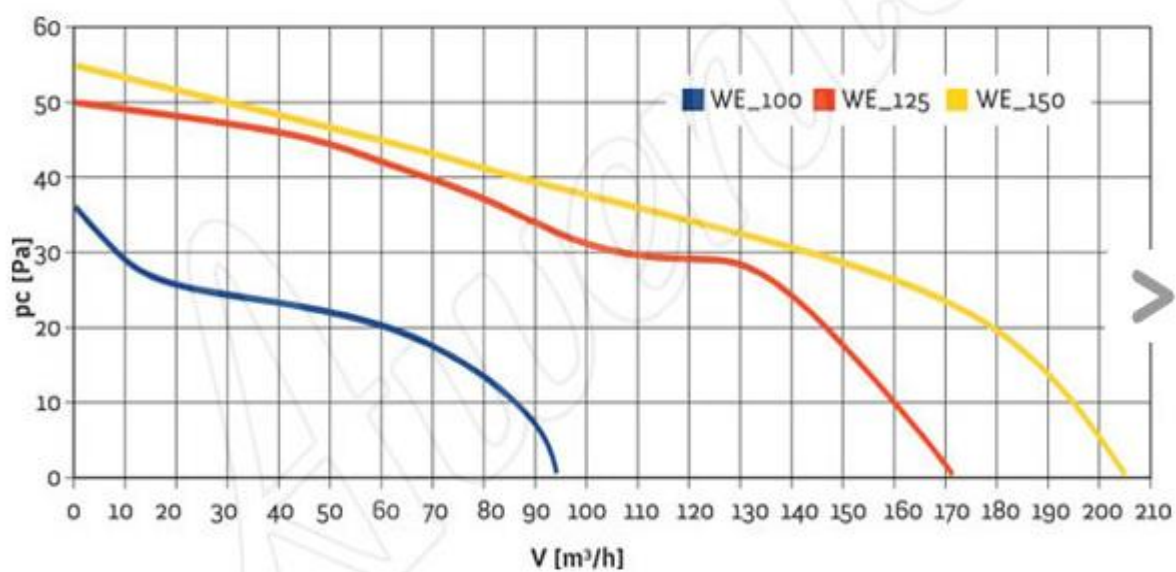
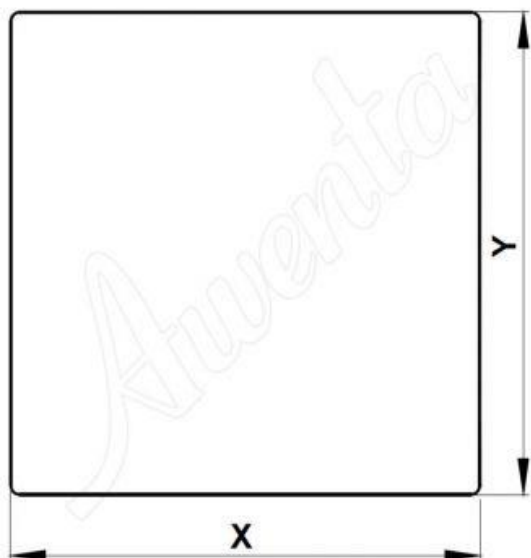
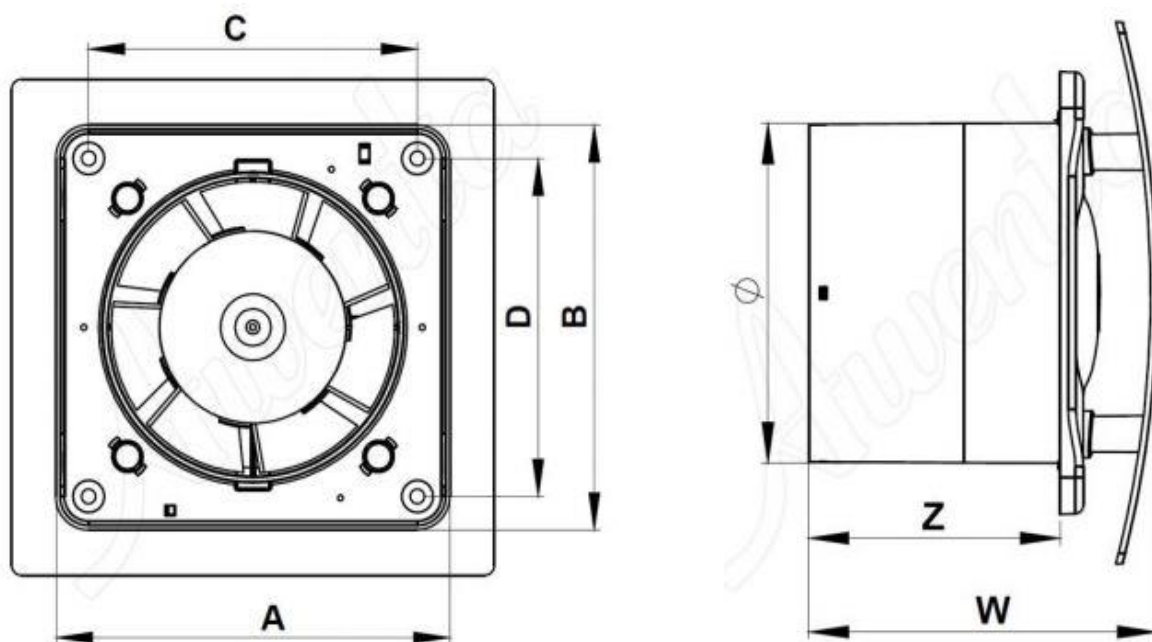


ВЕНТИЛАТОР С ПРЕДЕН ПАНЕЛ СЪС СИМЕТРИЧНО ИЗВИТА ПЛОСКОСТ, MODEL ESCUDO



DIMENSIONS															
index							Ø	A	B	C	D	X	Y	W	Z
Ø100	WEB100	WES100	WEZ100	WEI100	WEG100	WED100	100	125	125	109	109	160	160	105	76
	WEB100W	WES100W	WEZ100W	WEI100W	WEG100W	WED100W	100	125	125	109	109	160	160	105	76
	WEB100T	WES100T	WEZ100T	WEI100T	WEG100T	WED100T	100	125	125	109	109	160	160	105	76
	WEB100H	WES100H	WEZ100H	WEI10H	WEG100H	WED100H	100	125	125	109	109	160	160	105	76
Ø125	WEB125	WES125	WEZ125				125	156	156	137	137	188	208	113	77
	WEB125W	WES125W	WEZ125W				125	156	156	137	137	188	208	113	77
	WEB125T	WES125T	WEZ125T				125	156	156	137	137	188	208	113	77
	WEB125H	WES125H	WEZ125H				125	156	156	137	137	188	208	113	77
Ø150	WEB150	WES150	WEZ150				150	182	182	162	162	188	208	119	83
	WEB150W	WES150W	WEZ150W				150	182	182	162	162	188	208	119	83
	WEB150T	WES150T	WEZ150T				150	182	182	162	162	188	208	119	83
	WEB150H	WES150H	WEZ150H				150	182	182	162	162	188	208	119	83

CHARACTERISTICS																		
index																		
WEB100	WES100	WEZ100	WEI100	WEG100	WED100	✓						✓	94	14	IPX4	✓		
WEB100W	WES100W	WEZ100W	WEI100W	WEG100W	WED100W	✓						✓	94	14	IPX4	✓		
WEB100T	WES100T	WEZ100T	WEI100T	WEG100T	WED100T		✓					✓	94	14	IPX4	✓		
WEB100H	WES100H	WEZ100H	WEI100H	WEG100H	WED100H			✓	✓			✓	94	14	IPX4	✓		
WEB125	WES125	WEZ125				✓						✓	170	16	IPX4	✓		
WEB125W	WES125W	WEZ125W				✓						✓	170	16	IPX4	✓		
WEB125T	WES125T	WEZ125T					✓					✓	170	16	IPX4	✓		
WEB125H	WES125H	WEZ125H						✓	✓			✓	170	16	IPX4	✓		
WEB150	WES150	WEZ150				✓						✓	205	20	IPX4	✓		
WEB150W	WES150W	WEZ150W				✓						✓	205	20	IPX4	✓		
WEB150T	WES150T	WEZ150T					✓					✓	205	20	IPX4	✓		
WEB150H	WES150H	WEZ150H						✓	✓			✓	205	20	IPX4	✓		

ЛЕГЕНДА НА СИМВОЛИТЕ



Управление



Сензор движение



Хигростат



Клема



Търк.лагери



Таймер



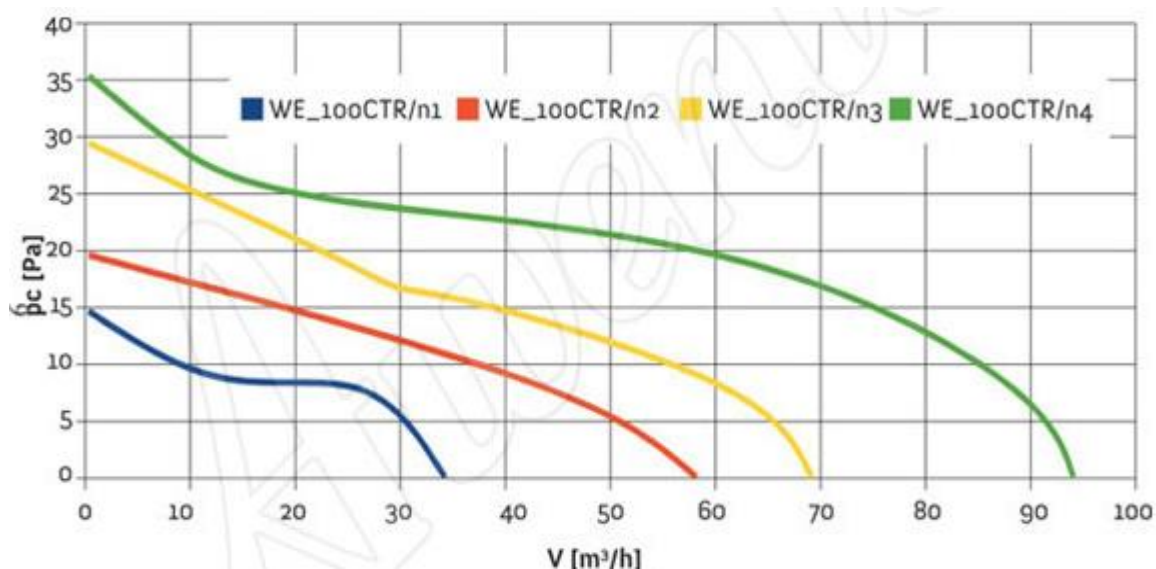
Въже

ПОКАЗАТЕЛИ НА ВЕНТИЛАТОРИТЕ С УПРАВЛЕНИЕ НА СКОРОСТИТЕ

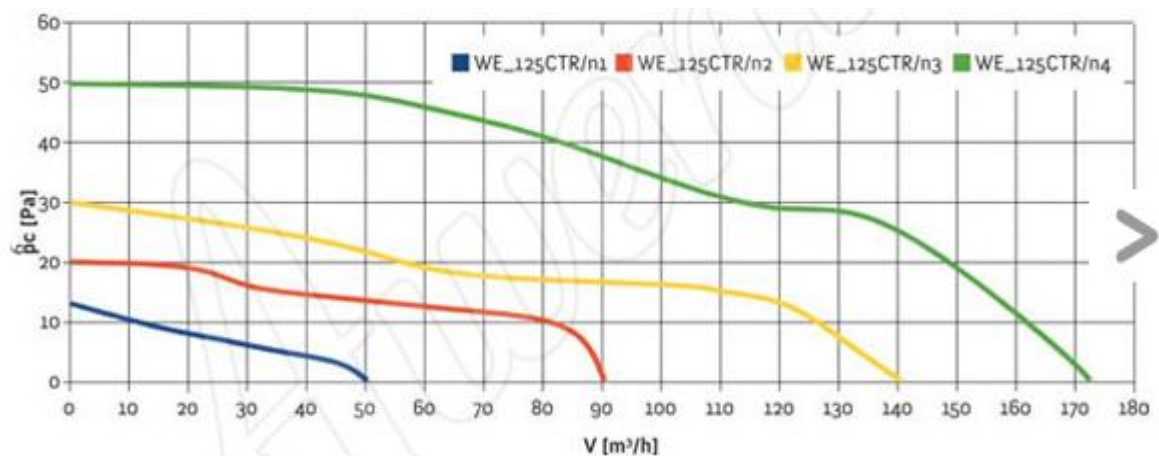
	RANGE			
	I (min.)	II	III	IV (max.)
 m³/h	34	58	69	94
 Db(a) L _{px} =3m, A=2-m²	21,8	26,6	32,2	34,4
 Db(a) L _{px} =1m, A=2-m²	31,2	37,1	41,3	43,9
 Wat	5	7	9	14

	RANGE			
	I (min.)	II	III	IV (max.)
 m³/h	50	90	140	170
 Db(a) L _{px} =3m, A=2-m²	21,4	26,3	33,1	38,5
 Db(a) L _{px} =1m, A=2-m²	30,8	35,7	42,2	47,4
 Wat	6	8	10	16

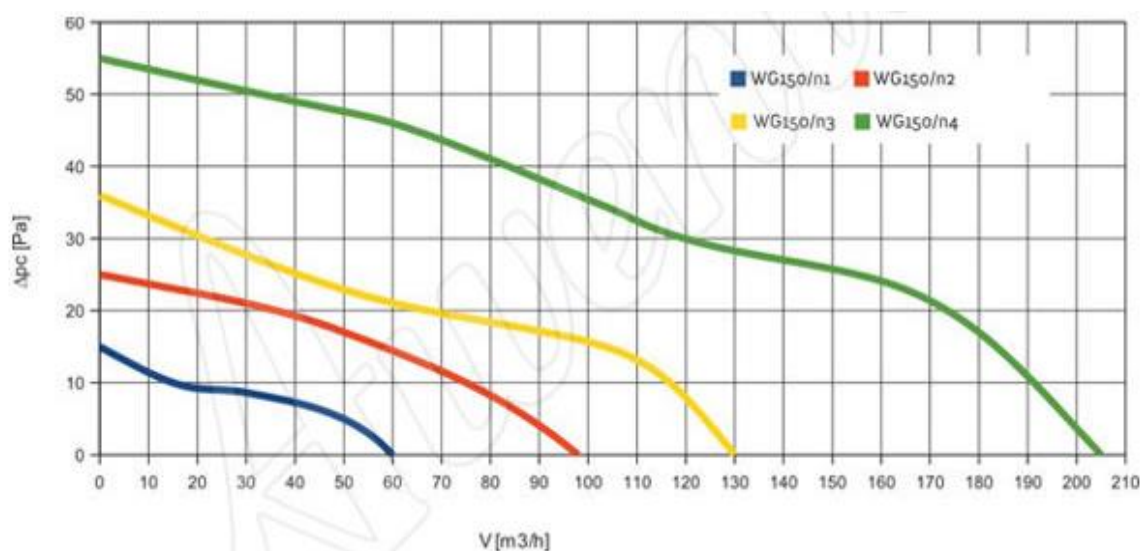
	RANGE			
	I (min.)	II	III	IV (max.)
 m³/h	60	98	130	205
 Db(a) L _{px} =3m, A=20m²	21,8	25	33,5	39
 Db(a) L _{px} =1m, A=20m²	31	36,5	42,5	48
 Wat	6.5	9	14	20



ГРАФИКА НА ВЕНТИЛАТОР Ф100 С 4-РИ СКОРОСТИ



ГРАФИКА НА ВЕНТИЛАТОР Ф125 С 4-РИ СКОРОСТИ



ГРАФИКА НА ВЕНТИЛАТОР Ф150 С 4-РИ СКОРОСТИ