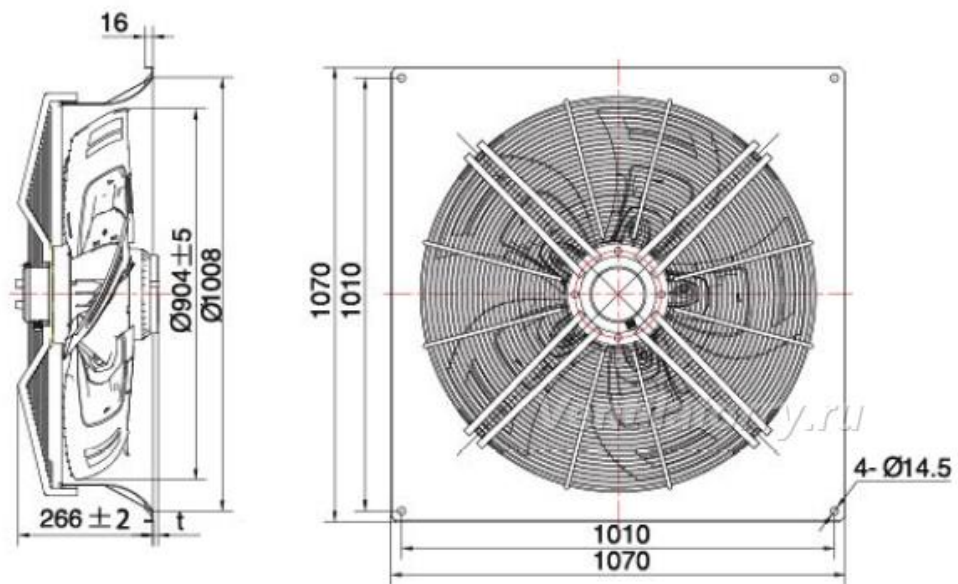


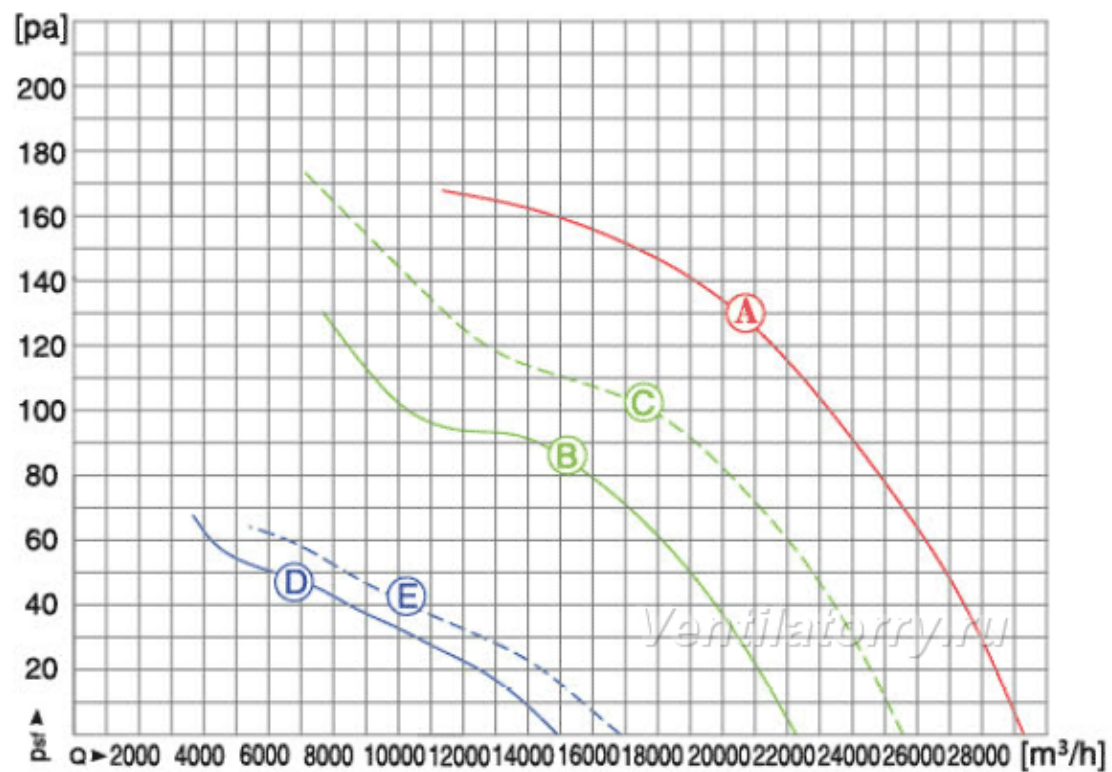
Технические характеристики YSWF138L118P6-1010H-900, Маер

Model	Voltage	Frequency	Capacitor	Curve	Power	RPM	Current	Psf	Temp.	η_{sf}	EFF.Grade	Noise	Note
	V	Hz	$\mu F/450V$	NO.	W	r/min	A	Pa	$^{\circ}C$	%	N	dB/(A)	
YSWF138L118P6-1010H-900	3~380	50	—	A	2579	905	4.98	130	-40~+50	28.72	32	77	
YSWF138L118P8-1010H-900	3~380	50	—	B	1268	691	2.91	83	-40~+65	28.13	34	71	
		60		C	1851	779	3.39	103	-40~+65	26.60	31	73	
YSWF138L76P12-1010H-900	3~380	50	—	D	393	434	1.02	47	-40~+65	23.70	32.5	63	
		60		E	514	472	1.10	41	-40~+65	22.46	30.5	65	

□-1010H



Аэродинамические характеристики YSWF138L118P6-1010H-900, MAER



动压/ Dynamic pressure: $p_d = 1.14 \times 10^{-7} \times Q^2 (p_a)$