



ТЕХНИЧЕСКИЕ ОСОБЕННОСТИ

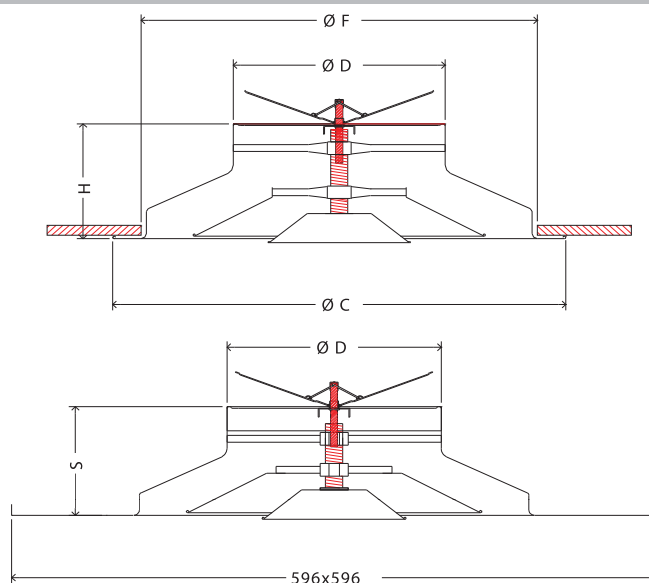
Диффузоры серии DFAZ-2 самый широкий модельный ряд, диаметры от 100 мм до 630мм.

- Высота установки от 2,6 до 6,0 м.
- Изготовлены из алюминия, окраска RAL 9010.
- Производительность от 40 до 5600 м³/ч.
- Крепление с помощью боковых винтов непосредственно на воздуховод.

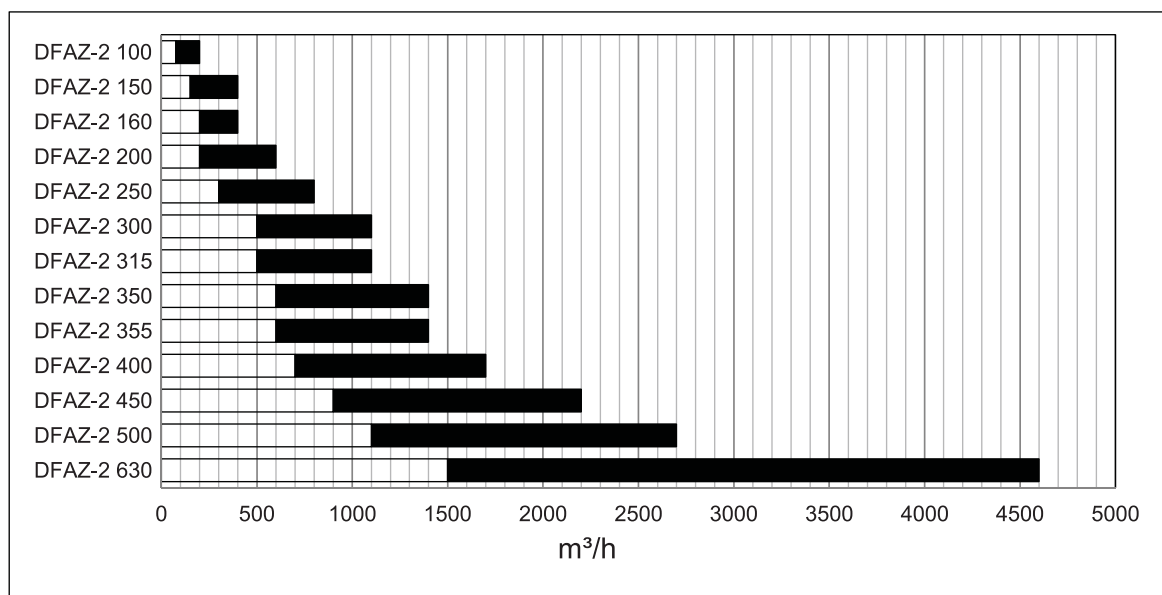
Модель DFAZ-2	Ak м²	м³/ч	Vt 0,25м/с	ΔP (Pa)	dBa
100	0.013756	100-300	2,1-6,2	9-80	<20-51
150	0.026821	100-500	1,4-7	<5-46	<20-49
160	0.029828	200-600	2,6-7,9	6-51	<20-52
200	0.043073	200-900	2,1-9,3	<5-48	<20-55
250	0.062199	300-1200	2,4-9,6	<5-36	<20-53
300	0.083980	500-1700	3,2-10,8	<5-35	<20-55
315	0.091005	500-1800	3-10,7	<5-33	<20-54
350	0.108247	600-2100	3,1-10,7	<5-30	<20-53
355	0.110805	600-2200	3-10,9	<5-31	<20-54
400	0.134868	700-2700	2,9-11,1	<5-29	<20-54
450	0.163736	900-3200	3-10,7	<5-26	<20-52
500	0.194756	1100-3900	3-10,6	<5-25	<20-52
630	0.284952	1500-5600	2,4-8,8	<5-21	<20-47

УНИВЕРСАЛЬНЫЕ ДИФУЗОРЫ С ВЕРТИКАЛЬНОЙ КОНИЧЕСКОЙ ИЛИ ГОРИЗОНТАЛЬНОЙ ВЕРНОЙ СТРУЕЙ DFAZ-2

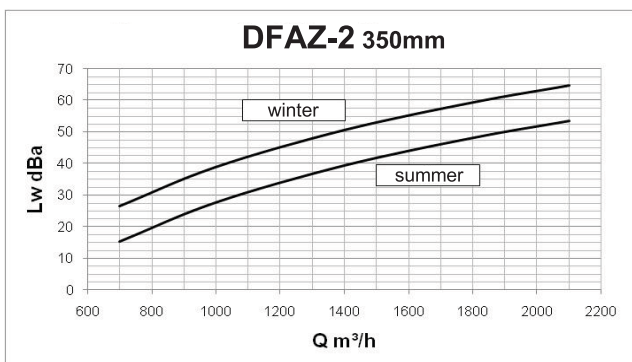
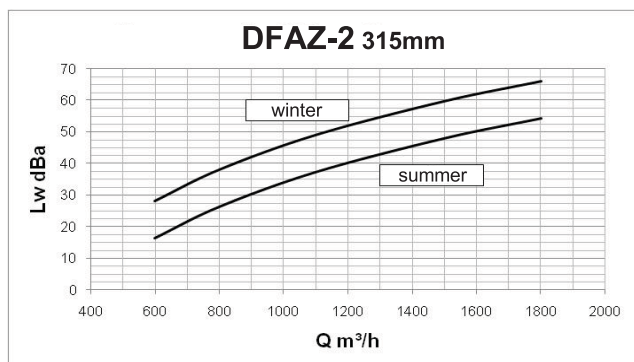
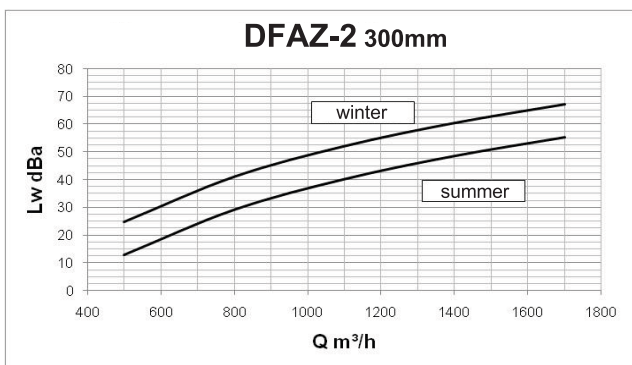
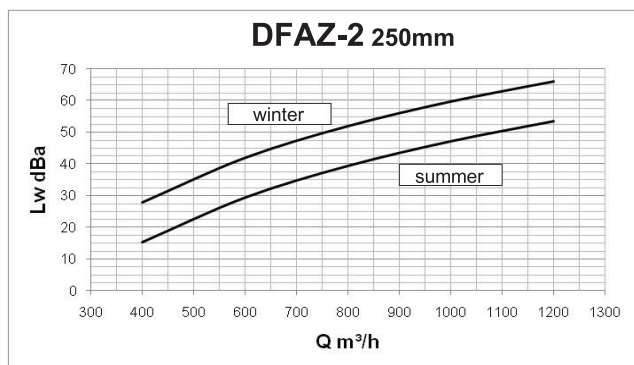
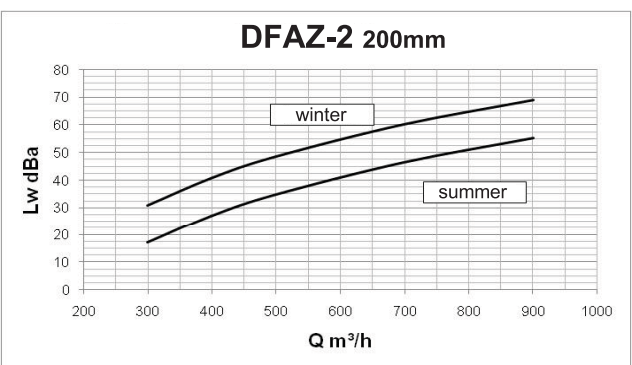
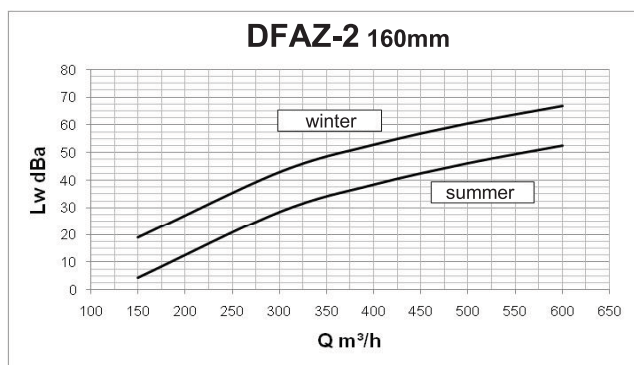
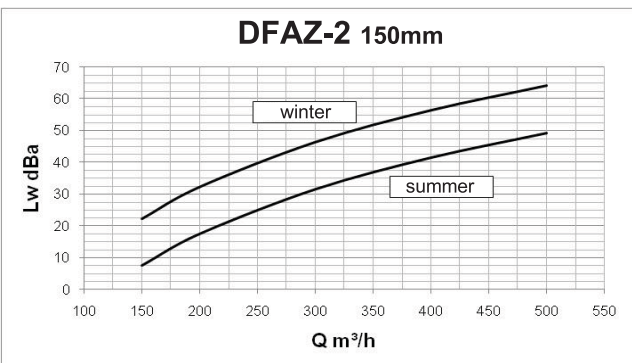
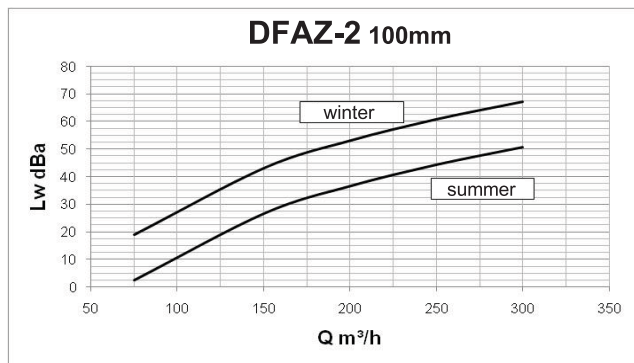
-диффузор с регулируемыми алюминиевыми конусами, для установки в потолок.



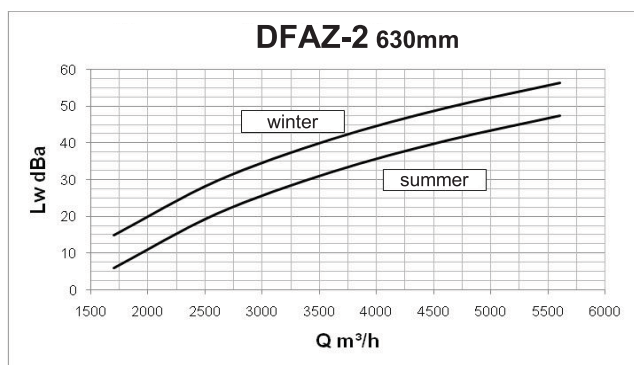
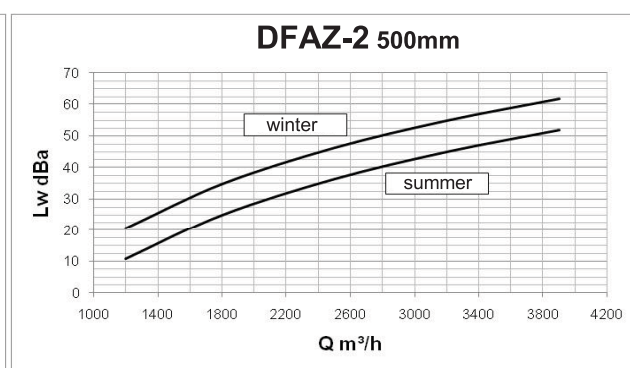
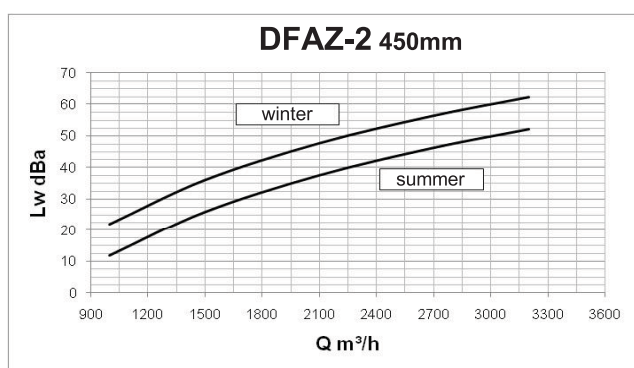
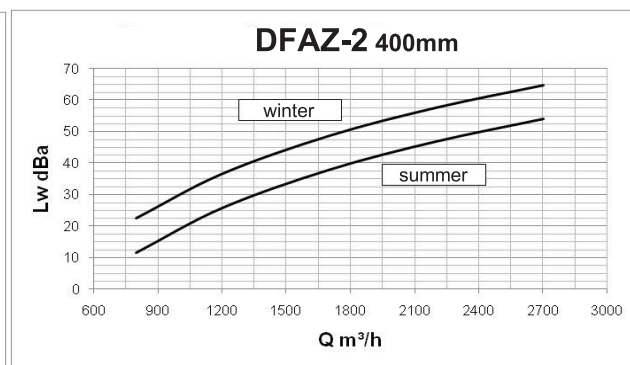
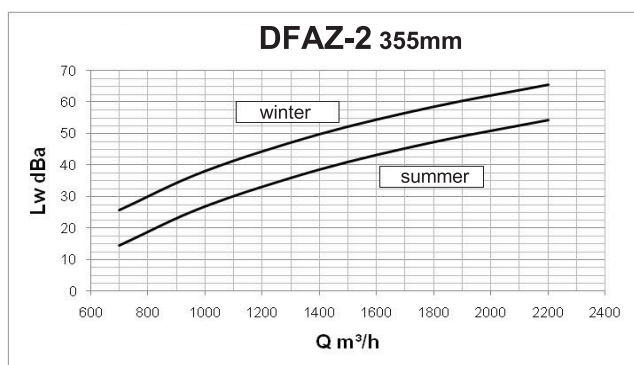
Модель DFAZ-2	D mm	C mm	H mm	S mm	F mm	P mm	Ak лето м²	Ak зима м²
100	98	230	75	70	198	596	0,0138	0,0129
150	148	335	105	100	288	596	0,0268	0,0270
160	158	335	105	100	288	596	0,0298	0,0304
200	198	423	118	110	370	596	0,0431	0,0456
250	248	517	130	120	461	596	0,0622	0,0684
300	298	640	146	126	576	596	0,0840	0,0952
315	313	640	146	126	576	596	0,0910	0,1041
350	348	730	185	--	656	--	0,1082	0,1260
355	353	730	185	--	656	--	0,1108	0,1293
400	398	776	185	--	700	--	0,1349	0,1606
450	448	825	185	--	755	--	0,1637	0,1990
500	498	917	185	--	825	--	0,1948	0,2410
630	628	1045	185	--	963	--	0,2850	0,3667



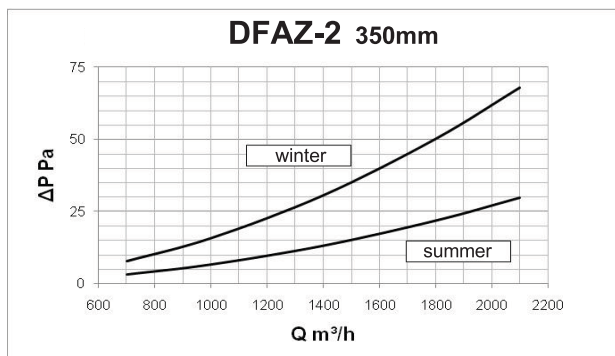
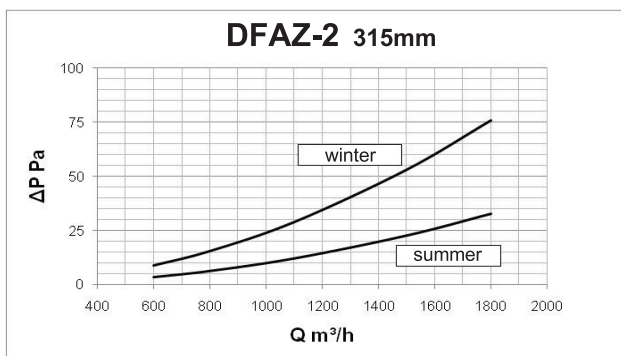
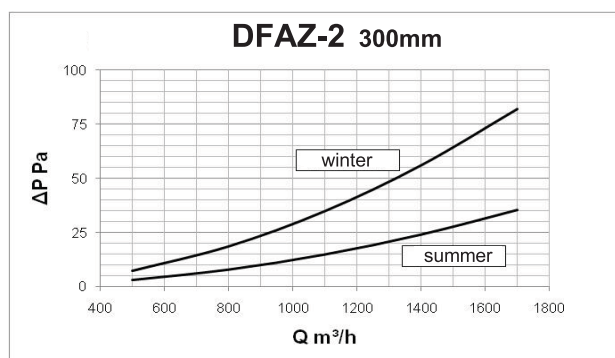
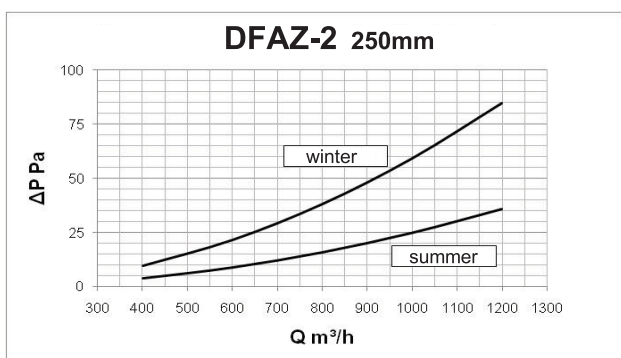
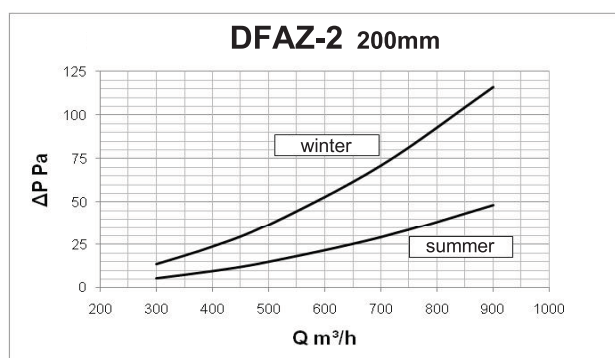
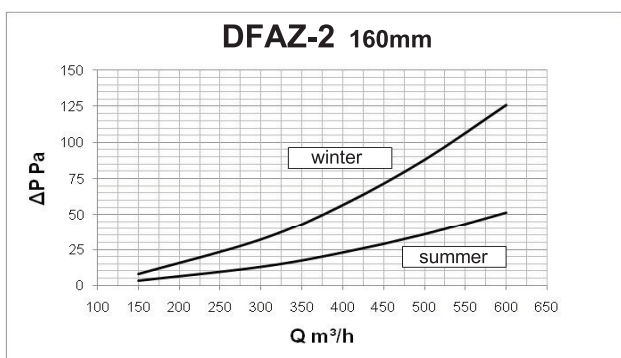
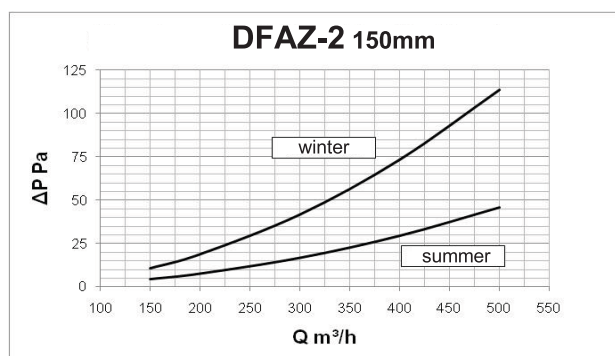
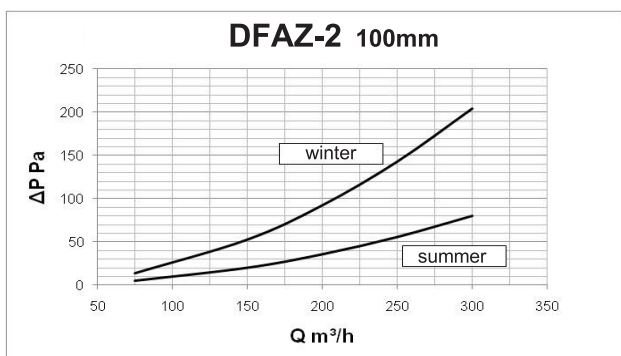
АКУСТИЧЕСКИЕ ХАРАКТЕРИСТИКИ



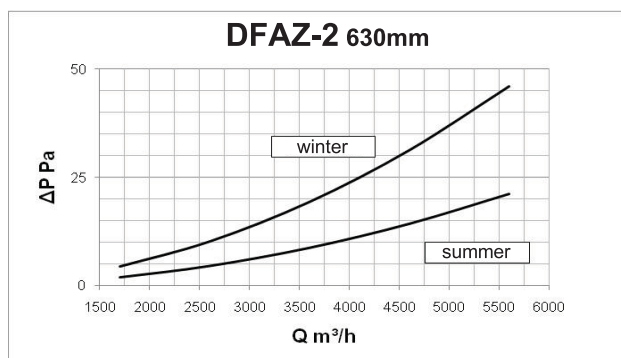
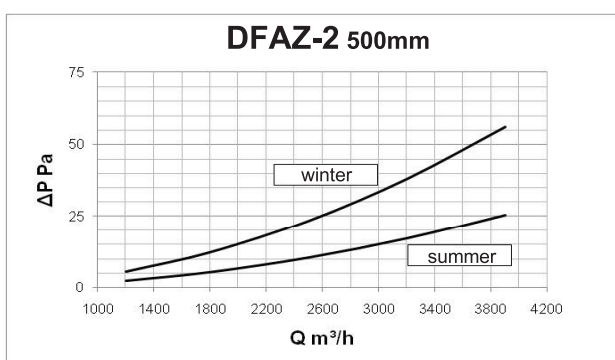
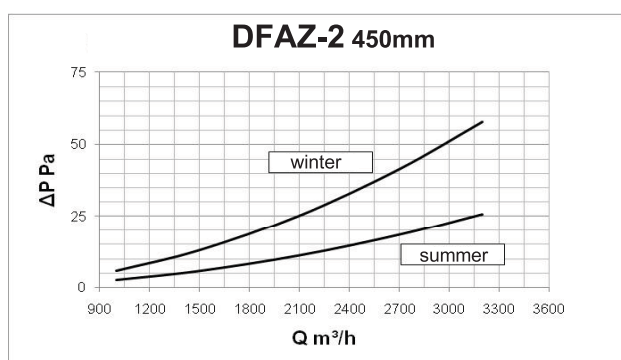
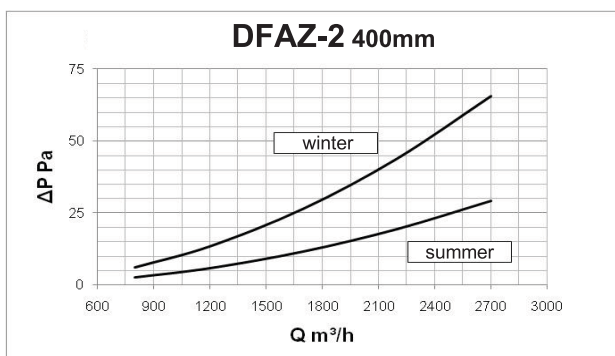
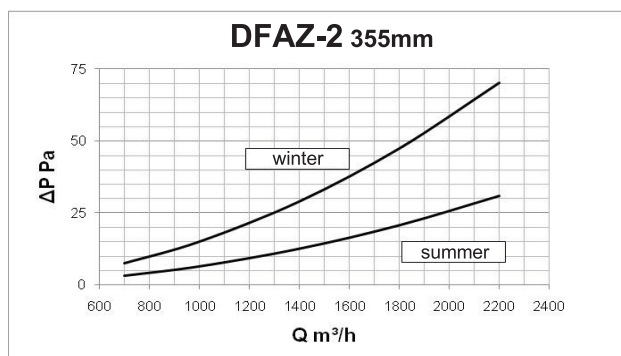
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ГРАФИКИ ПОТЕРИ ДАВЛЕНИЯ



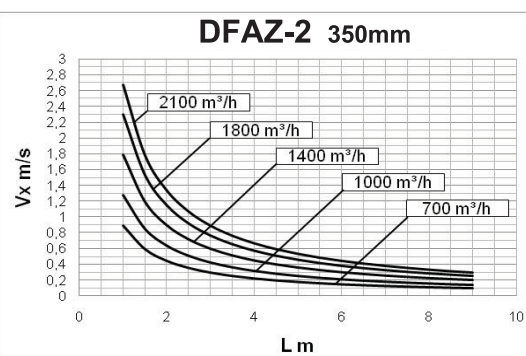
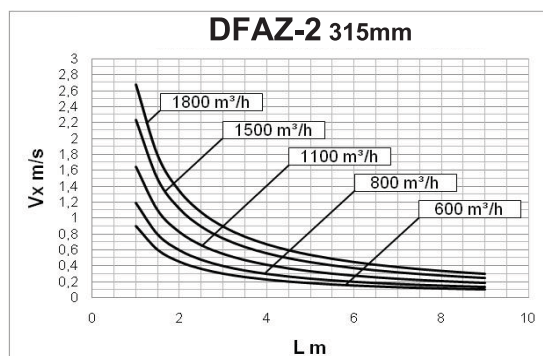
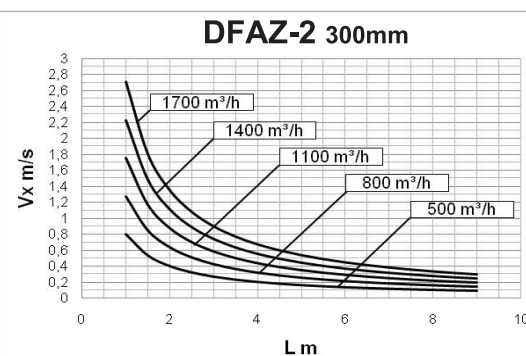
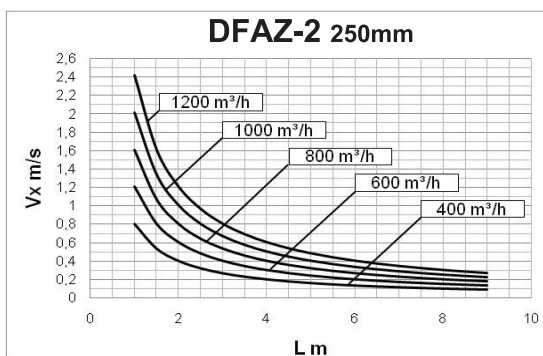
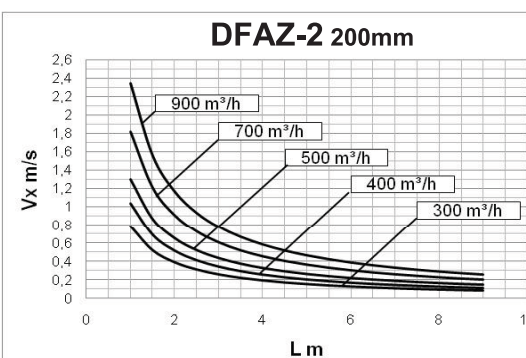
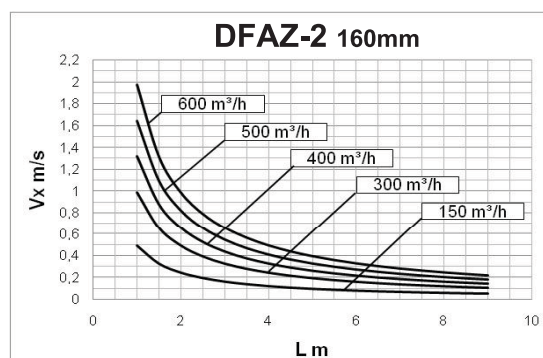
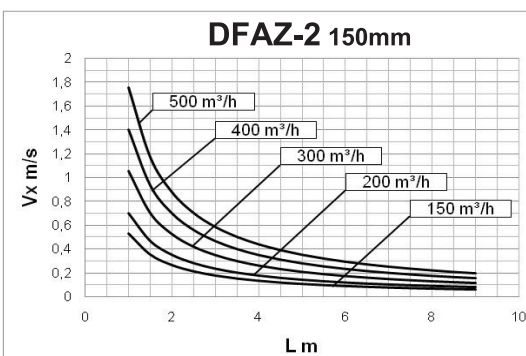
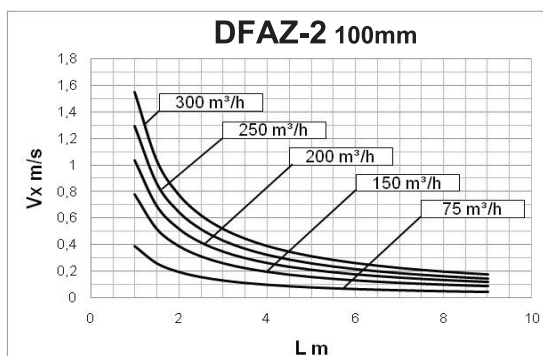
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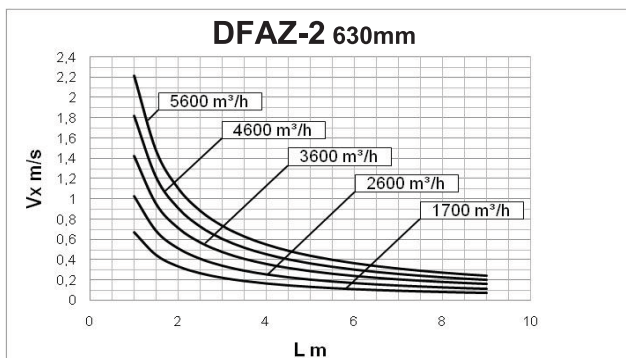
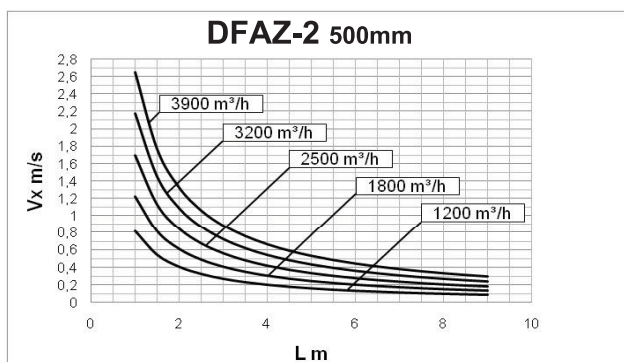
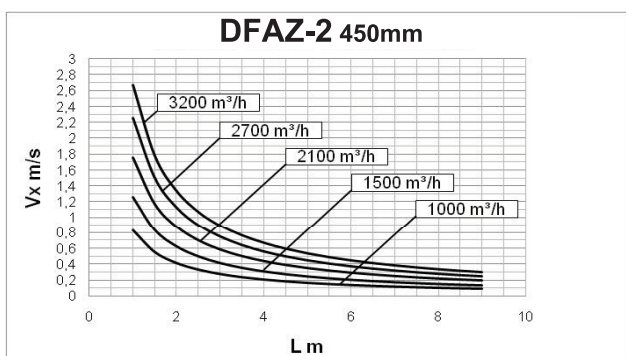
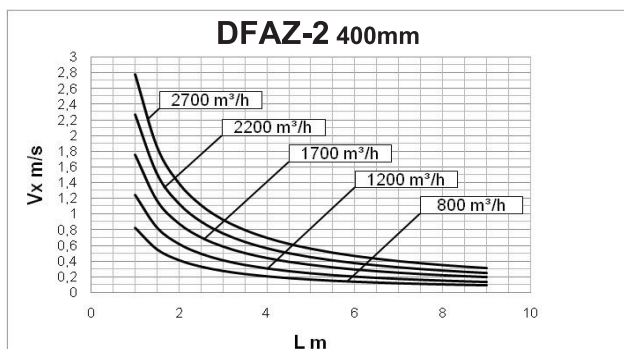
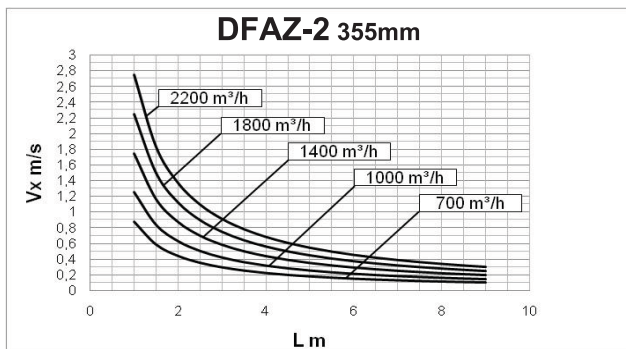
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АЭРОДИНАМИЧЕСКИЕ ХАРАКТЕРИСТИКИ



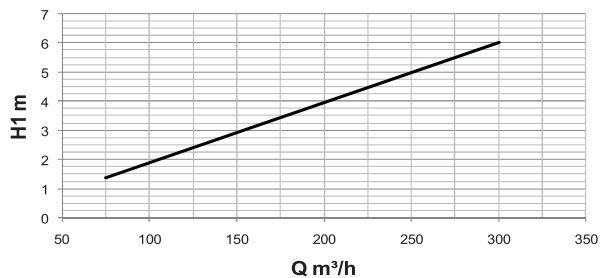
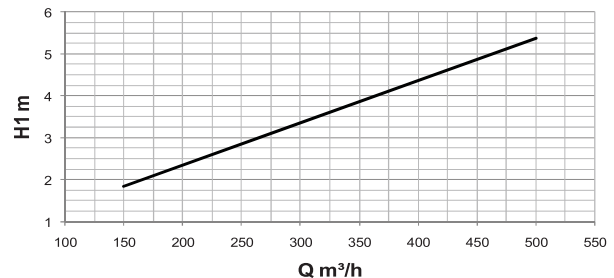
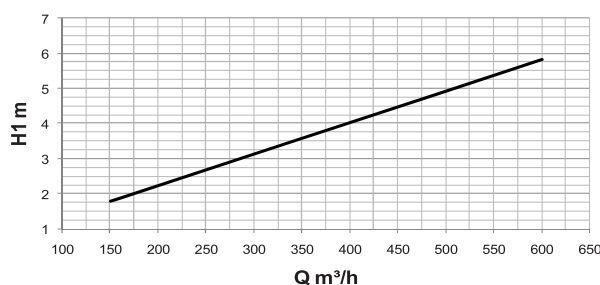
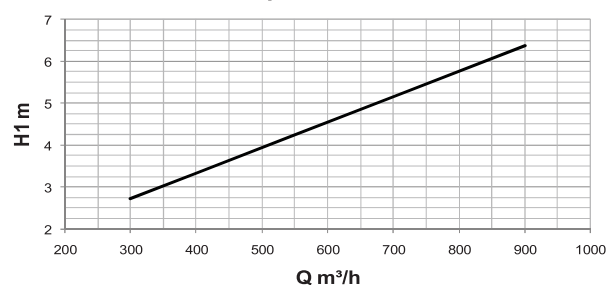
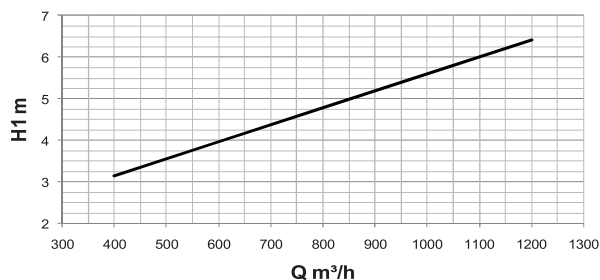
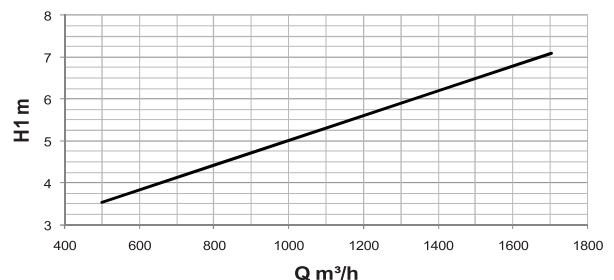
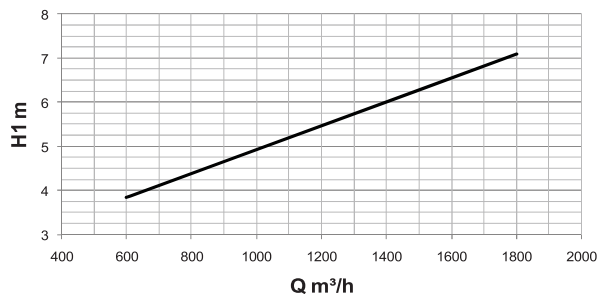
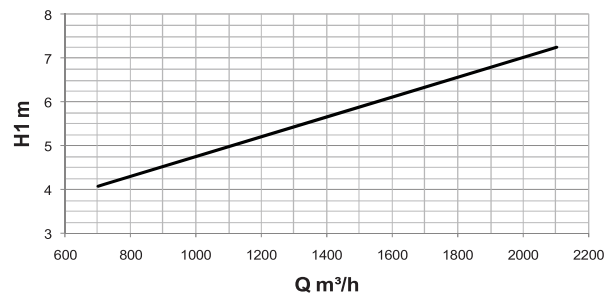
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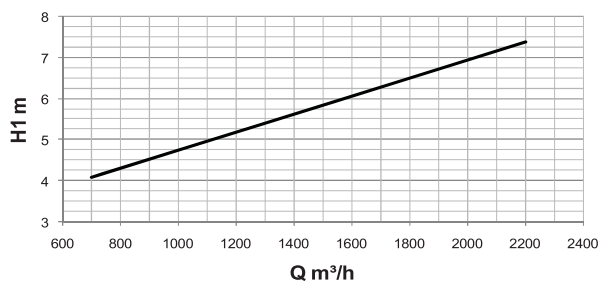
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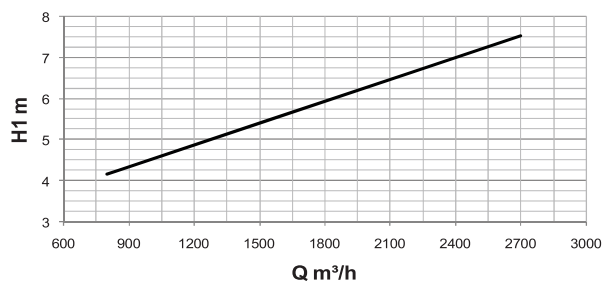
DFAZ-2 100mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 150mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 160mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 200mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 250mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 300mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 315mm Вертикальный поток $\Delta T = 10$ C

DFAZ-2 350mm Вертикальный поток $\Delta T = 10$ C


АЭРОДИНАМИЧЕСКИЕ ХАРАКТЕРИСТИКИ

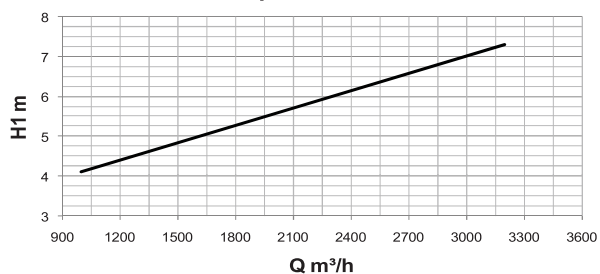
DFAZ-2 355mm Вертикальный поток $\Delta T = 10$ C



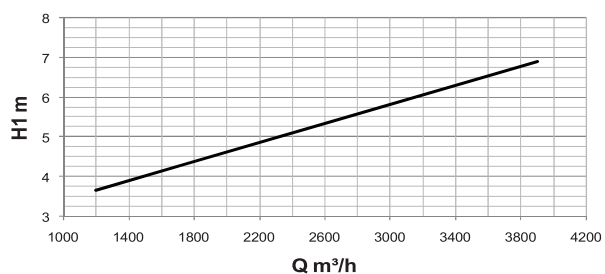
DFAZ-2 400mm Вертикальный поток $\Delta T = 10$ C



DFAZ-2 450mm Вертикальный поток $\Delta T = 10$ C



DFAZ-2 500mm Вертикальный поток $\Delta T = 10$ C



DFAZ-2 630mm Вертикальный поток $\Delta T = 10$ C

