



GENEL ÖZELLİKLER

- * Ø300-Ø900 çap aralığında üretimi yapılmaktadır.
- * Plastik enjeksiyon döküm yöntemiyle imal edilen açısı ayarlanabilir kanatlar.
- * Mahal havalandırması , merdiven ve asansör basınçlandırma için kullanılırlar.
- * Taze Hava ve egzoz amaçlı kullanılabilir

GÖVDE : ELEKTROSTATİK TOZ BOYALI

FLANŞ : ELEKTROSTATİK TOZ BOYALI

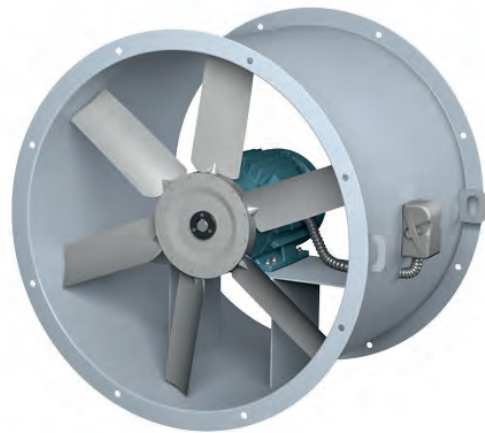
SICAKLIK DAYANIMI : -20 °C +120 °C

OPSİYON : MOTAJ AYAĞI, KARŞI FLANŞ, TİTREŞİM TAKOZU

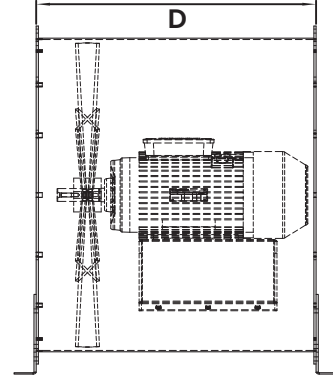
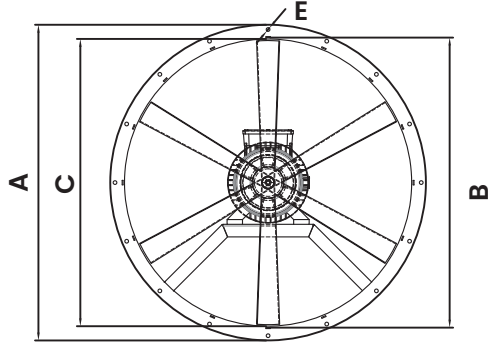


TEKNİK ÖZELLİKLER

ÜRÜN KODU	VOLTAJ	FREKANS	KORUMA SINIFI	GÜÇ	MOTOR DEVİR	MAKS. HAVA DEBİSİ	SES SEVİYESİ
EAS P	V	Hz	IP	kW	d/d	m³/h	dB
EAS P 20	380	50	IP 55	0,18	1500	2000	66
EAS P 30	380	50	IP 55	0,18	1500	3000	69
EAS P 50	380	50	IP 55	0,25	1500	5000	72
EAS P 70	380	50	IP 55	0,37	1500	7000	75
EAS P 90	380	50	IP 55	0,55	1500	9000	80
EAS P 120	380	50	IP 55	0,75	1500	12000	83
EAS P 150	380	50	IP 55	1,1	1500	15000	85
EAS P 180	380	50	IP 55	1,1	1500	18000	89
EAS P 210	380	50	IP 55	1,5	1500	21000	90
EAS P 250	380	50	IP 55	2,2	1500	25000	93
EAS P 300	380	50	IP 55	3	1500	30000	94
EAS P 350	380	50	IP 55	4	1500	35000	96



TEKNİK ÇİZİM

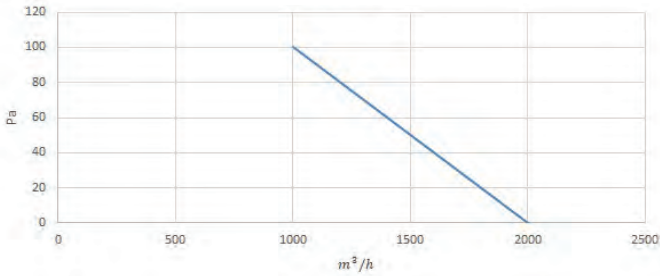


ÖLÇÜLER

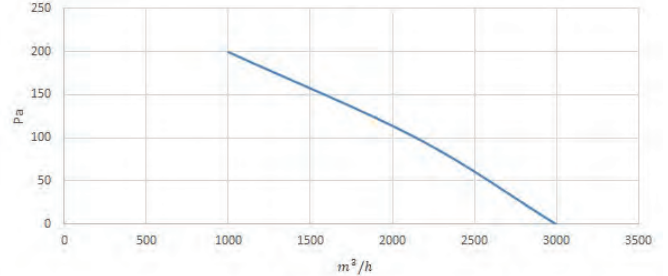
ÜRÜN KODU	A	B	C	D	E
EAS P	mm	mm	mm	mm	mm
EAS P 20	390	309	304	280	82
EAS P 30	444	359	354	280	82
EAS P 50	490	409	404	300	82
EAS P 70	544	459	454	350	82
EAS P 90	594	510	500	380	82
EAS P 120	650	560	554	380	82
EAS P 150	704	609	604	390	102
EAS P 180	742	660	650	430	102
EAS P 210	742	660	650	430	102
EAS P 250	820	719	714	470	102
EAS P 300	860	767	760	460	102
EAS P 350	860	767	760	456	102

BASINÇ EĞRİLERİ

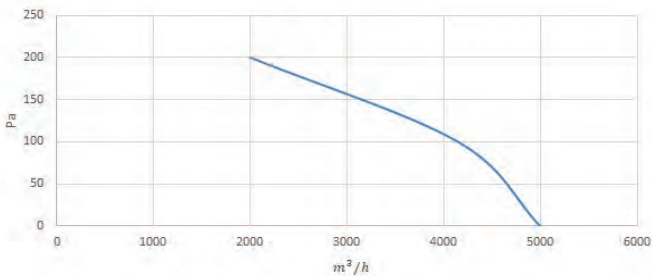
EAS-P 20



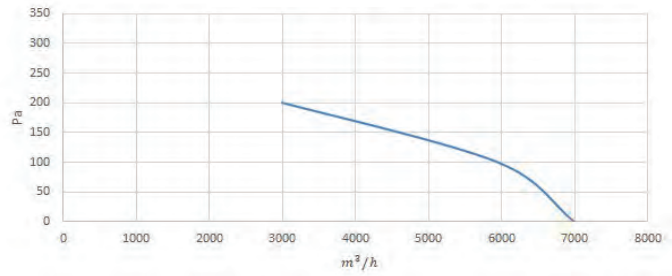
EAS-P 30



EAS-P 50

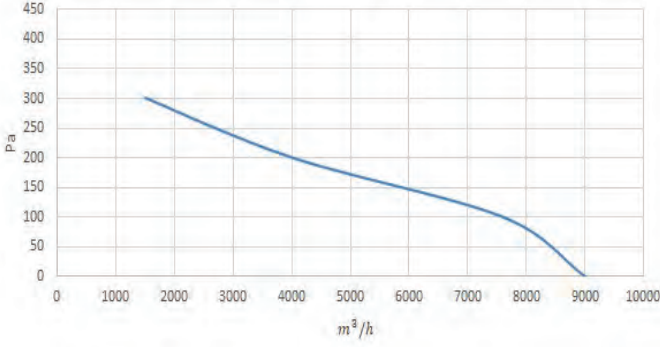


EAS-P 70

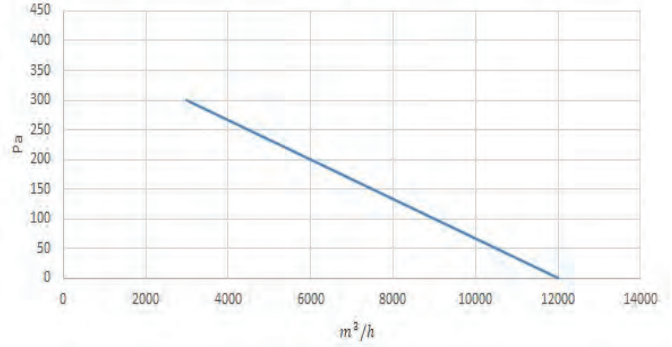


BASINÇ EĞRİLERİ

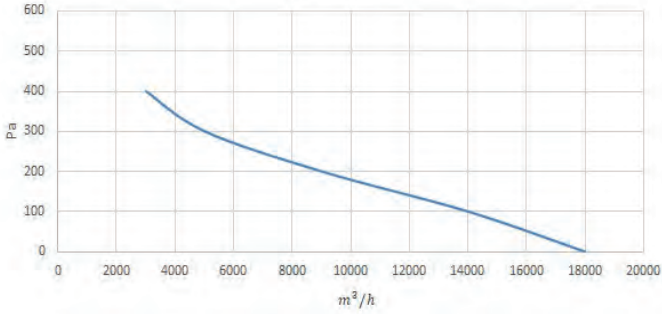
EAS-P 90



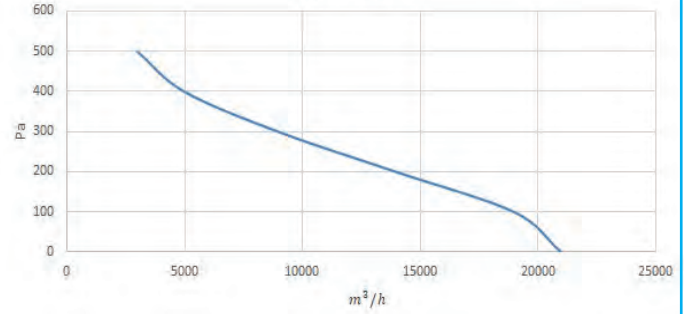
EAS-P 120



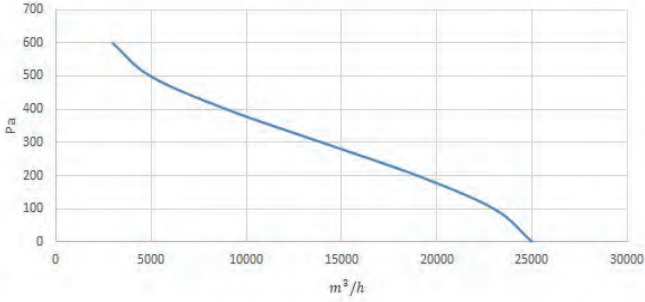
EAS-P 180



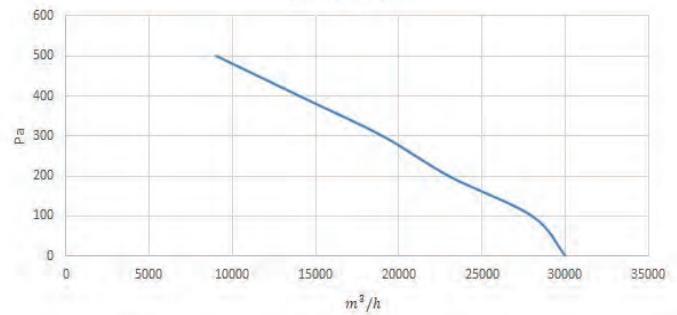
EAS-P 210



EAS-P 250



EAS-P 300



EAS-P 350

