



GENEL ÖZELLİKLER

Prizmatik kanal tipi fanlar egzoz ve taze hava sistemlerinde kullanılan fanlardır. Genellikle küçük mahallerde tercih edilirler. Yapı büyüklüğünün küçük olması sebebiyle asma tavan içerisinde kullanılabilirler. Fan içerisinde kullanılan motorlar dıştan rotorlu tip olup fan kanatları balanslanmıştır.

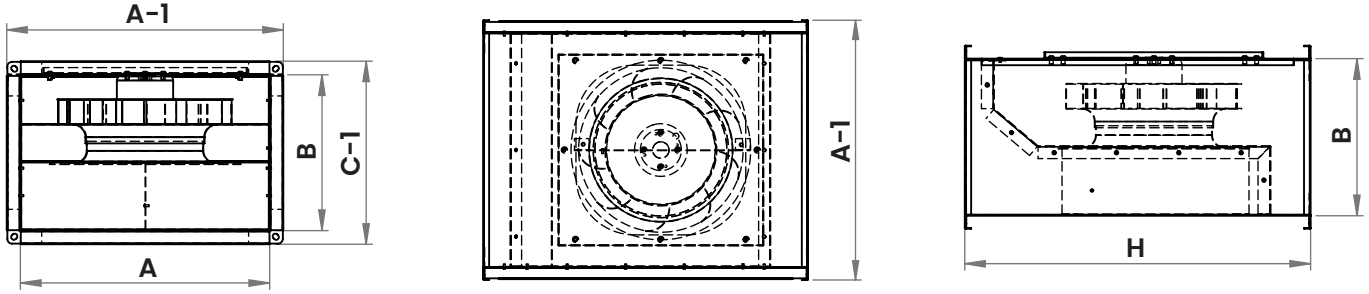
MOTOR: DIŞTAN ROTORLU
GÖVDE: GALVANİZ SAC
HAVA AKIMI: MOTOR HAVA AKIMI İÇİNDE
SICAKLIK DAYANIMI: -20 °C + 60 °C



TEKNİK ÖZELLİKLER

ÜRÜN KODU	VOLTAJ	FREKANS	KORUMA SINIFI	GÜÇ	MOTOR DEVİR	MAKS. HAVA DEBİSİ	SES SEVİYESİ
EAK	V	Hz	IP	kW	d/d	m³/h	dB
EAK 32X18 A	230	50	IP 44	0,09	2600	550	51
EAK 32X18 B	230	50	IP 44	0,10	2675	1000	52
EAK 36X20	230	50	IP 44	0,13	2685	1150	54
EAK 40X25	230	50	IP 44	0,18	2615	1850	57
EAK 55X35	230	50	IP 44	0,18	1365	2520	52
EAK 65X40 A	230	50	IP 44	0,38	1365	3500	79
EAK 65X40 B	230	50	IP 44	0,43	1380	4100	81
EAK 65X42	230	50	IP 44	0,69	1365	5000	83
EAK 78X50 A	230	50	IP 44	1,08	1365	7000	87
EAK 78X50 B	230	50	IP 44	1,08	1400	9500	90

TEKNİK ÇİZİM

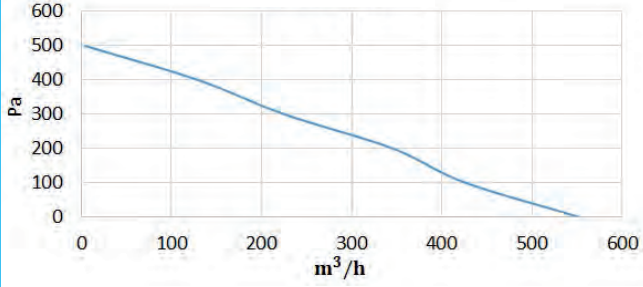


ÖLÇÜLER

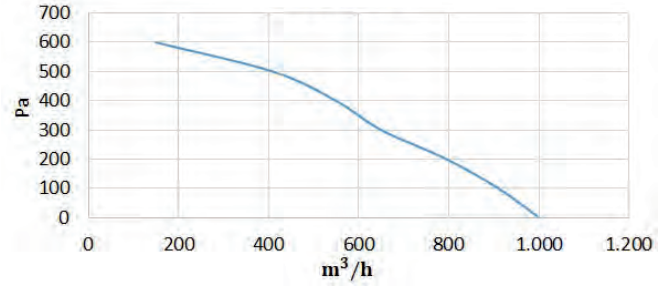
ÜRÜN KODU	A	B	A1	C1	H
EAK	mm	mm	mm	mm	mm
EAK 32X18 A	320	190	360	230	440
EAK 32X18 B	320	190	360	230	440
EAK 36X20	360	200	400	240	500
EAK 40X25	400	250	440	290	550
EAK 55X35	550	350	590	390	600
EAK 65X40 A	650	400	690	440	700
EAK 65X40 B	650	400	690	440	700
EAK 65X42	650	420	690	460	700
EAK 78X50 A	780	500	820	540	800
EAK 78X50 B	780	500	820	540	800

BASINÇ EĞRİLERİ

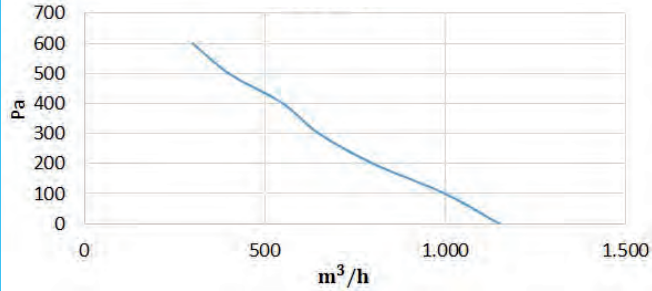
EAK 32X18 A



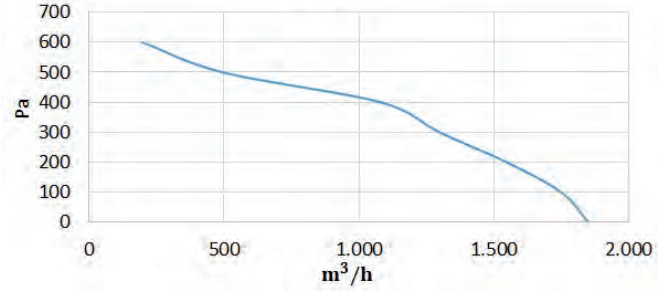
EAK 32X18 B



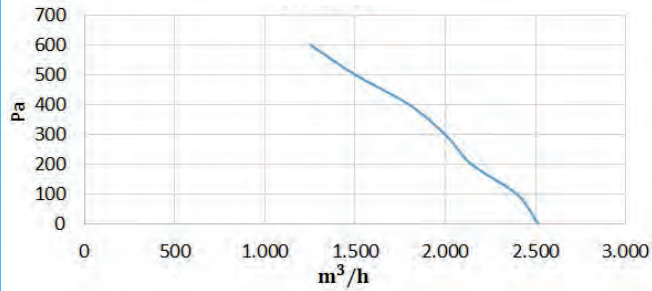
EAK 36X20



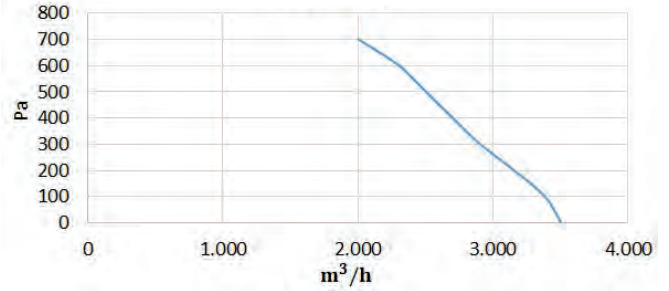
EAK 40X25



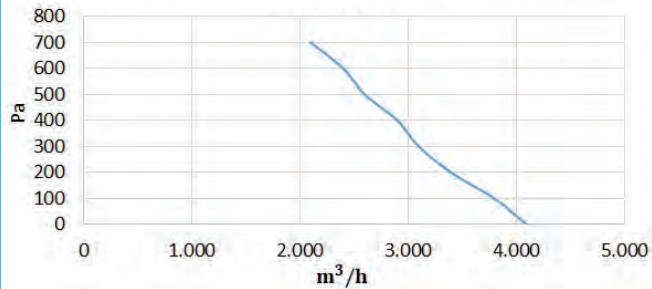
EAK 55X35



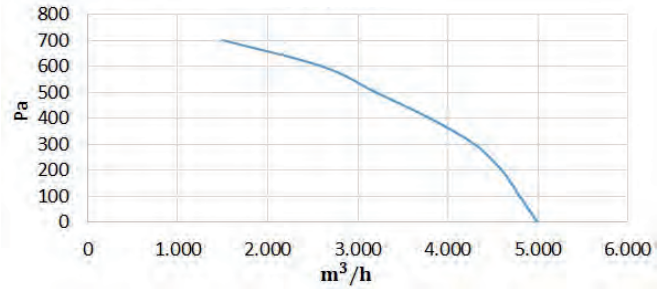
EAK 65X40 A



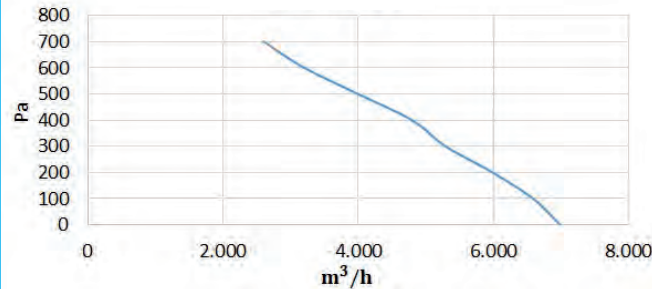
EAK 65X40 B



EAK 65X42



EAK 78X50 A



EAK 78X50 B

