A)	84,0 kg	430804224
AFC/EC-804-300T	24 200 m³/h	560 Pa	1 500 rpm	3~400 V	8,0 A	3,0 kW	77 dB(A)	86,0 kg	430804304
AFC/EC-804-400T	28 100 m³/h	565 Pa	1 500 rpm	3~400 V	10,6 A	4,0 kW	77 dB(A)	90,0 kg	430804404
AFC/EC-904-300T	27 300 m³/h	640 Pa	1 500 rpm	3~400 V	8,0 A	3,0 kW	86 dB(A)	96,0 kg	430904304
AFC/EC-904-400T	32 000 m³/h	640 Pa	1 500 rpm	3~400 V	10,6 A	4,0 kW	85 dB(A)	100,0 kg	430904404

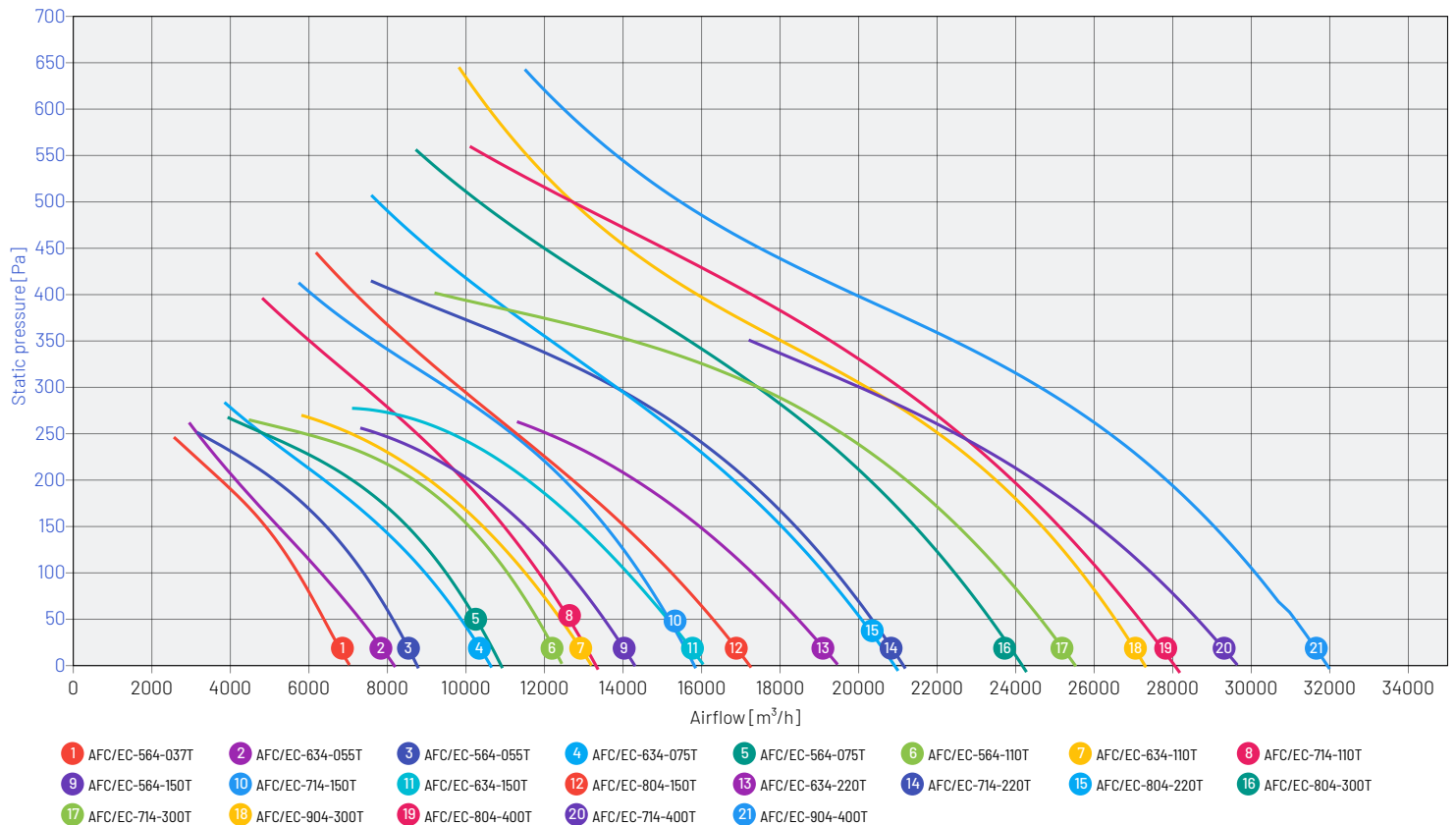
* Measurement made at a distance of 1.5m from the outlet, for Q = 2/3 * Qmax
 ** value of the rated current may vary depending on the manufacturer of the electric motor used.



PERFORMANCE CHARACTERISTICS OF THE FANS - 3000RPM

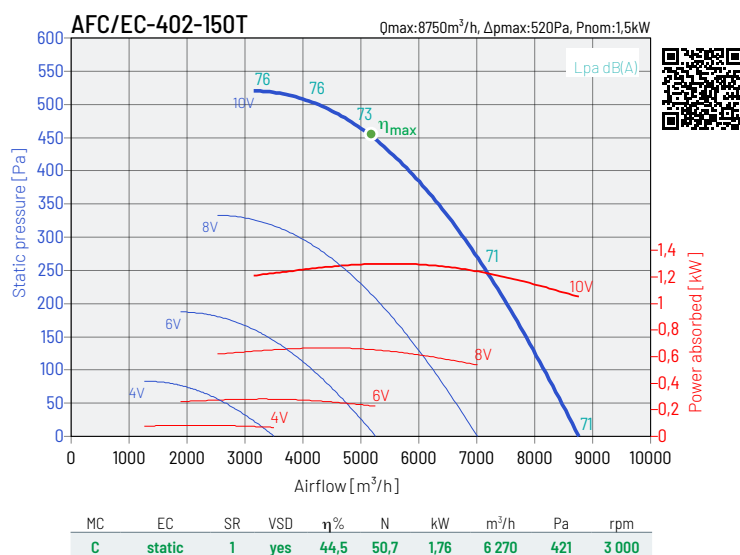
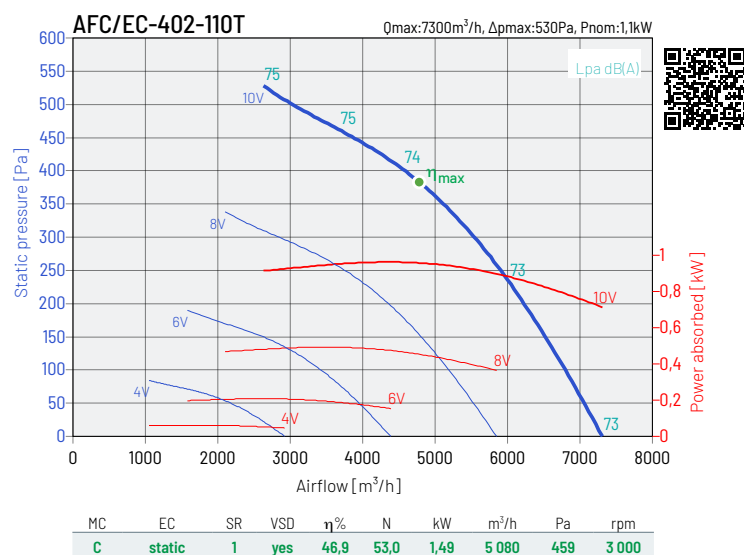
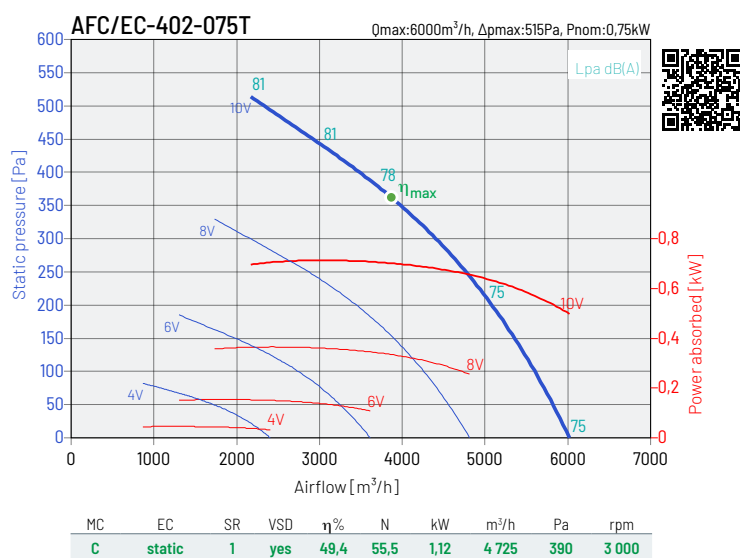
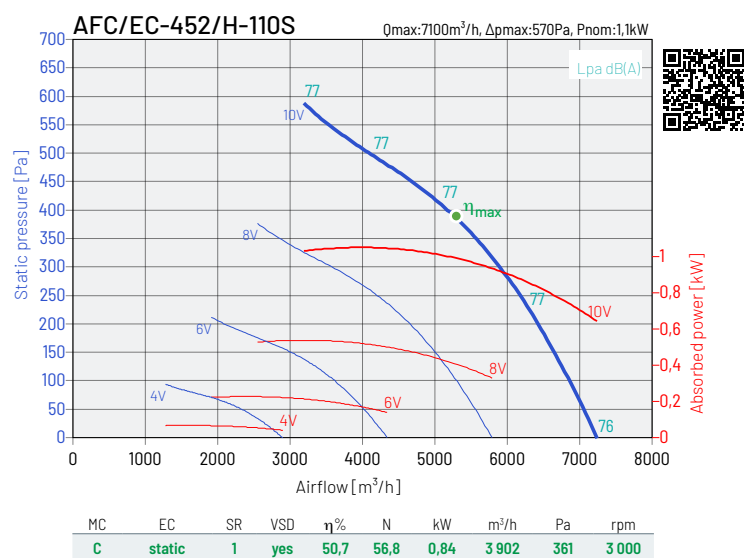
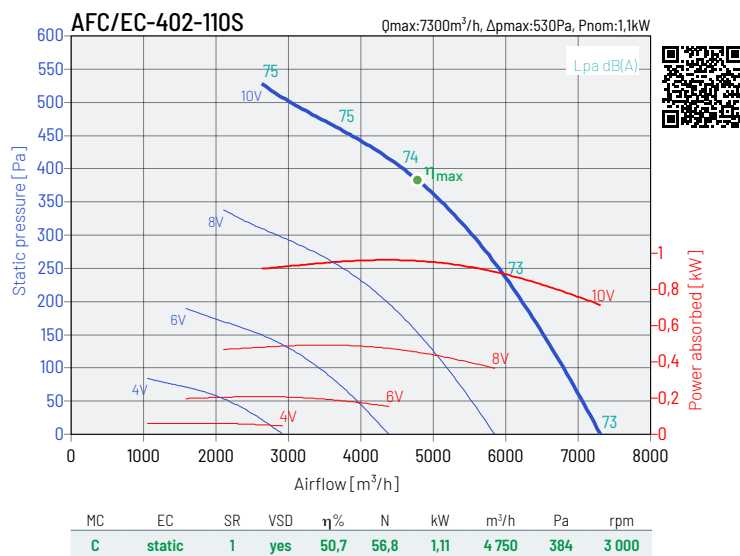
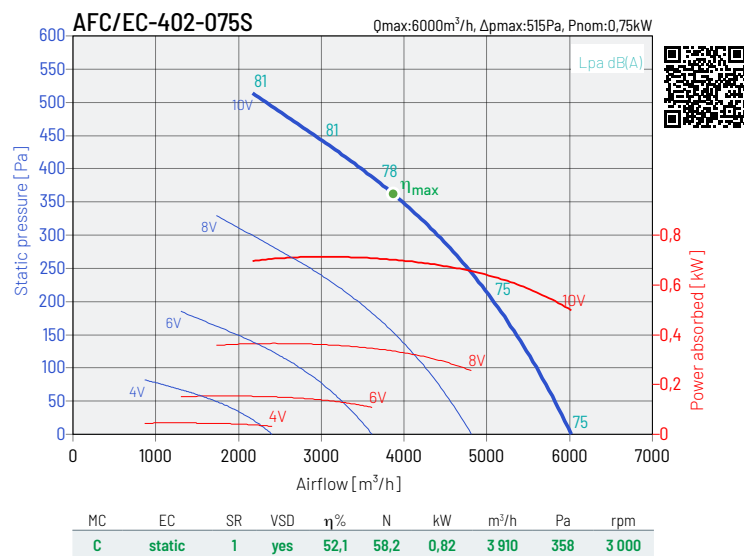


PERFORMANCE CHARACTERISTICS OF THE FANS - 1500RPM





PERFORMANCE CHARACTERISTICS OF THE FANS

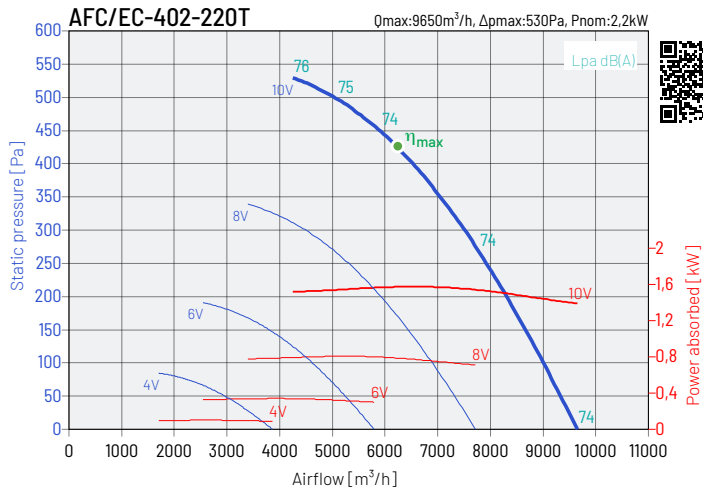


The performance characteristics of the fans are determined for a medium with a temperature of 20°C and atmospheric pressure of 1013.25hPa. Sound pressure level dB(A), determined at a distance of 1,5 m

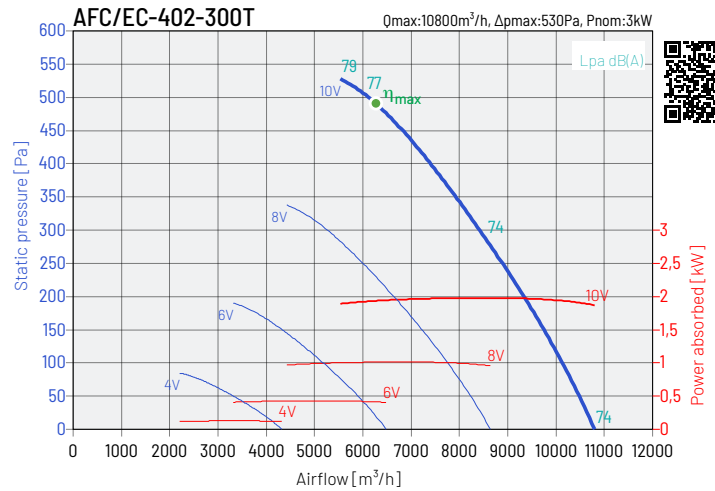
Ecoproject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



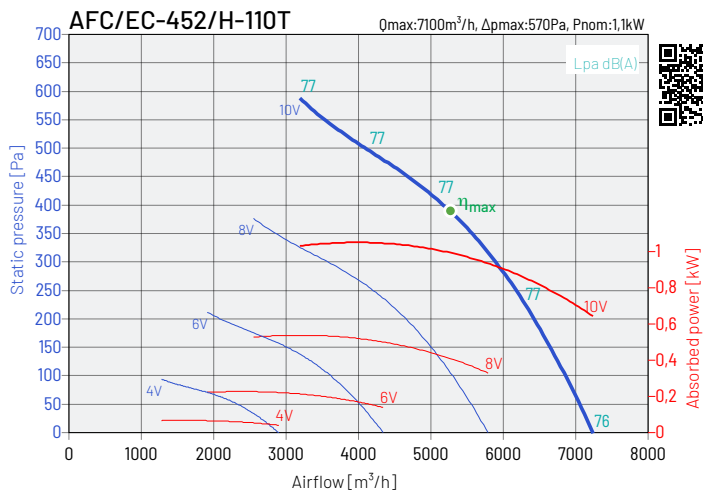
PERFORMANCE CHARACTERISTICS OF THE FANS



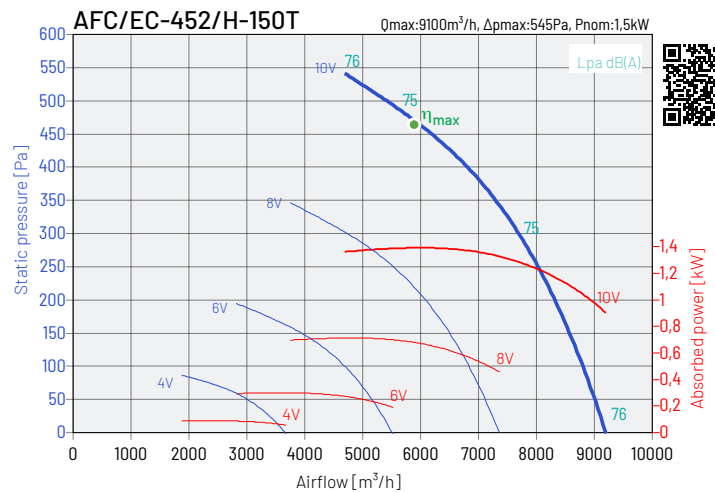
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	42,2	48,4	2,15	6 290	488	3 000



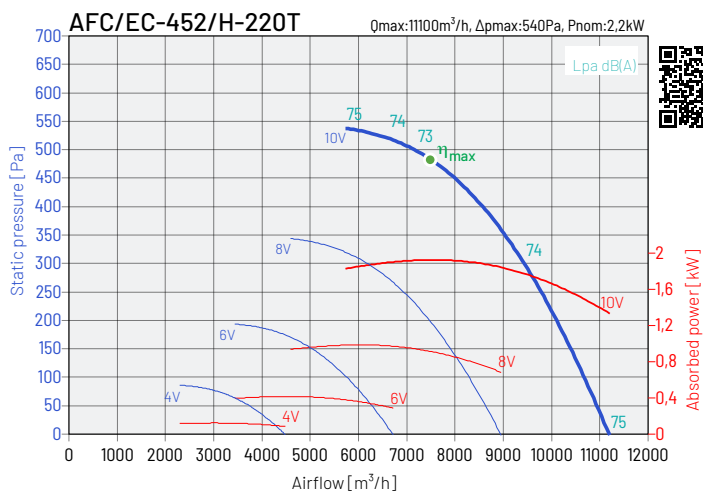
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	54,5	60,6	1,14	5 210	394	3 000



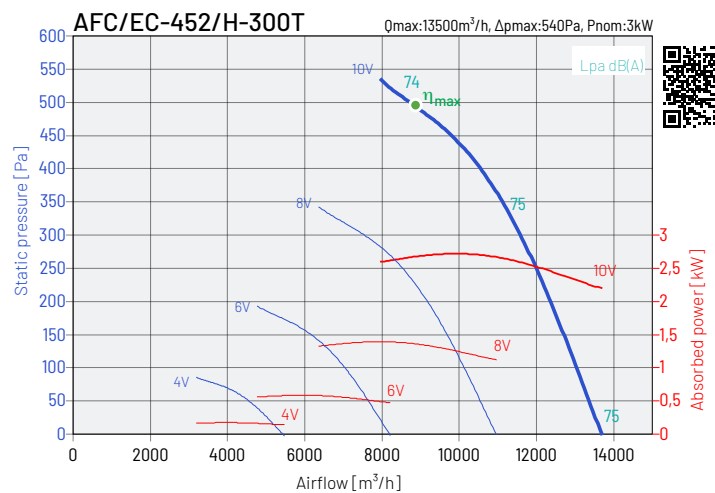
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	52,4	58,5	1,17	5 222	390	3 000



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	52,5	58,6	1,65	5 980	486	3 000



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	49,7	55,9	2,16	7 304	496	3 000



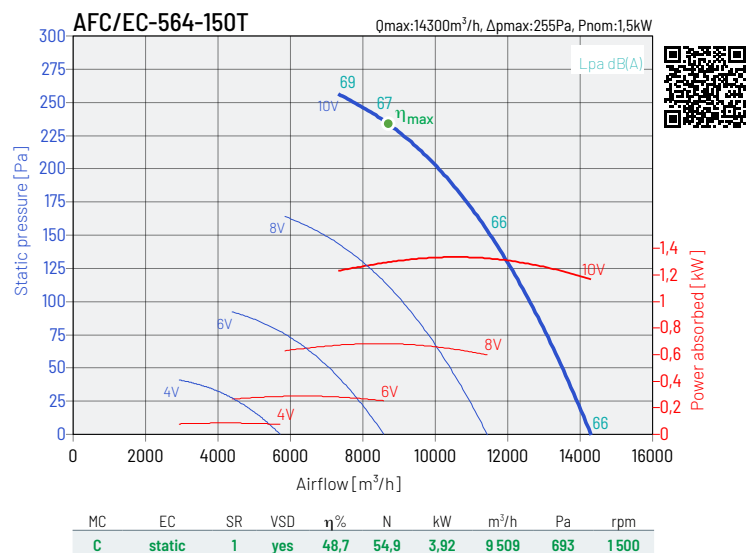
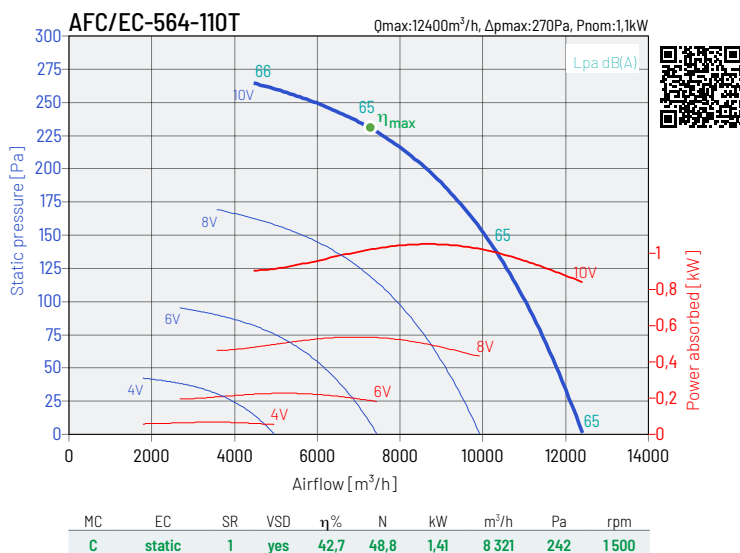
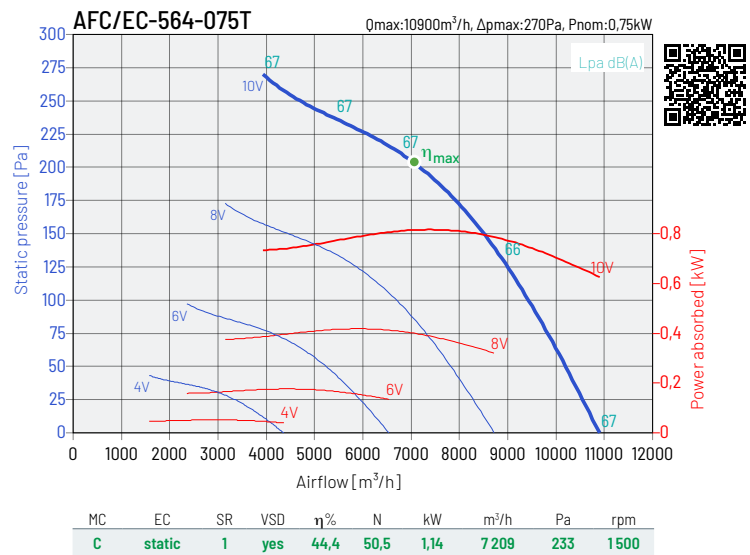
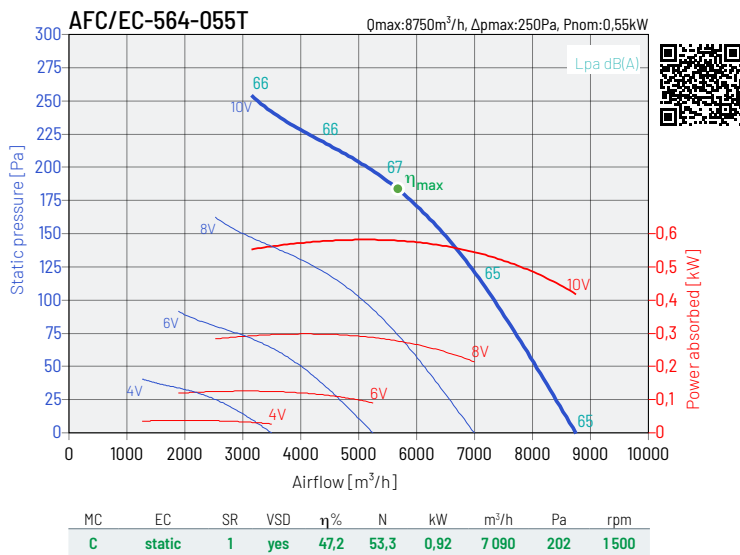
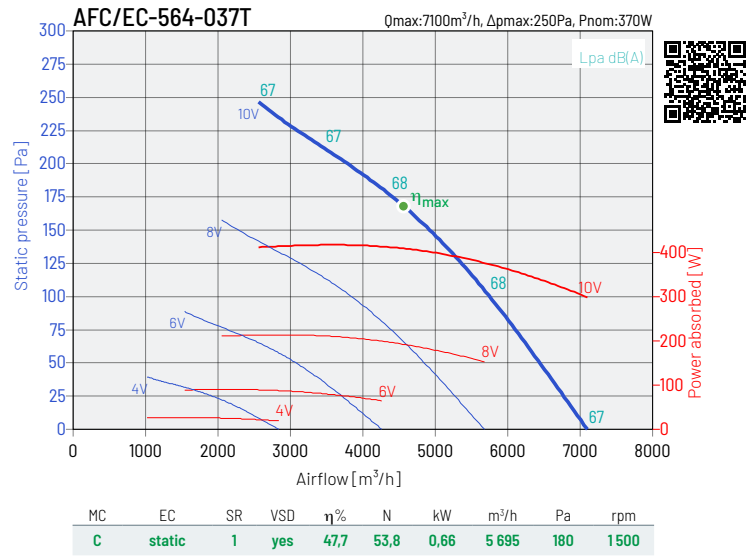
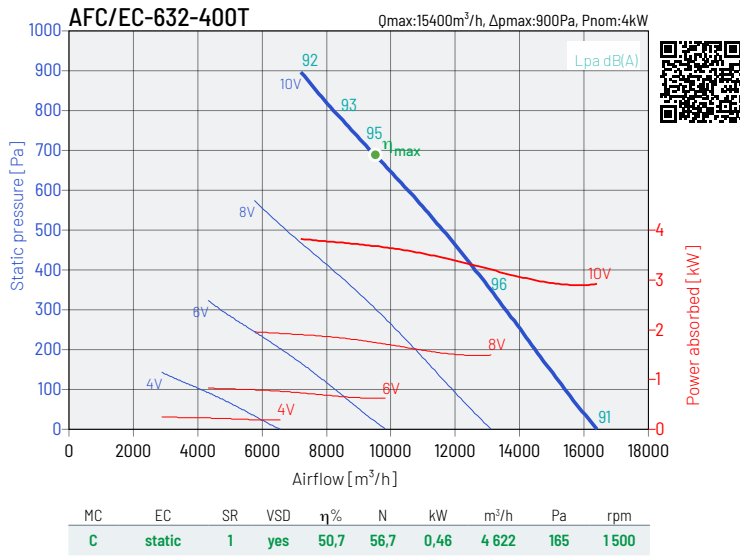
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	44,0	50,1	3,08	8 911	519	3 000

The performance characteristics of the fans are determined for a medium with a temperature of 20°C and atmospheric pressure of 1013.25hPa. Sound pressure level dB(A), determined at a distance of 1,5 m

Ecoproject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



PERFORMANCE CHARACTERISTICS OF THE FANS

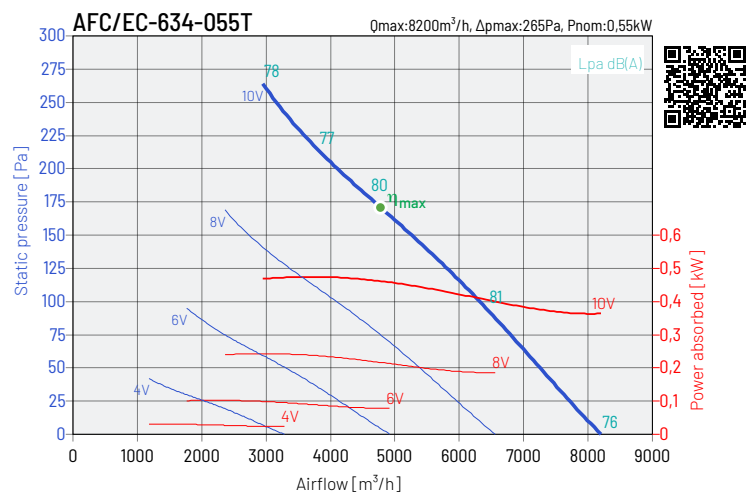


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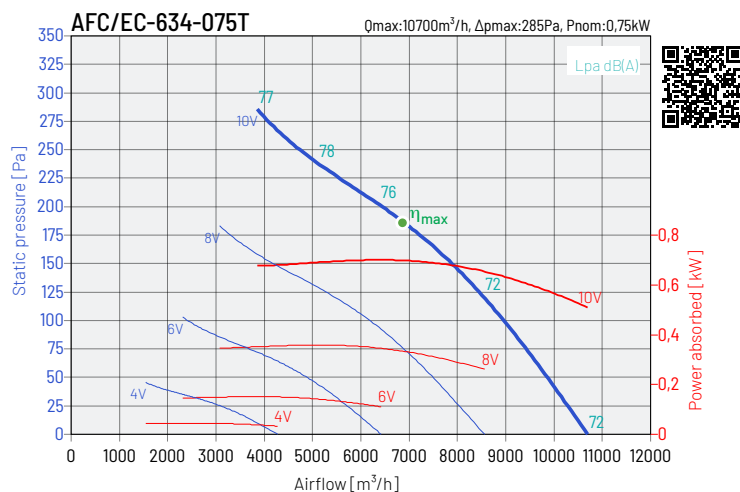
Ecoproject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



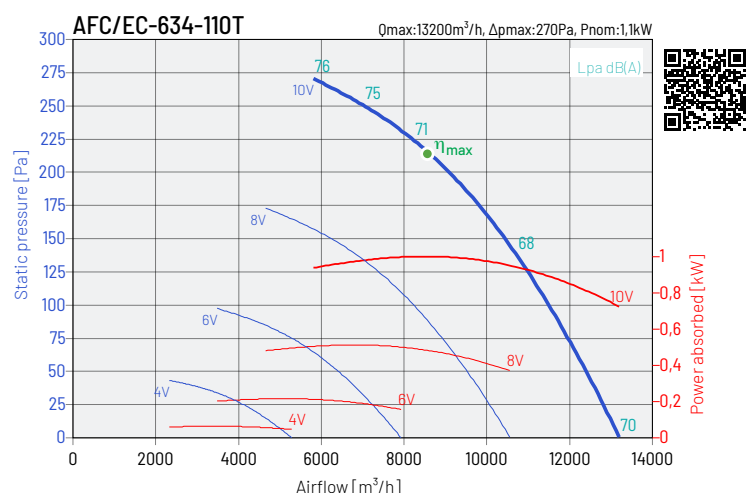
PERFORMANCE CHARACTERISTICS OF THE FANS



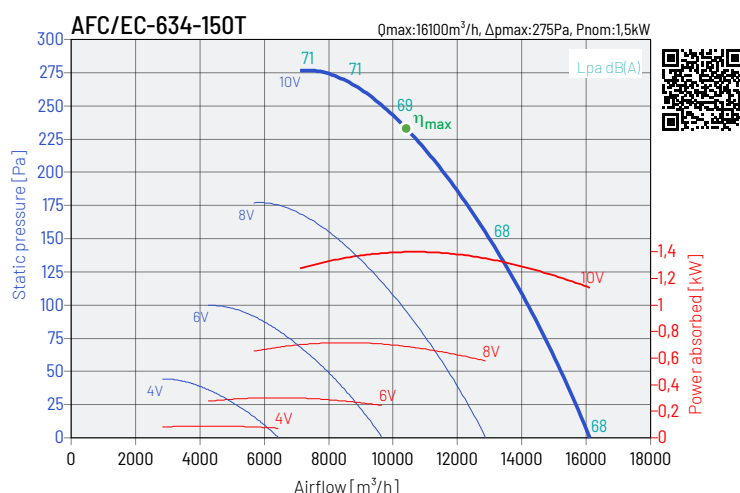
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	48,9	55,0	0,52	4 750	173	1500



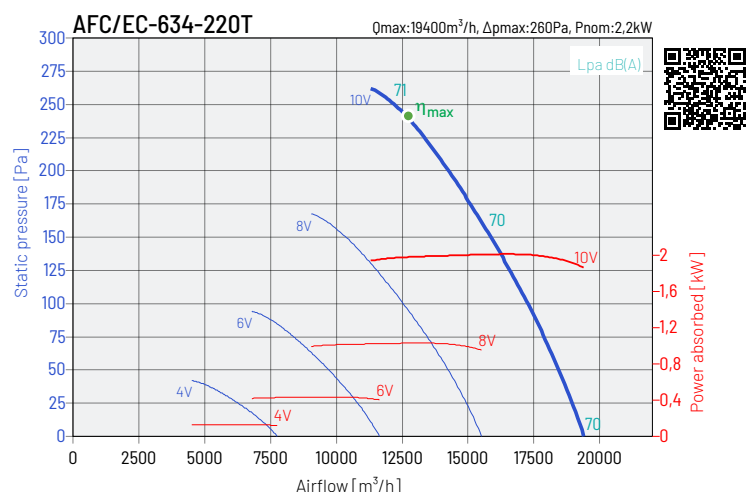
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	49,8	55,8	0,78	6 950	184	1500



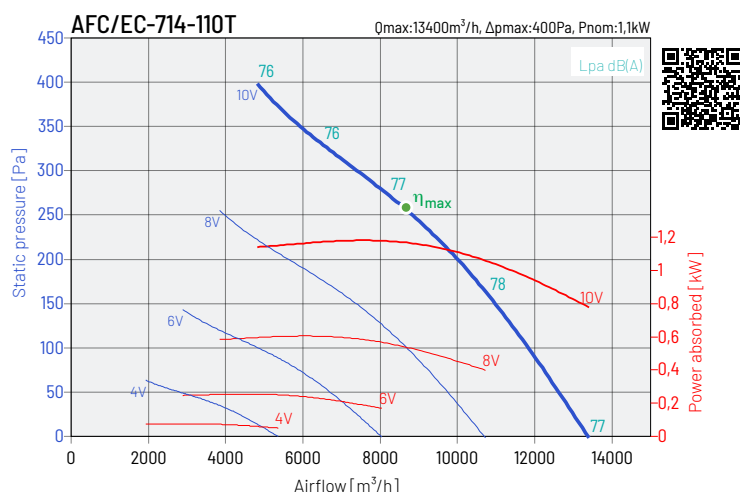
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	49,8	55,9	1,12	8 582	215	1500



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	46,6	52,8	1,55	10 507	231	1500



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	42,0	48,1	2,15	12 602	242	1500



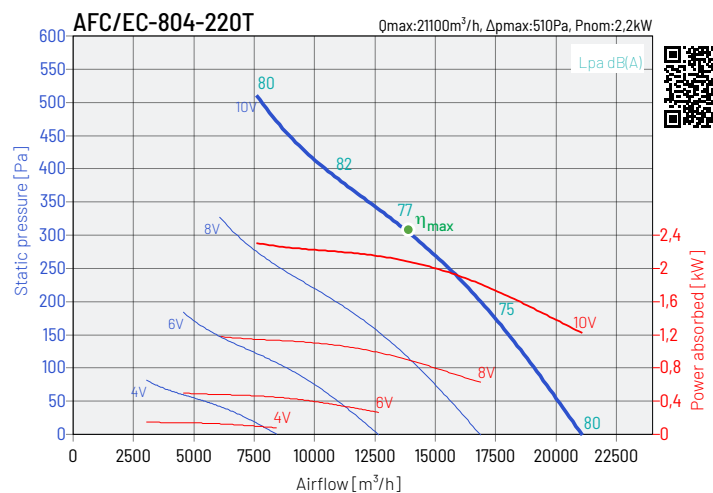
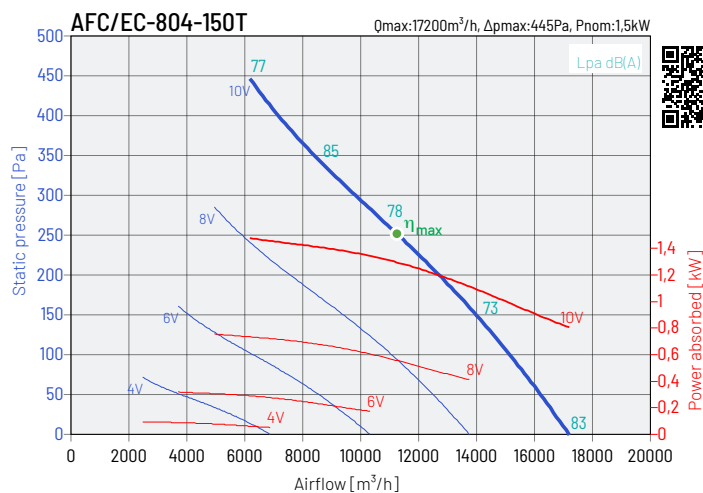
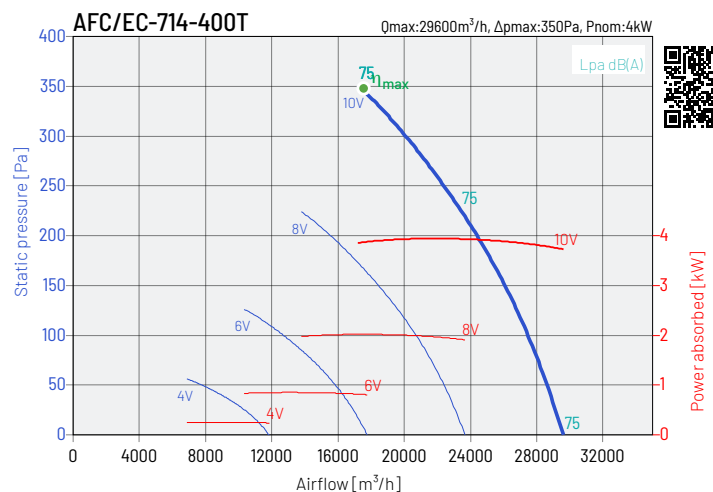
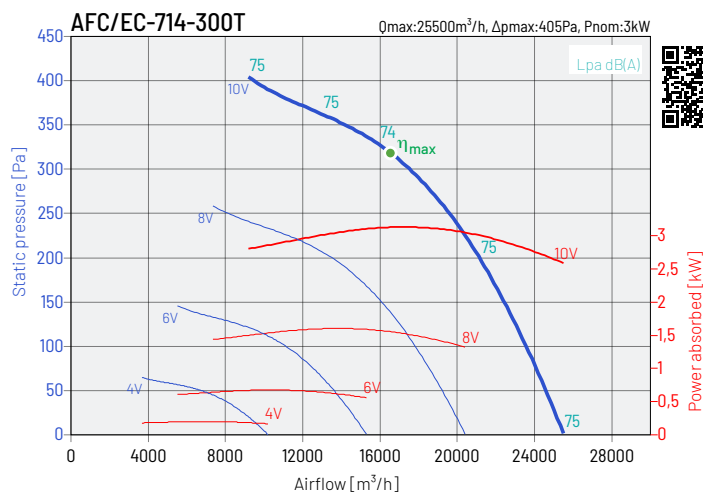
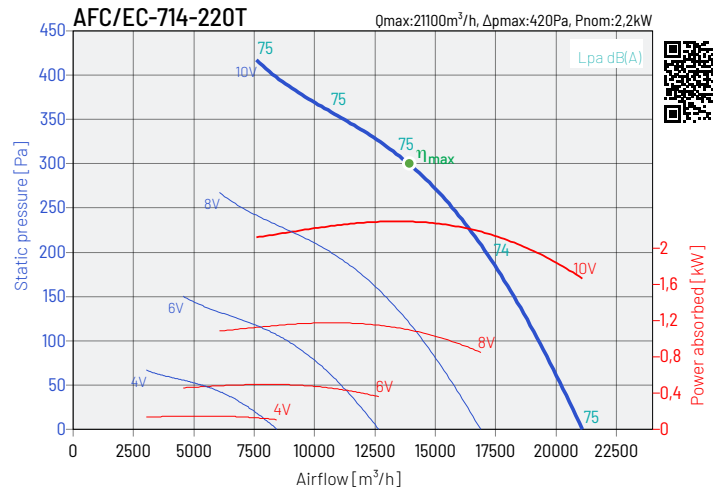
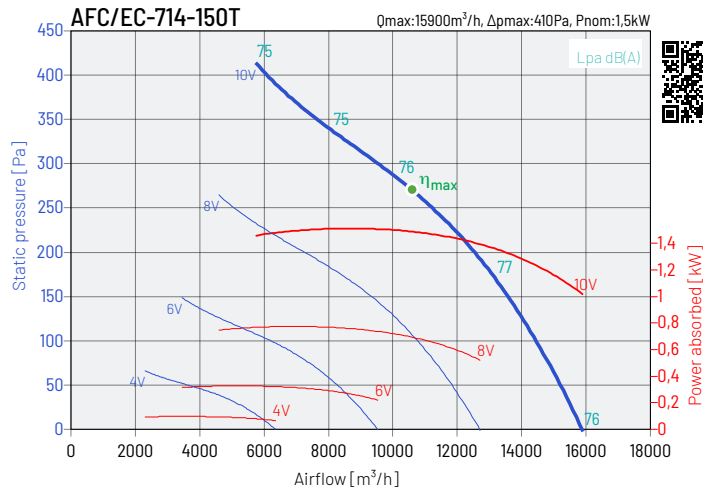
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	static	1	yes	50,8	56,9	1,29	8 693	251	1500

The performance characteristics of the fans are determined for a medium with a temperature of 20°C and atmospheric pressure of 1013.25hPa. Sound pressure level dB(A), determined at a distance of 1,5 m

Ecoproject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



PERFORMANCE CHARACTERISTICS OF THE FANS

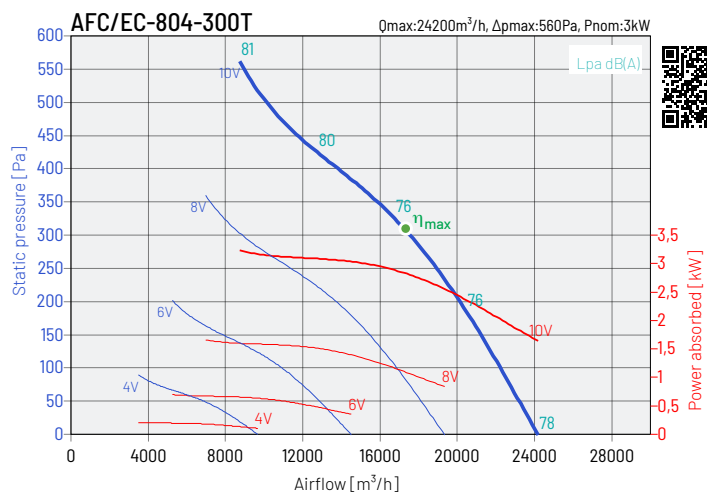


The performance characteristics of the fans are determined for a medium with a temperature of 20°C and atmospheric pressure of 1013.25hPa. Sound pressure level dB(A), determined at a distance of 1,5 m

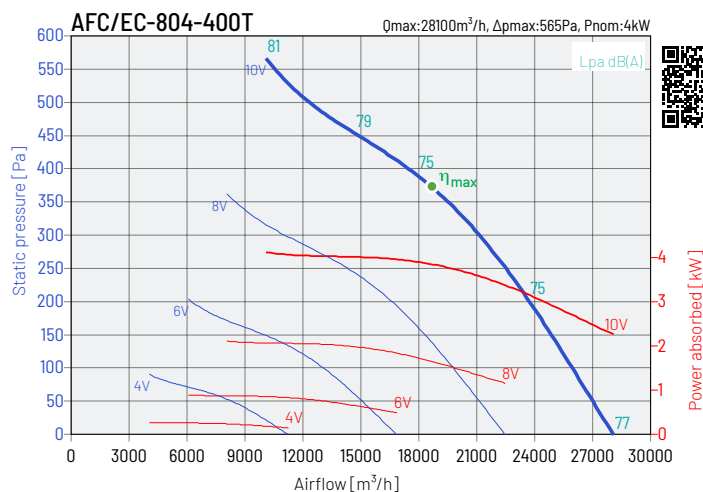
EcoProject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



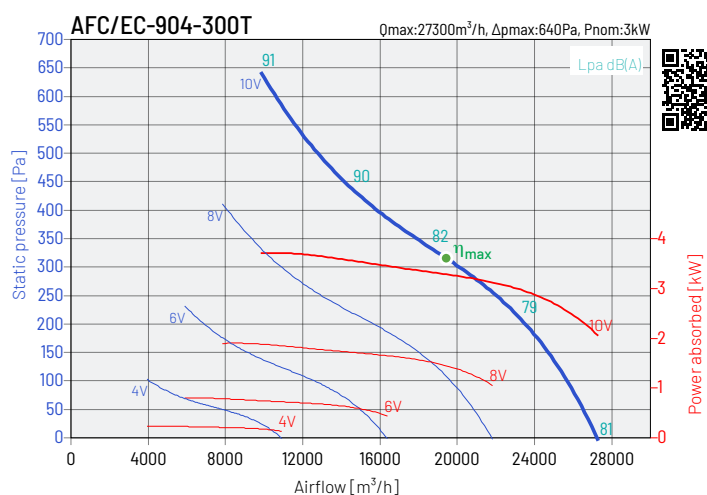
PERFORMANCE CHARACTERISTICS OF THE FANS



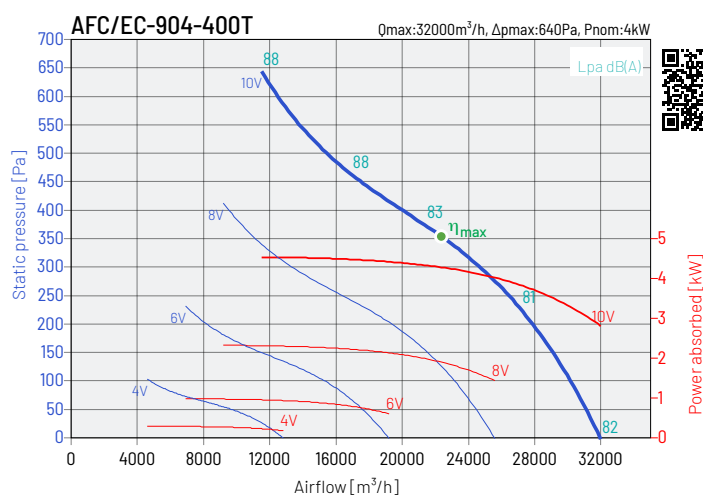
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	statyczna	1	tak	51,5	57,7	3,02	17 398	307	1500



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	statyczna	1	tak	49,6	55,8	4,10	18 311	382	1500



MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	statyczna	1	tak	50,4	56,6	3,51	19 623	309	1500



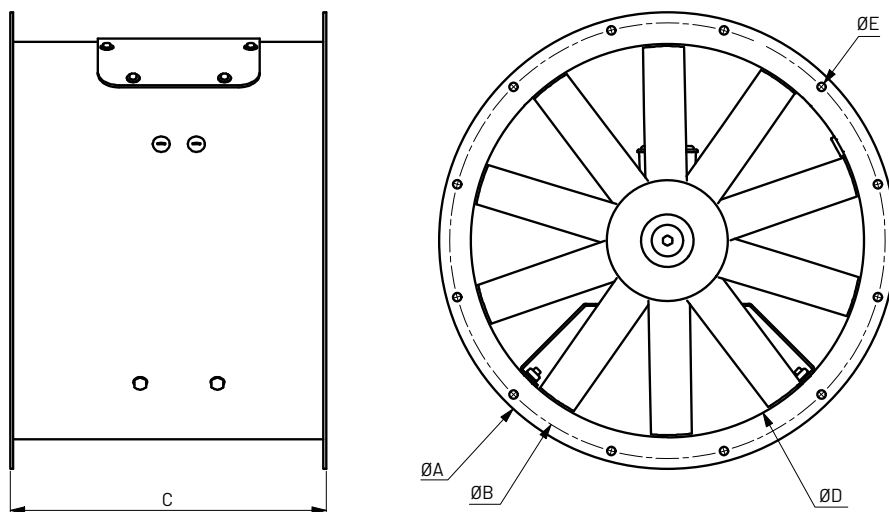
MC	EC	SR	VSD	$\eta\%$	N	kW	m^3/h	Pa	rpm
C	statyczna	1	tak	50,5	56,7	4,50	23 000	341	1500

The performance characteristics of the fans are determined for a medium with a temperature of 20°C and atmospheric pressure of 1013.25hPa. Sound pressure level dB(A), determined at a distance of 1,5 m

Ecoproject: MC-Measurement category, EC-Efficiency category, VSD-Speed control: supplied with the fan, SR-Specific ratio, $\eta\%$ -Efficiency, N-Efficiency grade, kW-Absorbed power, m^3/h -Airflow, Pa-Static pressure, RPM-Speed



DIMENSIONS

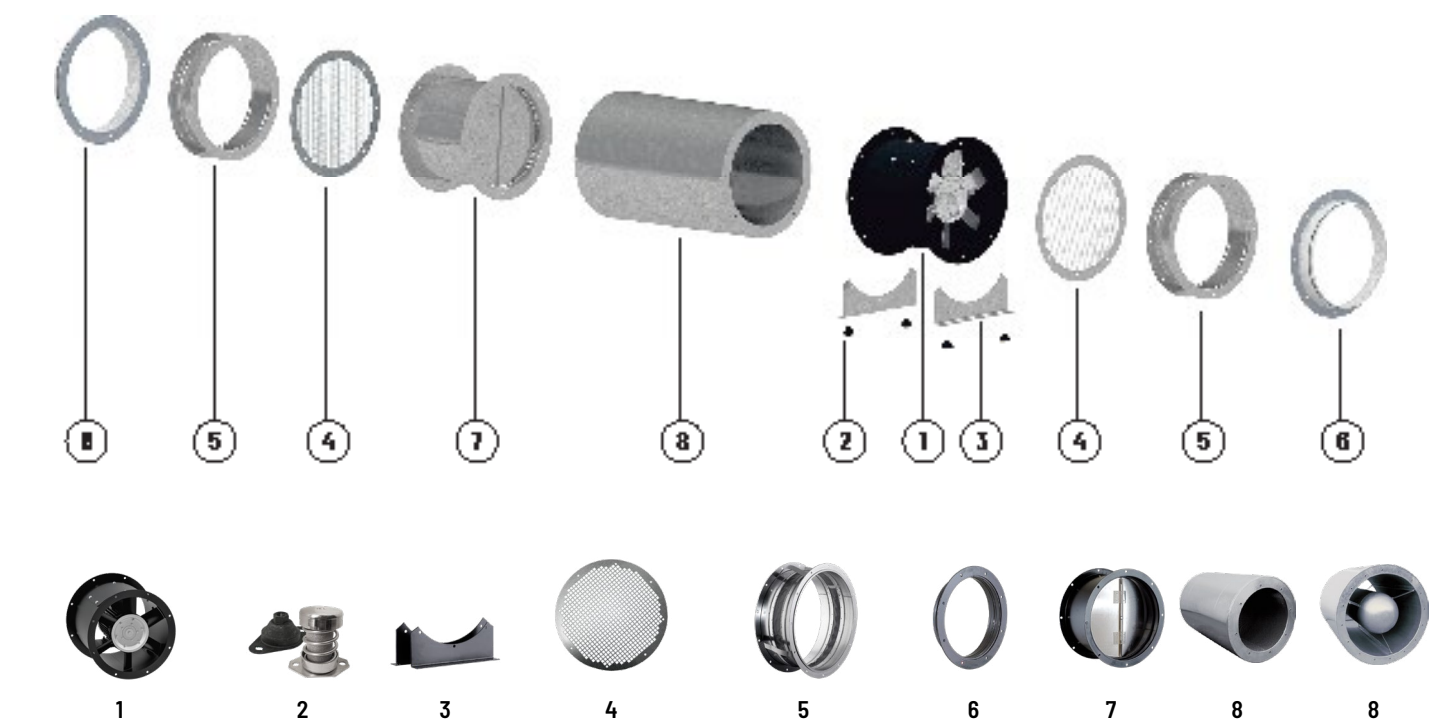


type	ØA mm	ØB mm	ØC mm	ØD mm	ØE mm	N holes
AFC/EC-402-075S	480	450	390	400	12	8
AFC/EC-402-110S	480	450	390	400	12	8
AFC/EC-402-075T	480	450	390	400	12	8
AFC/EC-402-110T	480	450	390	400	12	8
AFC/EC-402-150T	480	450	390	400	12	8
AFC/EC-402-220T	480	450	390	400	12	8
AFC/EC-402-300T	480	450	390	400	12	8
AFC/EC-452-110S	530	500	430	450	12	8
AFC/EC-452-110T	530	500	430	450	12	8
AFC/EC-452-150T	530	500	430	450	12	8
AFC/EC-452-220T	530	500	480	450	12	8
AFC/EC-452-300T	530	500	480	450	12	8
AFC/EC-452-400T	530	500	480	450	12	8
AFC/EC-502-220T	590	560	520	500	12	12
AFC/EC-502-300T	590	560	520	500	12	12
AFC/EC-502-400T	590	560	520	500	12	12
AFC/EC-562-300T	650	620	580	560	12	12
AFC/EC-562-400T	650	620	580	560	12	12

type	ØA mm	ØB mm	ØC mm	ØD mm	ØE mm	N holes
AFC/EC-564-037T	650	620	450	560	12	12
AFC/EC-564-055T	650	620	450	560	12	12
AFC/EC-564-075T	650	620	450	560	12	12
AFC/EC-564-110T	650	620	450	560	12	12
AFC/EC-564-150T	650	620	450	560	12	12
AFC/EC-632-400T	720	690	540	630	12	12
AFC/EC-634-055T	720	690	470	630	12	12
AFC/EC-634-075T	720	690	470	630	12	12
AFC/EC-634-110T	720	690	470	630	12	12
AFC/EC-634-150T	720	690	470	630	12	12
AFC/EC-634-220T	720	690	540	630	12	12
AFC/EC-714-110T	800	770	470	710	12	16
AFC/EC-714-150T	800	770	470	710	12	16
AFC/EC-714-220T	800	770	570	710	12	16
AFC/EC-714-300T	800	770	570	710	12	16
AFC/EC-714-400T	800	770	570	710	12	16
AFC/EC-804-150T	890	860	500	800	12	16
AFC/EC-804-220T	890	860	620	800	12	16
AFC/EC-804-300T	890	860	620	800	12	16
AFC/EC-804-400T	890	860	620	800	12	16
AFC/EC-904-300T	1005	970	600	900	15	16
AFC/EC-904-400T	1005	970	600	900	15	16



MOUNTING ACCESSORIES



fan	vibroisolator	mounting feet	protective guard	flexible connector	connector	flap valve	silencer SIL-CZ	silencer SIL-CZO
AFC/EC-402	AVM-20*	M. FEET DN 400	PROTECT GUARD Ø400	FLEXIBLE CONN. Ø400	CONNECTOR Ø400	KZ Ø400	SIL-CZ 400	SIL-CZO 400
AFC/EC-452	AVM-20*	M. FEET DN 450	PROTECT GUARD Ø450	FLEXIBLE CONN. Ø450	CONNECTOR Ø450	KZ Ø450	SIL-CZ 450	SIL-CZO 450
AFC/EC-502	AVM-35*	M. FEET DN 500	PROTECT GUARD Ø500	FLEXIBLE CONN. Ø500	CONNECTOR Ø500	KZ Ø500	SIL-CZ 500	SIL-CZO 500
AFC/EC-56x	AVM-35*	M. FEET DN 560	PROTECT GUARD Ø560	FLEXIBLE CONN. Ø560	CONNECTOR Ø560	KZ Ø560	SIL-CZ 560	SIL-CZO 560
AFC/EC-632	AM-50M*	M. FEET DN 630	PROTECT GUARD Ø630	FLEXIBLE CONN. Ø630	CONNECTOR Ø630	KZ Ø630	SIL-CZ 630	SIL-CZO 630
AFC/EC-634	AVM-35*	M. FEET DN 630	PROTECT GUARD Ø630	FLEXIBLE CONN. Ø630	CONNECTOR Ø630	KZ Ø630	SIL-CZ 630	SIL-CZO 630
AFC/EC-714	AVM-35*	M. FEET DN 710	PROTECT GUARD Ø710	FLEXIBLE CONN. Ø710	CONNECTOR Ø710	KZ Ø710	SIL-CZ 710	SIL-CZO 710
AFC/EC-804	AVM-35*	M. FEET DN 800	PROTECT GUARD Ø800	FLEXIBLE CONN. Ø800	CONNECTOR Ø800	KZ Ø800	SIL-CZ 800	SIL-CZO 800
AFC/EC-904	AM-50M*	M. FEET DN 900	PROTECT GUARD Ø900	FLEXIBLE CONN. Ø900	CONNECTOR Ø900	KZ Ø900	SIL-CZ 900	SIL-CZO 900

* 4pcs. to the fan

Article numbers

26040960 AVM-20	42518130 PROTECT GUARD Ø400	42517130 CONNECTOR Ø400	42519020-31 SIL-CZ 400-400	42519020-01 SIL-CZO 400-400
26040965 AVM-35	42518143 PROTECT GUARD Ø450	42517143 CONNECTOR Ø450	42519020-34 SIL-CZ 450-450	42519020-04 SIL-CZO 450-450
41021391 AM-50M	42518150 PROTECT GUARD Ø500	42517150 CONNECTOR Ø500	42519020-37 SIL-CZ 500-500	42519020-07 SIL-CZO 500-500
42516133 M. FEET DN 400	42518160 PROTECT GUARD Ø560	42517160 CONNECTOR Ø560	42519020-40 SIL-CZ 560-560	42519020-10 SIL-CZO 560-560
42516143 M. FEET DN 450	42518170 PROTECT GUARD Ø630	42517170 CONNECTOR Ø630	42519020-43 SIL-CZ 630-630	42519020-13 SIL-CZO 630-630
42516153 M. FEET DN 500	42518183 PROTECT GUARD Ø710	42517183 CONNECTOR Ø710	42519020-46 SIL-CZ 710-710	42519020-16 SIL-CZO 710-710
42516163 M. FEET DN 560	42518193 PROTECT GUARD Ø800	42517193 CONNECTOR Ø800	42519020-49 SIL-CZ 800-800	42519020-19 SIL-CZO 800-800
42516173 M. FEET DN 630	42518203 PROTECT GUARD Ø900	42517203 CONNECTOR Ø900	42519020-52 SIL-CZ 900-900	42519020-22 SIL-CZO 900-900
42516183 M. FEET DN 710	42519530 FLEXIBLE CONN. Ø400	42516513 KZ Ø400	42519020-32 SIL-CZ 400-600	42519020-02 SIL-CZO 400-600
42516193 M. FEET DN 800	42519543 FLEXIBLE CONN. Ø450	42516517 KZ Ø450	42519020-35 SIL-CZ 450-675	42519020-05 SIL-CZO 450-675
42516203 M. FEET DN 900	42519550 FLEXIBLE CONN. Ø500	42516520 KZ Ø500	42519020-38 SIL-CZ 500-750	42519020-08 SIL-CZO 500-750
	42519560 FLEXIBLE CONN. Ø560	42516524 KZ Ø560	42519020-41 SIL-CZ 560-840	42519020-11 SIL-CZO 560-840
	42519570 FLEXIBLE CONN. Ø630	42516528 KZ Ø630	42519020-44 SIL-CZ 630-945	42519020-14 SIL-CZO 630-945
	42519583 FLEXIBLE CONN. Ø710	42516537 KZ Ø710	42519020-47 SIL-CZ 710-1065	42519020-17 SIL-CZO 710-1065
	42519593 FLEXIBLE CONN. Ø800	42516545 KZ Ø800	42519020-50 SIL-CZ 800-1200	42519020-20 SIL-CZO 800-1200
	42519603 FLEXIBLE CONN. Ø900	42516549 KZ Ø900	42519020-53 SIL-CZ 900-1350	42519020-23 SIL-CZO 900-1350
			42519020-33 SIL-CZ 400-800	42519020-03 SIL-CZO 400-800
			42519020-36 SIL-CZ 450-900	42519020-06 SIL-CZO 450-900
			42519020-39 SIL-CZ 500-1000	42519020-09 SIL-CZO 500-1000
			42519020-42 SIL-CZ 560-1120	42519020-12 SIL-CZO 560-1120
			42519020-45 SIL-CZ 630-1260	42519020-15 SIL-CZO 630-1260
			42519020-48 SIL-CZ 710-1420	42519020-18 SIL-CZO 710-1420
			42519020-51 SIL-CZ 800-1600	42519020-21 SIL-CZO 800-1600
			42519020-54 SIL-CZ 900-1800	42519020-24 SIL-CZO 900-1800



ELECTRICAL ACCESSORIES



type	wall thermostat	duct thermostat	air quality sensor	humidistat	thyristor regulator	service switch
	TS	TK-21	SQA	HIG-2	REB ECOWATT	RS
AFC/EC-402-075S	TS	TK-21	SQA	HIG-2	REB ECOWATT	R-S 1-F + SP, 16A
AFC/EC-402-110S	TS	TK-21	SQA	HIG-2	REB ECOWATT	R-S 1-F + SP, 16A
AFC/EC-452-110S	TS	TK-21	SQA	HIG-2	REB ECOWATT	R-S 1-F + SP, 16A
AFC/EC-402-075T	TS + DILM7	TK-21+ DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-402-110T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-402-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-402-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-402-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-452-110T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-452-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-452-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-452-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-452-400T	TS + DILM9	TK-21+ DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-502-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-502-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-502-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-562-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-562-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-632-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-564-037T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-564-055T	TS + DILM7	TK-21+ DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-564-075T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-564-110T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-564-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-634-055T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-634-075T	TS + DILM7	TK-21+ DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-634-110T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-634-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-634-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-714-110T	TS + DILM7	TK-21+ DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-714-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-714-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-714-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-714-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-804-150T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-804-220T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-804-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-804-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A
AFC/EC-904-300T	TS + DILM7	TK-21 + DILM7	SQA + DILM7	HIG-2 + DILM7	REB ECOWATT	RS 3F-3B SP 10A
AFC/EC-904-400T	TS + DILM9	TK-21 + DILM9	SQA + DILM9	HIG-2 + DILM9	REB ECOWATT	RS 3F-3B SP 16A

Article numbers

40025345 TS
40025320 TK-21

40025140 SQA
40025150 HIG-2

40025005 REB ECOWATT

91040997 DILM7
91040666-40 DILM9

91040907 R-S 1-F + SP, 16A
91040908-01 RS 3F-3B SP 10A
91040908 RS 3F-3B SP 16A