KAYI

"Havalandırma **Sanatı**"

Fiyat Listesi
2026



Hakkımızda

Kayıtes Mühendislik 1992 yılında Konya'da kurulmuştur. Kurulduğu günden 2012 yılına kadar yurtiçi ve yurtdışında mekanik tesisat taahhüt işleri yapmış ve bu tarihten itibaren Kayı markasıyla havalandırma ekipmanları üretimi ve satışına başlamıştır. Mekanik tesisat işinde elde ettiğimiz 20 yıllık tecrübeyi müşterilerimize en iyi kalitede ürünleri sunmak için kullanıyoruz.

Görevimiz

"Kaliteli Hava"
Kayıtes olarak görevimiz havalandırma sektöründe yüksek kaliteli, yenilikçi doğaya ve insana önem veren ürünler üretmek, çözüm ortaklarımızın faydalarını gözetmek, koşulsuz müşteri memnuniyeti sağlamak ve kurumsal olarak sürekli öğrenmektir.

Amacımız

Havalandırma sektöründe ülkemizde ve dünyada müşterilerin tercihi olan bir marka olmak, çevrenin korunması için teknolojinin elverdiği en yüksek enerji verimliliğine sahip ürünler üretmek, yüksek istihdam değerlerine ulaşmak, ülkemizin ekonomisine katkıda bulunmaktır.

Değerlerimiz

Müşteri memnuniyeti, insana ve insan sağlığına saygı, çevreyi korumak, kalite, dürüstlük ve yenilikçilik.

Kalite politikamız

Dünyada kabul görmüş kalite, çevre, iş sağlığı ve güvenliği standartlarının gerekliliklerini yerine getirmek, üretimde "sıfır hata" politikasıyla müşteri memnuniyetini sağlamak ve şirket içi verimliliği sürekli arttırmak



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Fiyatlarımıza K.D.V. ve NAKLİYE Dahil Değildir.

KAYITES Mühendislik katalogtaki fiyatları haber vermeksizin değiştirme hakkını saklı tutar. Tasarımdan doğabilecek grafik, dizgi, ve fiyatlandırma hatalarından firmamız sorumlu değildir.

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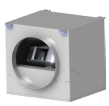
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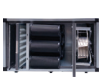
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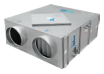
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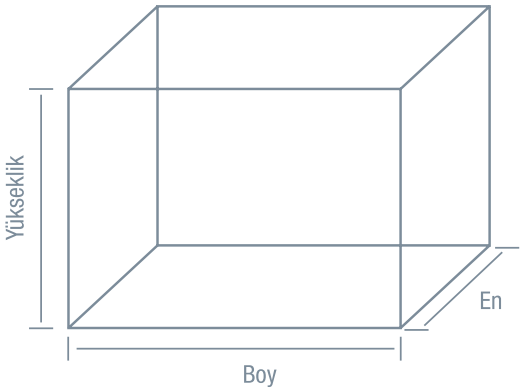
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HAVALANDIRMA HESABI



▸ **Hacim (V) = en(a) x boy(b) x yükseklik(h)**
Debi = V x k
k : Hava değişim katsayısı

Basit havalandırma hesabı için önce havalandırılacak yerin hacmi hesap edilir. Hacim ile hava değişim katsayısı çarpılarak debi hesabı yapılır. Hava değişim katsayıları havalandırılacak yere göre değişkenlik göstermektedir. Aşağıdaki tabloda hava değişim katsayıları verilmiştir.

Ayrıca havalandırılacak mekanlarda kişi başına 30-60 m³/h taze havayı ortama vermek gerekmektedir. Kişi sayısı ile kişi başına taze hava miktarını çarparak toplam taze hava miktarını hesap ederiz

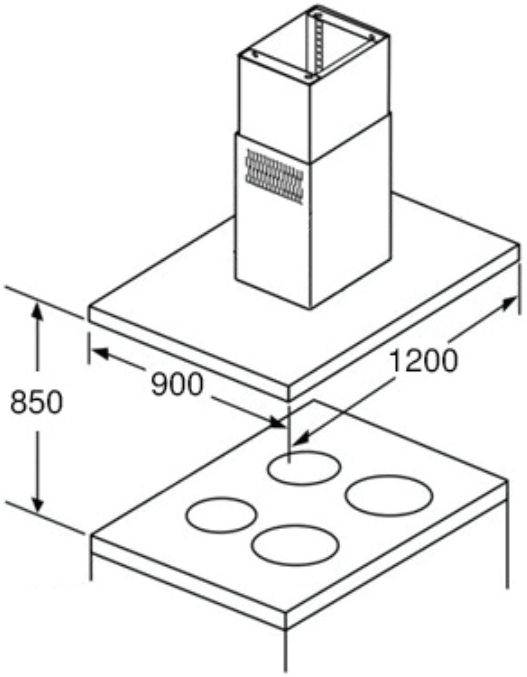
▸ HAVA DEĞİŞİM KATSAYISI TABLOSU

MEKAN	HAVA DEĞİŞİM KATSAYISI	MEKAN	HAVA DEĞİŞİM KATSAYISI
Banka	8 - 10	Labaratuar	4 - 6
Boyahane	30 - 60	Lokanta	6 - 10
Çamaşırhane	20 - 30	Ofis	6 - 10
Dershane	6 - 10	Otopark	9 - 10
Dökümhane	20 -30	Sanayi Mutfağı	15 - 20
Düğün Salonu	10 - 15	Sinema	10 - 15
Et - Yumurta Deposu	10 - 20	Spor Salonu	8 - 10
Ev Mutfağı	10 - 15	Tiyatro	10 - 15
Fabrika	6 - 10	Toplantı Salonu	6 - 10
Hastane	4 - 6	Tuvalet	10 - 15
Kafe	10 - 12	Yüzme Havuzu	20 -30
Konut	1 - 2		

DAVLUMBAZ ASPİRATÖRÜ HESABI

Bu yöntemde, davlumbazın açık yanları ve tezgaha olan uzaklığı kullanılarak gereken minimum hava debisi bulunur.

Debi= Davlumbazın Emiş Yapabileceği Uzunluk x Davlumbazın Tezgaha Olan Uzaklığı x Yakalama Hızı



Yukarıda verilmiş olan ada tipi davlumbazın debi hesabı aşağıdaki gibi yapılır.

Davlumbazın Emiş Yapabileceği Uzunluk = 900+900+1200+1200 = 4200 mm = 4,2 m

Davlumbazın Tezgaha Olan Uzaklığı = 850 mm = 0,85 m

Yakalama Hızı = 0,15 m/s (Genel Kabul)

Debi = 4,2 m x 0,85 m x 0,15 m/s x 3600 s/saat

Debi = 1928 m^3/h

Bulunan bu debi minimum debi olup, ortam şartları, ortamda çalışan mutfak ekipmanları ve havalandırma sistemlerine göre bu değerin üstünde bir fan seçilebilir.

▸JAXI - Aksiyel Jet Fan - F300

Jet fanlar otopark havalandırmalarında kullanılmak için tasarlanmış, havanın kanallar boyunca taşınmasına daha verimli bir alternatiftir. Taşımak yerine havayı boşlukta ittiği için, kanallı sistemdeki sürtünme kayıplarına uğramaz. Diğer sistemlere engel olmaz, kolay montajlanır ve otomasyona uygundur.







MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	DEBİ (m³/h)	HAVA HIZI (m/s)	İTME KUVVETİ (N)	DEVİR (d/dk)	MOTOR GÜCÜ (kW)	SES SEVİYESİ (dB(A)-1m)	FİYAT ($/Adet)
JAXI 315	2.320 - 4.640	8,3 - 16,6	6 - 24	1.450 - 2.900	0,20 - 0,80	71 - 85	1.386,00 $
JAXI 355	3.360 - 6.720	9,4 - 18,8	10 - 40	1.450 - 2.900	0,37 - 1,50	74 - 87	1.586,00 $
JAXI 400	4.835 - 9.670	10,7 - 21,4	17 - 68	1.450 - 2.900	0,50 - 2,20	76 - 90	1.712,00 $
JAXI 450	6.745 - 13.490	11,8 - 23,6	26 - 104	1.450 - 2.900	0,80 - 3,10	79 - 93	2.122,00 $
JAXI 500	8.950 - 17.900	12,7 - 25,4	38 - 152	1.450 - 2.900	1,10 - 4,40	81 - 95	2.328,00 $

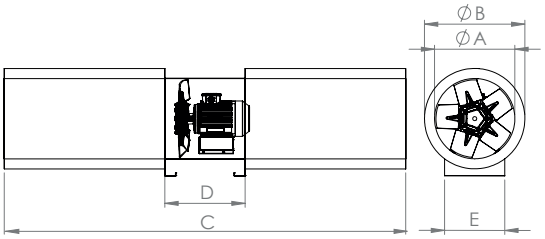
OPSİYONLAR



-SİSTEM OTOMASYONU
-ÇİFT YÖNLÜ ÇALIŞABİLEN FAN
-CFD ANALİZİ

DEFLEKTÖR	
ÖLÇÜ	FİYAT
315	139 $
355	159 $
400	167 $
450	206 $
500	245 $

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JAXI 315	315	415	2000	400	300
JAXI 355	355	455	2000	400	330
JAXI 400	400	500	2000	400	350
JAXI 450	450	550	2000	400	450
JAXI 500	500	600	2000	400	450

JAXI - Aksiyel Jet Fan - F400





Jet fanlar otopark havalandırmalarında kullanılmak için tasarlanmış, havanın kanallar boyunca taşınmasına daha verimli bir alternatiftir. Taşımak yerine havayı boşlukta ittiği için, kanallı sistemdeki sürtünme kayıplarına uğramaz. Diğer sistemlere engel olmaz, kolay montajlanır ve otomasyona uygundur.



MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	DEBİ (m³/h)	HAVA HIZI (m/s)	İTME KUVVETİ (N)	DEVİR (d/dk)	MOTOR GÜCÜ (kW)	SES SEVİYESİ (dB(A)-1m)	FİYAT ($/Adet)
JAXI 315	2.320 - 4.640	8,3 - 16,6	6 - 24	1.450 - 2.900	0,20 - 0,80	71 - 85	2.280,00 $
JAXI 355	3.360 - 6.720	9,4 - 18,8	10 - 40	1.450 - 2.900	0,37 - 1,50	74 - 87	2.760,00 $
JAXI 400	4.835 - 9.670	10,7 - 21,4	17 - 68	1.450 - 2.900	0,50 - 2,20	76 - 90	3.280,00 $
JAXI 450	6.745 - 13.490	11,8 - 23,6	26 - 104	1.450 - 2.900	0,80 - 3,10	79 - 93	4.020,00 $
JAXI 500	8.950 - 17.900	12,7 - 25,4	38 - 152	1.450 - 2.900	1,10 - 4,40	81 - 95	4.430,00 $

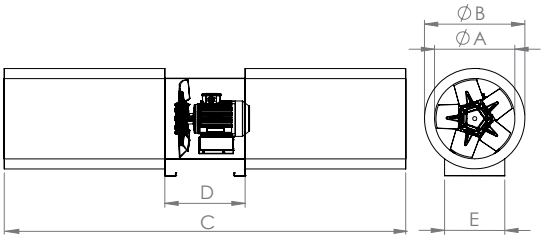
OPSİYONLAR



-SİSTEM OTOMASYONU
-ÇİFT YÖNLÜ ÇALIŞABİLEN FAN
-CFD ANALİZİ

DEFLEKTÖR	
ÖLÇÜ	FİYAT
315	139 $
355	159 $
400	167 $
450	206 $
500	245 $

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JAXI 315	315	415	2000	400	300
JAXI 355	355	455	2000	400	330
JAXI 400	400	500	2000	400	350
JAXI 450	450	550	2000	400	450
JAXI 500	500	600	2000	400	450

▸JRAD – Radyal Jet Fan – F300

Radyal Jet Fan'lar düşük profili sayesinde kot problemi yaşanan otoparklarda kullanılabilir.





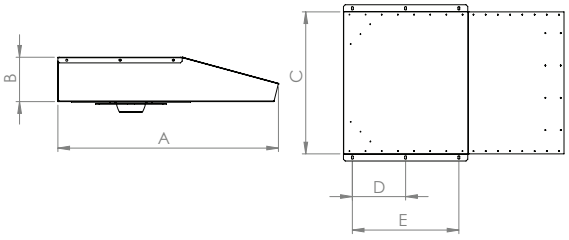
MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	DEBİ (m³/h)	HAVA HIZI (m/s)	İTME KUVVETİ (N)	DEVİR (d/dk)	MOTOR GÜCÜ (kW)	SES SEVİYESİ (dB(A)-1m)	FİYAT ($/Adet)
JRAD 50	2.850 - 5.760	10,0 - 20,0	13 - 50	750 - 1.500	0,30 - 1,20	38 - 54	1.770,00 $
JRAD 70	3.500 - 7.009	12,2 - 24,4	19 - 70	750 - 1.500	0,55 - 2,20	43 - 58	2.200,00 $
JRAD 90	3.800 - 7.641	13,3 - 26,6	25 - 90	750 - 1.500	0,55 - 2,20	46 - 62	2.330,00 $

OPSİYONLAR

-SİSTEM OTOMASYONU
-CFD ANALİZİ

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JRAD 50	1215	250	800	300	600
JRAD 70	1300	300	840	300	600
JRAD 90	1300	300	840	300	600

▸JRAD – Radyal Jet Fan – F400

Radyal Jet Fan'lar düşük profili sayesinde kot problemi yaşanan otoparklarda kullanılabilir.





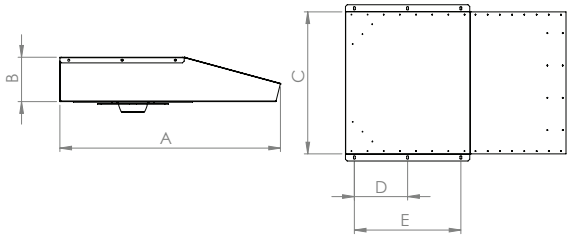
MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	DEBİ (m³/h)	HAVA HIZI (m/s)	İTME KUVVETİ (N)	DEVİR (d/dk)	MOTOR GÜCÜ (kW)	SES SEVİYESİ (dB(A)-1m)	FİYAT ($/Adet)
JRAD 50	2.850 - 5.760	10,0 - 20,0	13 - 50	750 - 1.500	0,30 - 1,20	38 - 54	2.770,00 $
JRAD 70	3.500 - 7.009	12,2 - 24,4	19 - 70	750 - 1.500	0,55 - 2,20	43 - 58	3.630,00 $
JRAD 90	3.800 - 7.641	13,3 - 26,6	25 - 90	750 - 1.500	0,55 - 2,20	46 - 62	3.770,00 $

OPSİYONLAR

-SİSTEM OTOMASYONU
-CFD ANALİZİ

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
JRAD 50	1215	250	800	300	600
JRAD 70	1300	300	840	300	600
JRAD 90	1300	300	840	300	600

▸AXI - Aksiyel Basınçlandırma Fanı

Aksiyel basınçlandırma fanları merdiven, asansör boşluğu vb. gibi basınçlandırma ihtiyaçlarını karşılamak için kullanılabilir. Kanallı sistemlerle yüksek debi ihtiyacı olan projelerde kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



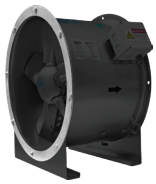


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
AXI 400-5-25	380	50	0,37	1.450	2.895	66	571,00 $
AXI 450-5-25	380	50	0,55	1.456	4.180	69	632,00 $
AXI 500-5-25	380	50	0,55	1.453	5.845	72	642,00 $
AXI 560-5-25	380	50	0,75	1.466	8.150	75	783,00 $
AXI 630-5-30	380	50	1,10	1.465	13.480	80	855,00 $
AXI 710-5-30	380	50	1,50	1.472	19.210	83	1.022,00 $
AXI 800-5-30	380	50	2,20	1.459	25.560	85	1.189,00 $
AXI 800-5-35	380	50	3,00	1.463	30.940	89	1.310,00 $
AXI 900-5-35	380	50	4,00	1.471	39.250	90	1.540,00 $
AXI 900-5-40	380	50	5,50	1.472	44.635	93	1.841,00 $
AXI 1000-5-40	380	50	7,50	1.478	54.570	94	2.110,00 $
AXI 900-8-40	380	50	11,00	1.454	46.200	94	3.027,00 $
AXI 1000-8-40	380	50	15,00	1.456	62.250	97	3.572,00 $
AXI 1000-8-45	380	50	18,50	1.458	69.070	99	4.057,00 $
AXI 1120-8-40	380	50	22,00	1.471	86.620	100	5.075,00 $
AXI 1120-8-45	380	50	30,00	1.474	95.270	102	6.025,00 $
AXI 1120-12-50	380	50	37,00	1.470	112.000	96	8.200,00 $
AXI 1120-6-28	380	50	18,50	1.470	71.500	93	5.850,00 $
AXI 1120-6-32	380	50	22,00	1.470	81.500	95	6.550,00 $
AXI 1120-6-36	380	50	30,00	1.470	90.000	98	7.360,00 $
AXI 1250-6-26	380	50	18,50	1.470	85.000	93	6.150,00 $
AXI 1250-6-28	380	50	22,00	1.470	92.000	95	6.800,00 $
AXI 1250-6-30	380	50	30,00	1.470	99.500	98	7.650,00 $
AXI 1250-6-34	380	50	37,00	1.470	113.000	101	9.400,00 $
AXI 1250-6-38	380	50	45,00	1.470	125.500	105	10.250,00 $
AXI 1400-6-24	380	50	22,00	1.470	96.000	97	7.100,00 $
AXI 1400-6-28	380	50	30,00	1.470	117.000	99	7.950,00 $
AXI 1400-6-30	380	50	37,00	1.470	127.300	101	9.700,00 $
AXI 1400-6-32	380	50	45,00	1.470	137.500	106	10.900,00 $
Değerler 0 Pa içindir							

OPSİYONLAR









KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
315	40 $	315	36 $	315	64 $	315	140 $	315	63 $	315	161 $	5,5 kW	742 $
355	40 $	355	36 $	355	64 $	355	140 $	355	63 $	355	161 $	7,5 kW	742 $
400	40 $	400	36 $	400	64 $	400	140 $	400	63 $	400	161 $	11,0 kW	742 $
450	40 $	450	40 $	450	68 $	450	154 $	450	63 $	450	161 $	15,0 kW	1.263 $
500	49 $	500	43 $	500	75 $	500	169 $	500	63 $	500	161 $	18,5 kW	1.263 $
560	51 $	560	48 $	560	82 $	560	185 $	560	63 $	560	161 $	22,0 kW	2.180 $
630	58 $	630	56 $	630	89 $	630	204 $	630	63 $	630	161 $	30,0 kW	2.180 $
710	78 $	710	71 $	710	102 $	710	233 $	710	83 $	710	217 $		
800	98 $	800	90 $	800	122 $	800	269 $	800	83 $	800	217 $		
900	123 $	900	110 $	900	129 $	900	289 $	900	83 $	900	217 $		
1000	184 $	1000	165 $	1000	139 $	1000	323 $	1000	83 $	1000	217 $		
1120	212 $	1120	192 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $		
1120	212 $	1120	192 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $		
1120	212 $	1120	192 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $		
1120	212 $	1120	192 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $		
1250	248 $	1250	451 $	1250	188 $	1250	405 $	1250	92 $	1250	245 $		
1250	248 $	1250	451 $	1250	188 $	1250	405 $	1250	92 $	1250	245 $		
1250	248 $	1250	451 $	1250	188 $	1250	405 $	1250	92 $	1250	245 $		
1250	248 $	1250	451 $	1250	188 $	1250	405 $	1250	92 $	1250	245 $		
1250	248 $	1250	451 $	1250	188 $	1250	405 $	1250	92 $	1250	245 $		
1400	282 $	1400	505 $	1400	210 $	1400	453 $	1400	105 $	1400	275 $		
1400	282 $	1400	505 $	1400	210 $	1400	453 $	1400	105 $	1400	275 $		
1400	282 $	1400	505 $	1400	210 $	1400	453 $	1400	105 $	1400	275 $		
1400	282 $	1400	505 $	1400	210 $	1400	453 $	1400	105 $	1400	275 $		

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

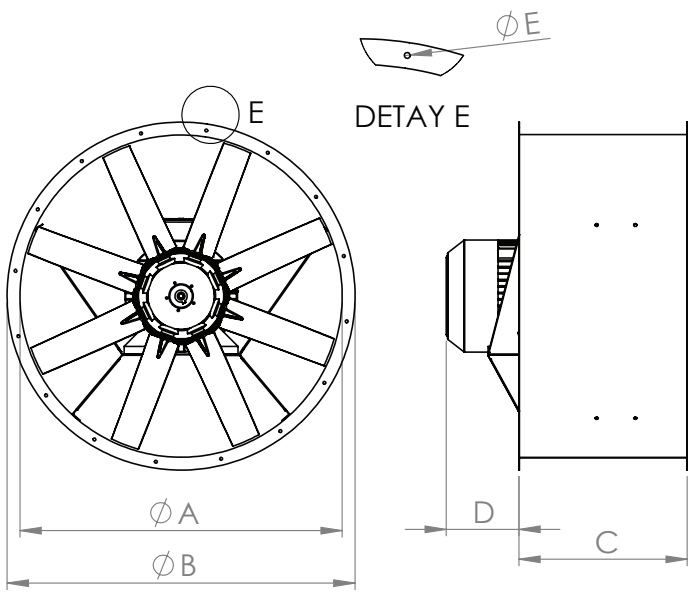
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

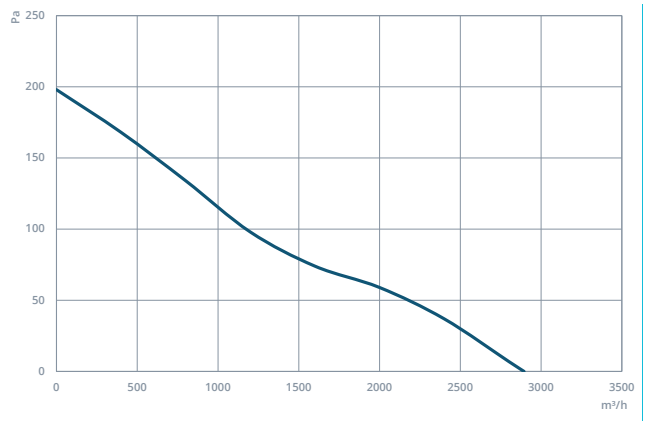
TEKNİK RESİM



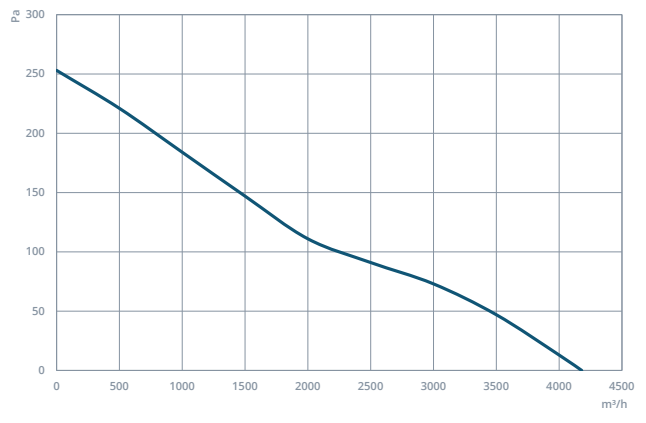
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
AXI 400-5-25	400	480	320	30	11	8
AXI 450-5-25	450	530	320	50	11	8
AXI 500-5-25	500	580	320	70	11	8
AXI 560-5-25	560	640	320	60	11	12
AXI 630-5-30	630	710	420	45	11	12
AXI 710-5-30	710	790	420	25	11	12
AXI 800-5-30	800	880	420	50	11	16
AXI 800-5-35	800	880	420	50	11	16
AXI 900-5-35	900	980	520	0	11	16
AXI 900-5-40	900	980	520	35	11	16
AXI 1000-5-40	1000	1080	520	150	11	16
AXI 900-8-40	900	980	520	75	11	16
AXI 1000-8-40	1000	1080	520	180	11	16
AXI 1000-8-45	1000	1080	520	250	11	16
AXI 1120-8-40	1120	1200	800	250	11	16
AXI 1120-8-45	1120	1200	800	300	11	16
AXI 1120-12-50	1120	1200	800	90	11	16
AXI 1120-6-28	1120	1200	800	300	11	16
AXI 1120-6-32	1120	1200	800	300	11	16
AXI 1120-6-36	1120	1200	800	300	11	16
AXI 1250-6-26	1250	1350	1120	0	11	20
AXI 1250-6-28	1250	1350	1120	0	11	20
AXI 1250-6-30	1250	1350	1120	0	11	20
AXI 1250-6-34	1250	1350	1120	0	11	20
AXI 1250-6-38	1250	1350	1120	0	11	20
AXI 1400-6-24	1400	1500	1200	0	11	24
AXI 1400-6-28	1400	1500	1200	0	11	24
AXI 1400-6-30	1400	1500	1200	0	11	24
AXI 1400-6-32	1400	1500	1200	0	11	24

PERFORMANS EĞRİLERİ

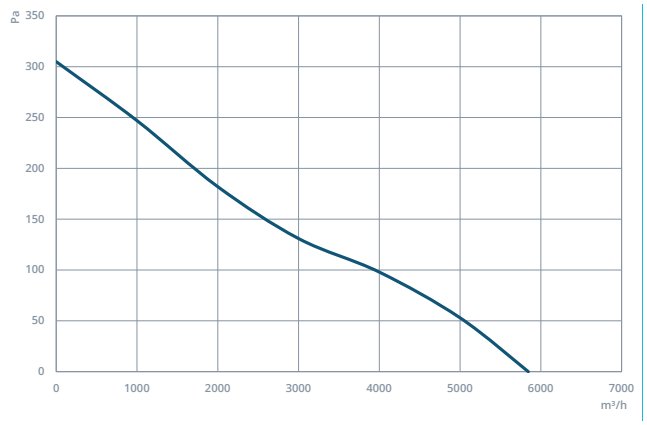
AXI 400-5-25



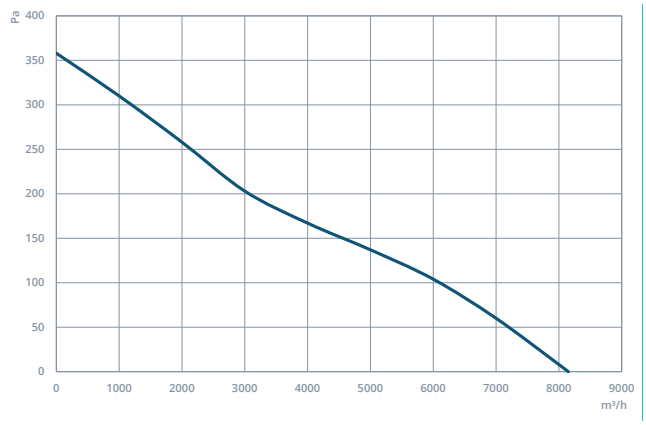
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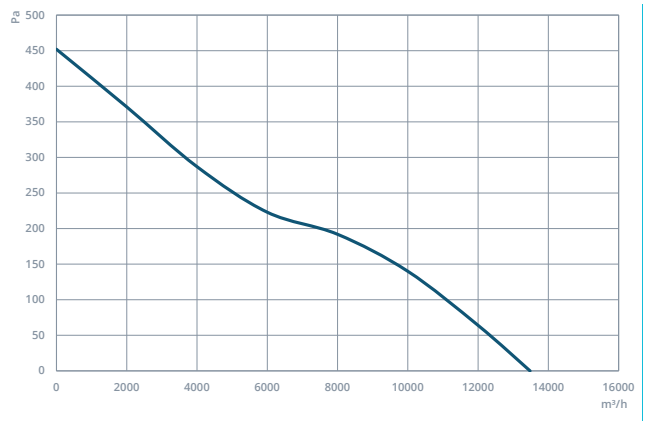
AXI 500-5-25



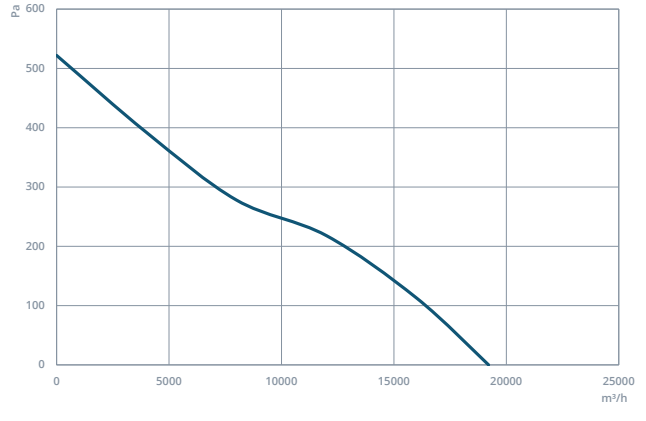
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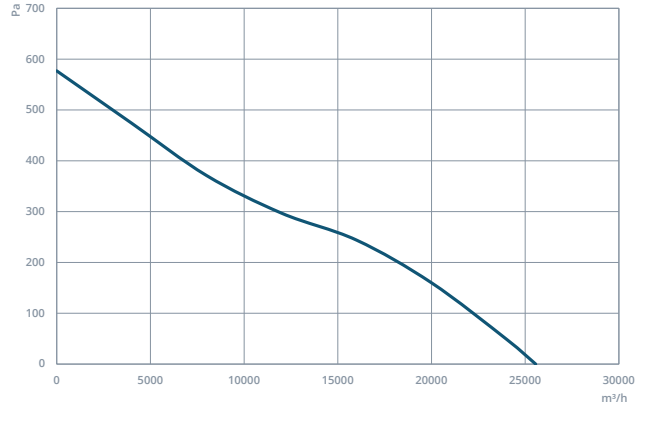
AXI 630-5-30



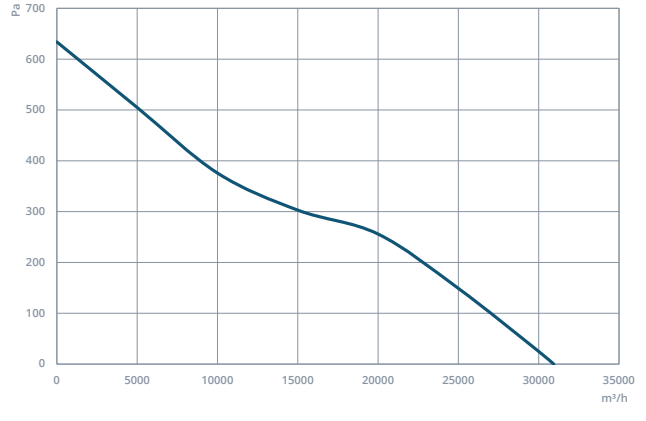
AXI 710-5-30



AXI 800-5-30

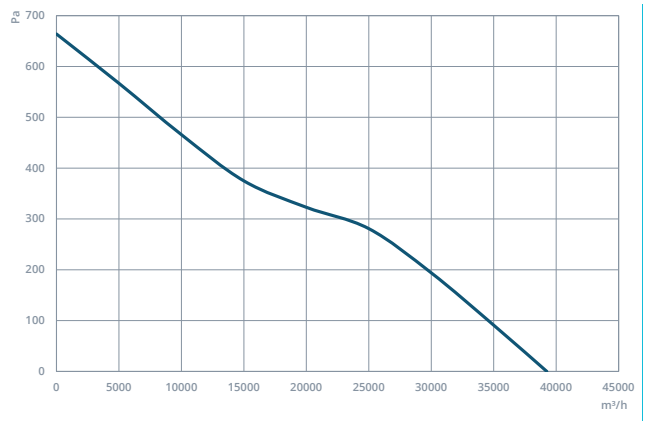


AXI 800-5-35

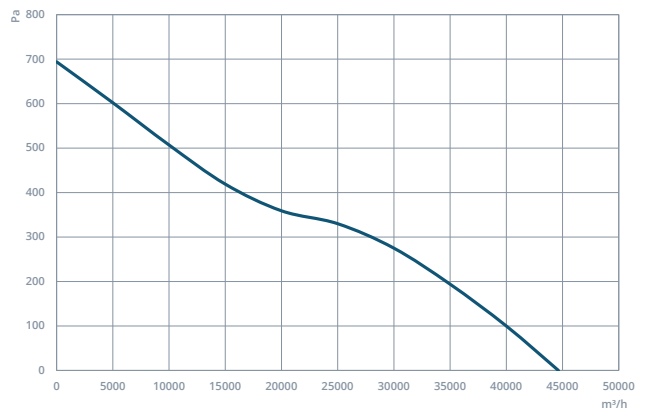


PERFORMANS EĞRİLERİ

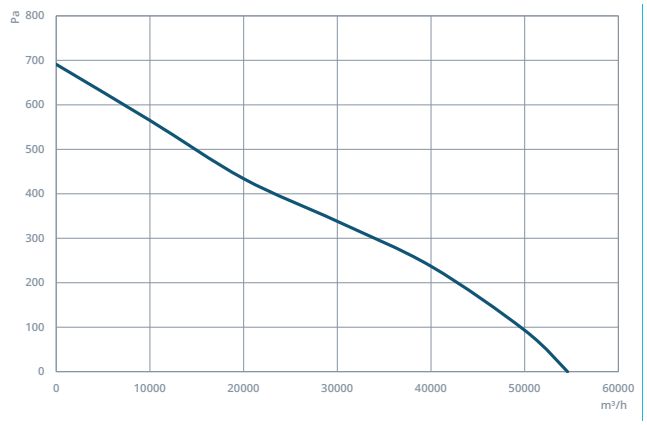
AXI 900-5-35



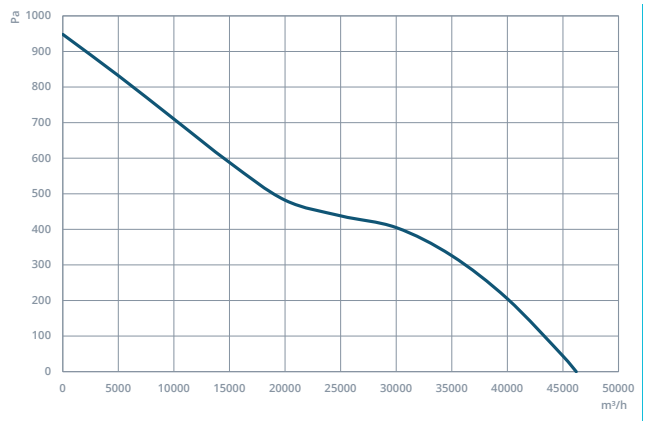
AXI 900-5-40



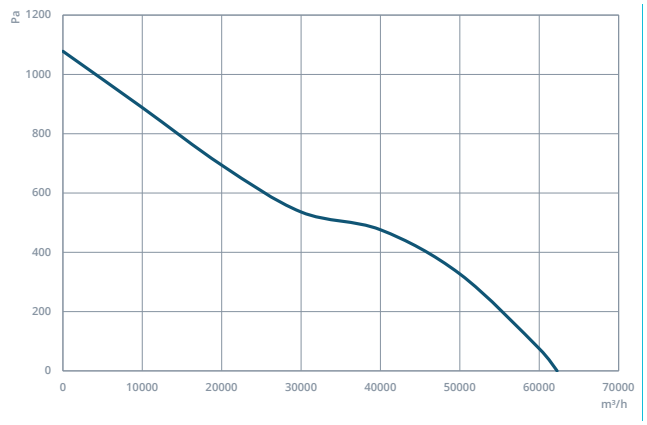
AXI 1000-5-40



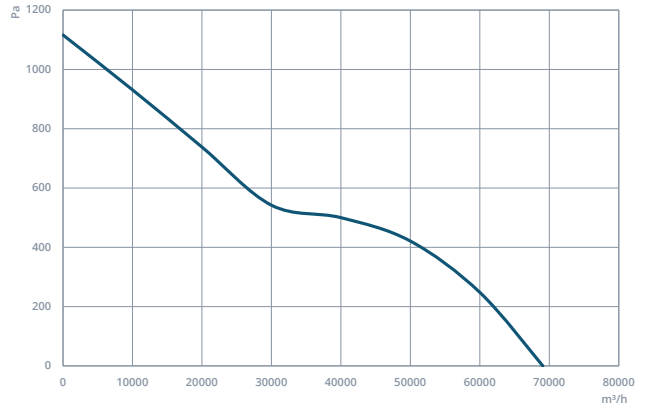
AXI 900-8-40



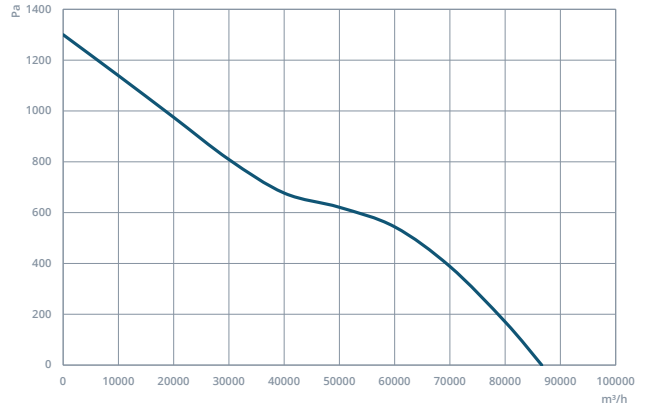
AXI 1000-8-40



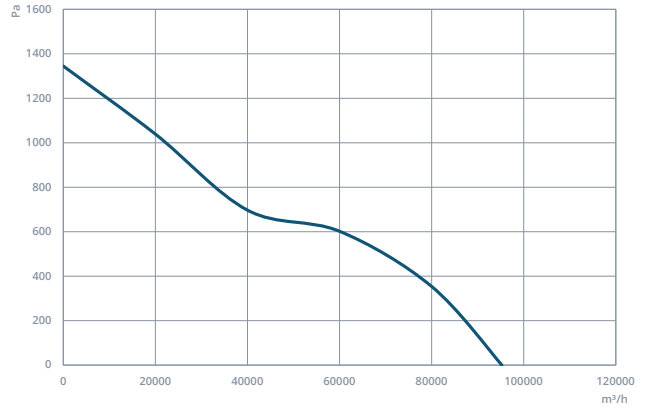
AXI 1000-8-45



AXI 1120-8-40

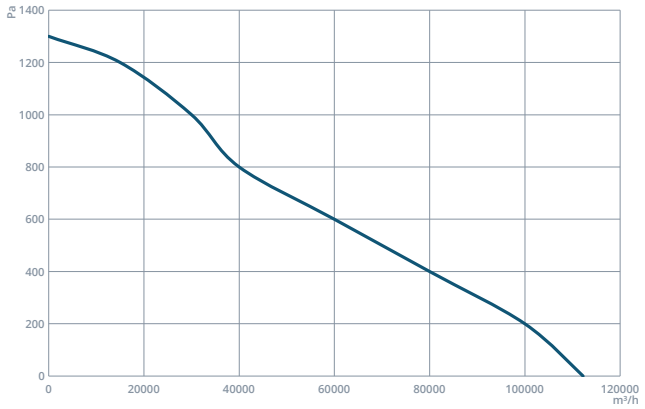


AXI 1120-8-45

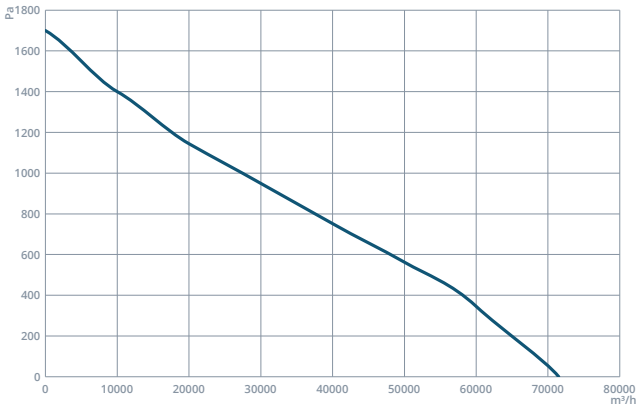


PERFORMANS EĞRİLERİ

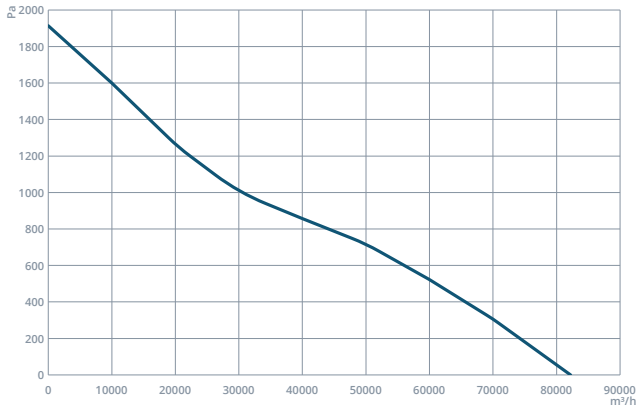
AXI 1120-12-50



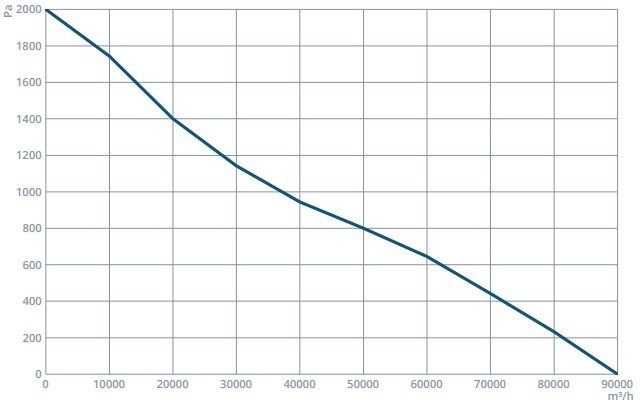
AXI 1120-6-28



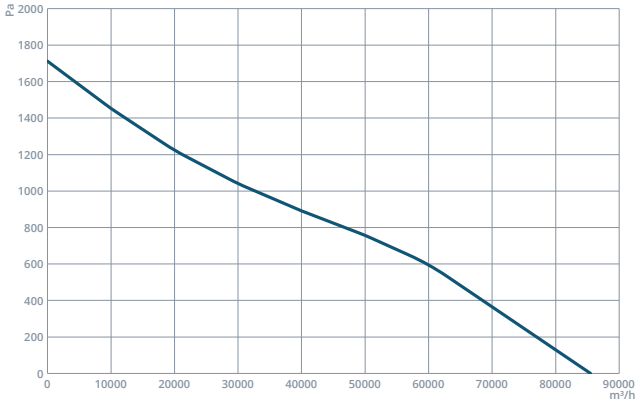
AXI 1120-6-32



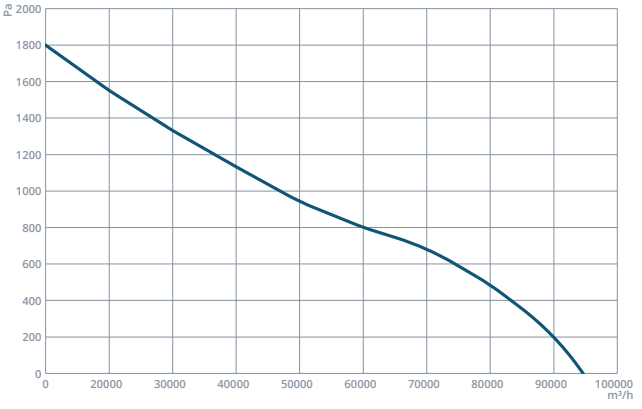
AXI 1120-6-36



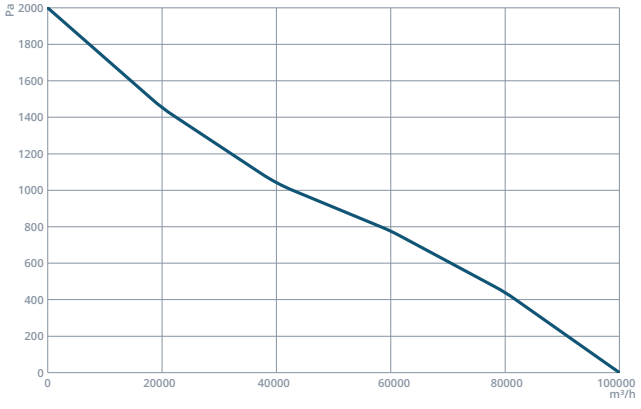
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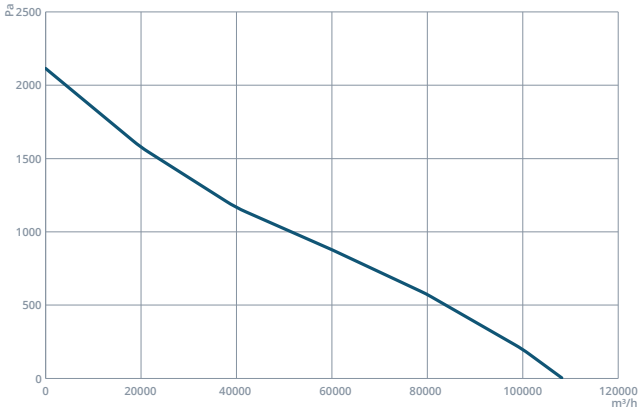
AXI 1250-6-28



AXI 1250-6-30

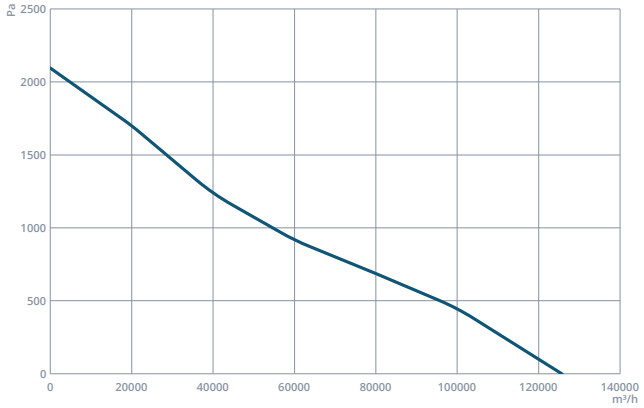


AXI 1250-6-34

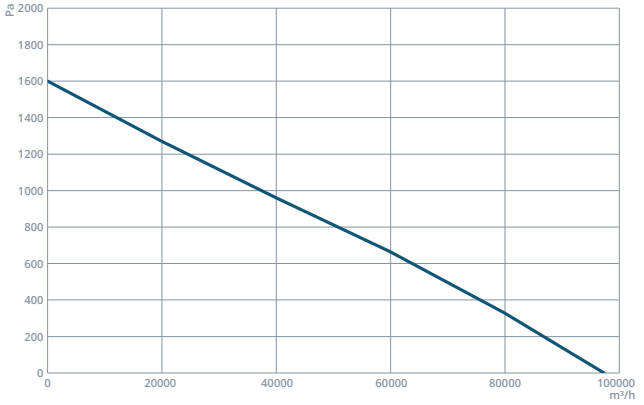


PERFORMANS EĞRİLERİ

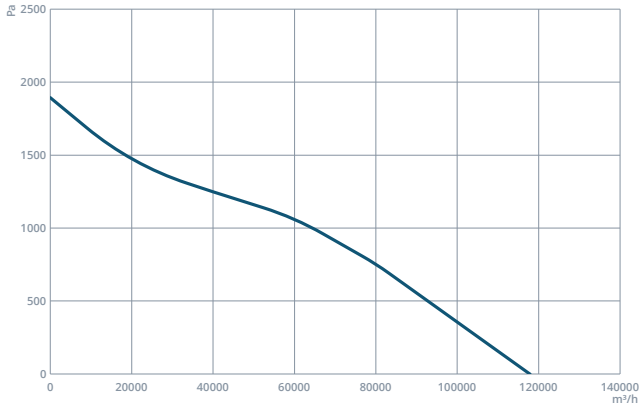
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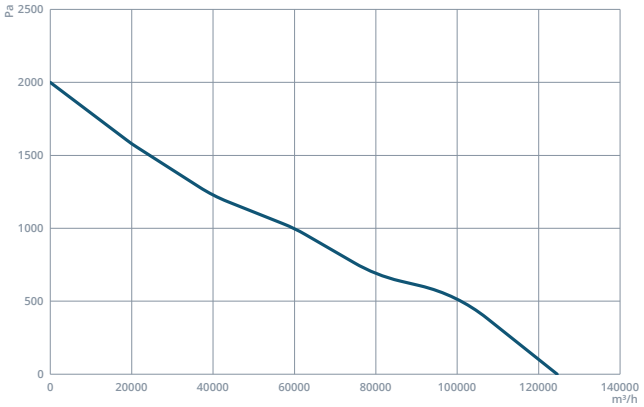
AXI 1400-6-24



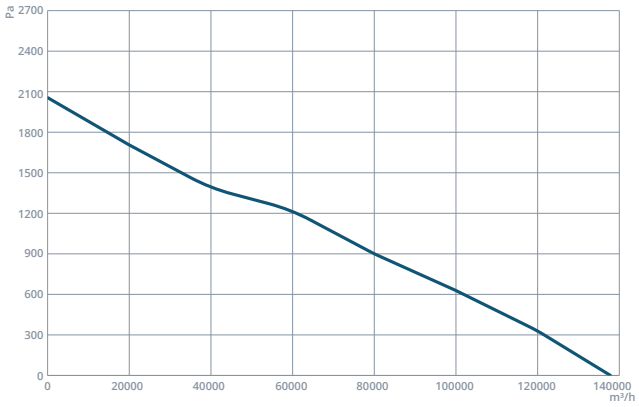
AXI 1400-6-28



AXI 1400-6-30



AXI 1400-6-32



▸AXI - 2P Yüksek Devirli Aksiyel Basınçlandırma Fanı



Aksiyel basınçlandırma fanları merdiven, asansör boşluğu vb. gibi basınçlandırma ihtiyaçlarını karşılamak için kullanılabilir. Kanallı sistemlerle yüksek debi ihtiyacı olan projelerde kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (rpm)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
AXI 315-6-45	380	50	0,75	2.880	4.670	63	595,00 $
AXI 355-6-45	380	50	1,10	2.880	6.770	65	630,00 $
AXI 400-6-45	380	50	2,20	2.880	9.701	67	841,00 $
AXI 450-6-45	380	50	3,00	2.880	13.500	69	990,00 $
AXI 500-6-45	380	50	4,00	2.880	17.900	72	1.212,00 $
AXI 560-6-45	380	50	5,50	2.880	24.000	75	1.627,00 $
AXI 630-8-45	380	50	11,00	2.880	32.800	80	2.644,00 $
Değerler 0 Pa içindir.							

OPSİYONLAR



KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
315	40 $	315	36 $	315	64 $	315	140 $	315	63 $	315	161 $		
355	40 $	355	36 $	355	64 $	355	140 $	355	63 $	355	161 $		
400	40 $	400	36 $	400	64 $	400	140 $	400	63 $	400	161 $		
450	40 $	450	40 $	450	68 $	450	154 $	450	63 $	450	161 $		
500	49 $	500	43 $	500	75 $	500	169 $	500	63 $	500	161 $		
560	51 $	560	48 $	560	82 $	560	185 $	560	63 $	560	161 $	5,5 kW	742 $
630	58 $	630	56 $	630	89 $	630	204 $	630	63 $	630	161 $	7,5 kW	742 $

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

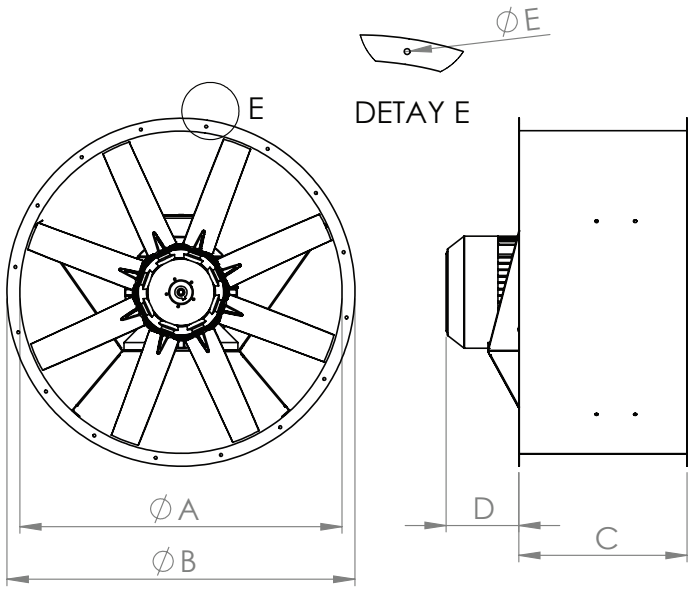
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

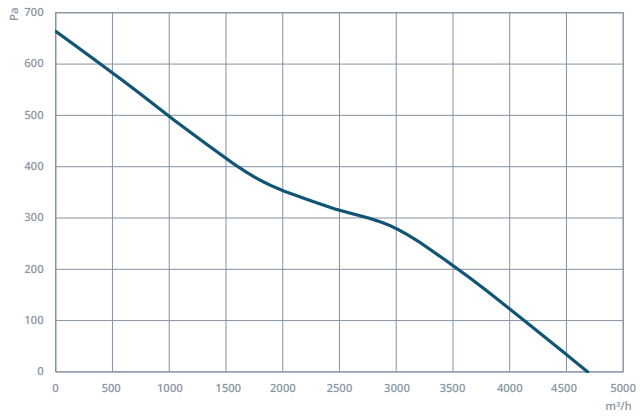
TEKNİK RESİM



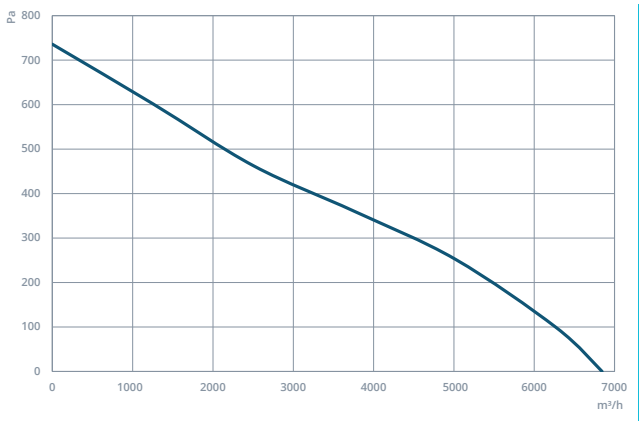
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
AXI 315-6-45	315	395	320	80	11	8
AXI 355-6-45	355	435	320	80	11	8
AXI 400-6-45	400	480	420	45	11	8
AXI 450-6-45	450	530	420	50	11	12
AXI 500-6-45	500	580	420	95	11	12
AXI 560-6-45	560	640	520	20	11	12
AXI 630-8-45	630	710	520	175	11	12

PERFORMANS EĞRİLERİ

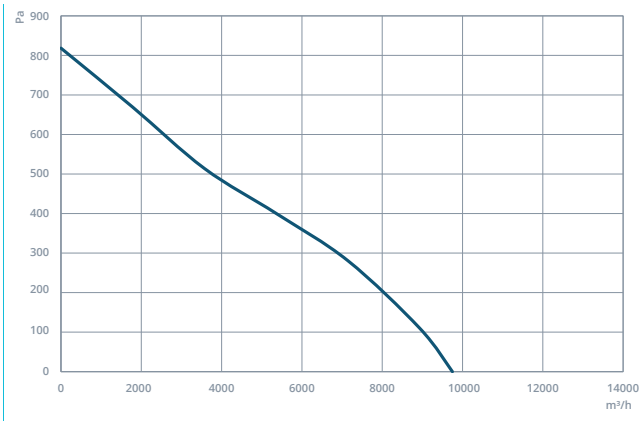
AXI 315-6-45



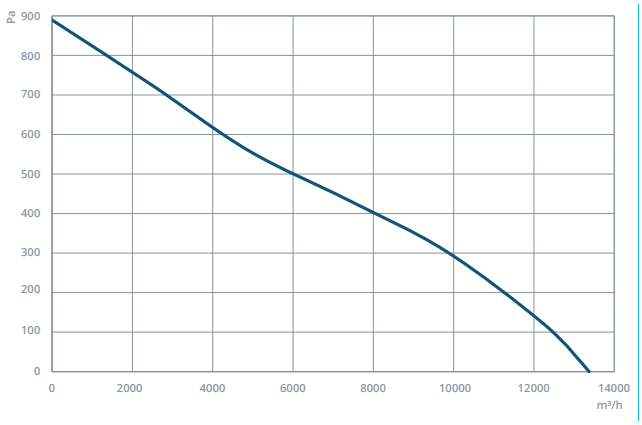
AXI 355-6-45



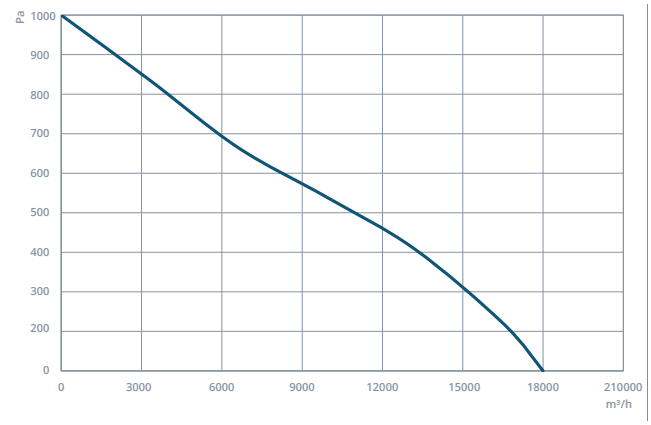
AXI 400-6-45



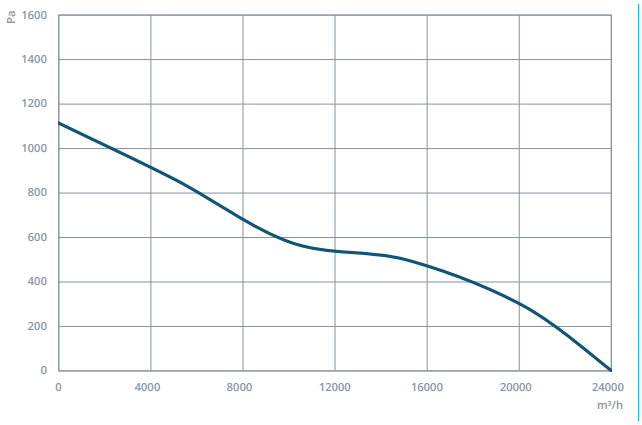
AXI 450-6-45



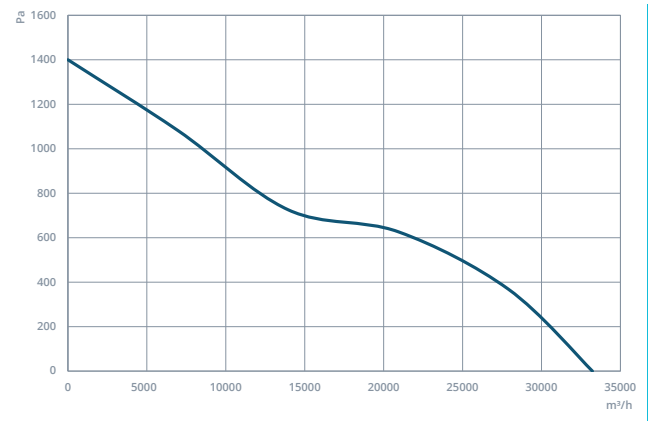
AXI 500-6-45



AXI 560-6-45



AXI 630-8-45



▸TAXI - Aksiyel Duman Egzoz Fanı - F300

Aksiyel Duman Egzoz fanları 300 °C sıcaklığa iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



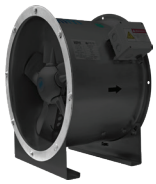


MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
TAXI 450-5-25	380	50	0,55	1.456	4.180	69	932,00 $
TAXI 500-5-25	380	50	0,55	1.453	5.845	72	943,00 $
TAXI 560-5-25	380	50	0,75	1.466	8.150	75	1.086,00 $
TAXI 630-5-30	380	50	1,10	1.465	13.480	80	1.208,00 $
TAXI 710-5-30	380	50	1,50	1.472	19.210	83	1.378,00 $
TAXI 800-5-30	380	50	2,20	1.459	25.560	85	1.680,00 $
TAXI 800-5-35	380	50	3,00	1.463	30.940	89	1.765,00 $
TAXI 900-5-35	380	50	4,00	1.471	39.250	90	1.894,00 $
TAXI 900-5-40	380	50	5,50	1.472	44.635	93	2.616,00 $
TAXI 1000-5-40	380	50	7,50	1.478	54.570	94	2.987,00 $
TAXI 900-8-40	380	50	11,00	1.454	46.200	94	4.519,00 $
TAXI 1000-8-40	380	50	15,00	1.456	62.250	97	4.896,00 $
TAXI 1000-8-45	380	50	18,50	1.458	69.070	99	5.630,00 $
TAXI 1120-8-40	380	50	22,00	1.471	86.620	100	5.995,00 $
TAXI 1120-8-45	380	50	30,00	1.474	95.270	102	7.833,00 $
TAXI 1120-12-50	380	50	37,00	1.470	112.000	96	10.650 $
TAXI1120-6-28	380	50	18,50	1.470	71.500	93	7.300,00 $
TAXI1120-6-32	380	50	22,00	1.470	81.500	95	7.610,00 $
TAXI1120-6-36	380	50	30,00	1.470	90.000	98	9.300,00 $
TAXI1250-6-26	380	50	18,50	1.470	85.000	93	7.600,00 $
TAXI1250-6-28	380	50	22,00	1.470	92.000	95	7.920,00 $
TAXI1250-6-30	380	50	30,00	1.470	99.500	98	9.580,00 $
TAXI1250-6-34	380	50	37,00	1.470	113.000	101	12.550,00 $
TAXI1250-6-38	380	50	45,00	1.470	125.500	105	13.690,00 $
TAXI1400-6-24	380	50	22,00	1.470	96.000	97	8.190,00 $
TAXI1400-6-28	380	50	30,00	1.470	117.000	99	9.870,00 $
TAXI1400-6-30	380	50	37,00	1.470	127.300	101	12.890,00 $
TAXI1400-6-32	380	50	45,00	1.470	137.500	106	14.030,00 $
Değerler 0 Pa içindir							

OPSİYONLAR







KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		YAY	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
450	40 $	450	40 $	450	68 $	450	276 $	450	161 $
500	49 $	500	43 $	500	75 $	500	311 $	500	161 $
560	51 $	560	48 $	560	82 $	560	336 $	560	161 $
630	58 $	630	56 $	630	89 $	630	370 $	630	161 $
710	78 $	710	71 $	710	102 $	710	426 $	710	217 $
800	98 $	800	90 $	800	122 $	800	493 $	800	217 $
900	123 $	900	110 $	900	129 $	900	530 $	900	217 $
1000	184 $	1000	165 $	1000	139 $	1000	588 $	1000	217 $
1120	212 $	1120	192 $	1120	162 $	1120	668 $	1120	217 $
1120	212 $	1120	192 $	1120	162 $	1120	668 $	1120	217 $
1120	212 $	1120	192 $	1120	162 $	1120	668 $	1120	217 $
1120	212 $	1120	192 $	1120	162 $	1120	668 $	1120	217 $
1250	248 $	1250	451 $	1250	188 $	1250	750 $	1250	245 $
1250	248 $	1250	451 $	1250	188 $	1250	750 $	1250	245 $
1250	248 $	1250	451 $	1250	188 $	1250	750 $	1250	245 $
1250	248 $	1250	451 $	1250	188 $	1250	750 $	1250	245 $
1250	248 $	1250	451 $	1250	188 $	1250	750 $	1250	245 $
1400	282 $	1400	505 $	1400	210 $	1400	835 $	1400	275 $
1400	282 $	1400	505 $	1400	210 $	1400	835 $	1400	275 $
1400	282 $	1400	505 $	1400	210 $	1400	835 $	1400	275 $
1400	282 $	1400	505 $	1400	210 $	1400	835 $	1400	275 $

DİĞER OPSİYONLAR

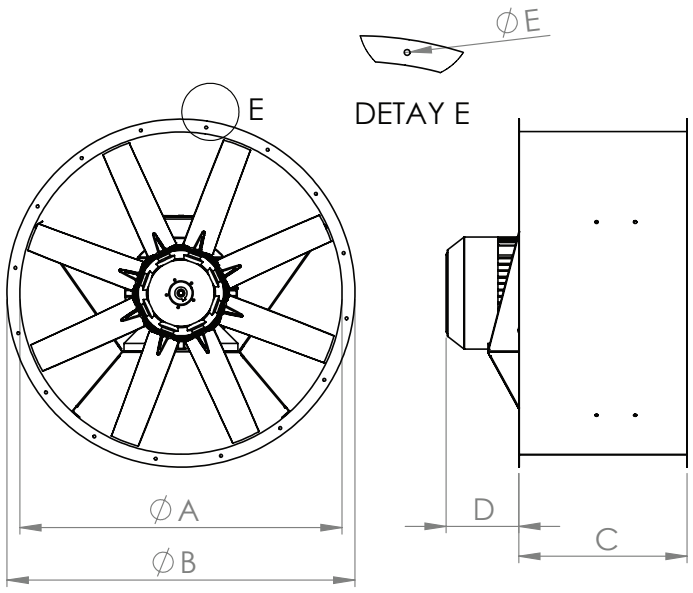
İstenilen Debi ve Basınca Özel Üretim

Çift Devirli Motor Seçeneği

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Sistem Otomasyonu

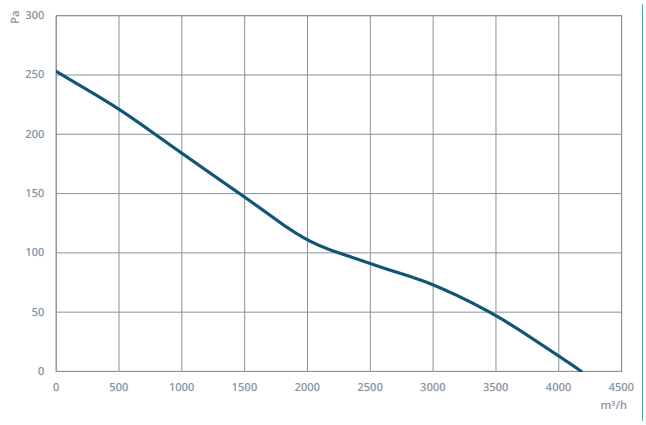
TEKNİK RESİM



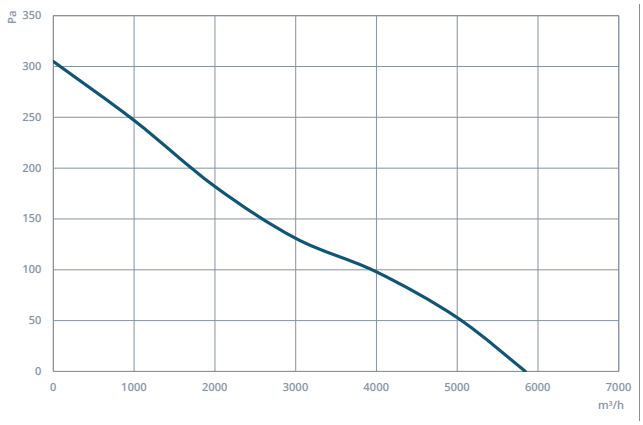
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
TAXI 450-5-25	450	530	320	50	11	8
TAXI 500-5-25	500	580	320	70	11	8
TAXI 560-5-25	560	640	320	60	11	12
TAXI 630-5-30	630	710	420	45	11	12
TAXI 710-5-30	710	790	420	25	11	12
TAXI 800-5-30	800	880	420	50	11	16
TAXI 800-5-35	800	880	420	50	11	16
TAXI 900-5-35	900	980	520	0	11	16
TAXI 900-5-40	900	980	520	35	11	16
TAXI 1000-5-40	1000	1080	520	150	11	16
TAXI 900-8-40	900	980	520	75	11	16
TAXI 1000-8-40	1000	1080	520	180	11	16
TAXI 1000-8-45	1000	1080	520	250	11	16
TAXI 1120-8-40	1120	1200	520	250	11	16
TAXI 1120-8-45	1120	1200	520	300	11	16
TAXI 1120-12-50	1120	1200	800	90	11	16
TAXI1120-6-28	1120	1200	800	300	11	16
TAXI1120-6-32	1120	1200	800	300	11	16
TAXI1120-6-36	1120	1200	800	300	11	16
TAXI1250-6-26	1250	1350	1120	0	11	20
TAXI1250-6-28	1250	1350	1120	0	11	20
TAXI1250-6-30	1250	1350	1120	0	11	20
TAXI1250-6-34	1250	1350	1120	0	11	20
TAXI1250-6-38	1250	1350	1120	0	11	20
TAXI1400-6-24	1400	1500	1200	0	11	24
TAXI1400-6-28	1400	1500	1200	0	11	24
TAXI1400-6-30	1400	1500	1200	0	11	24
TAXI1400-6-32	1400	1500	1200	0	11	24

PERFORMANS EĞRİLERİ

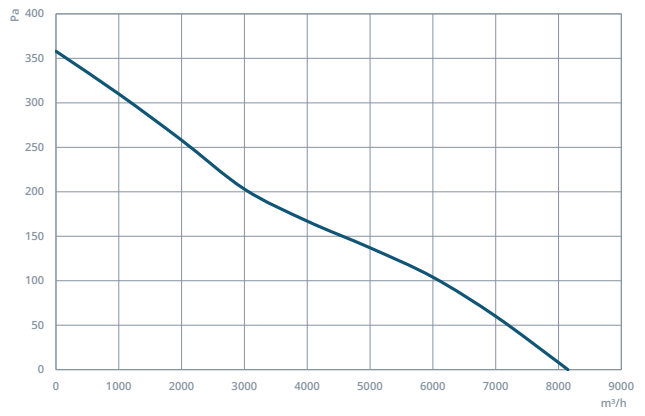
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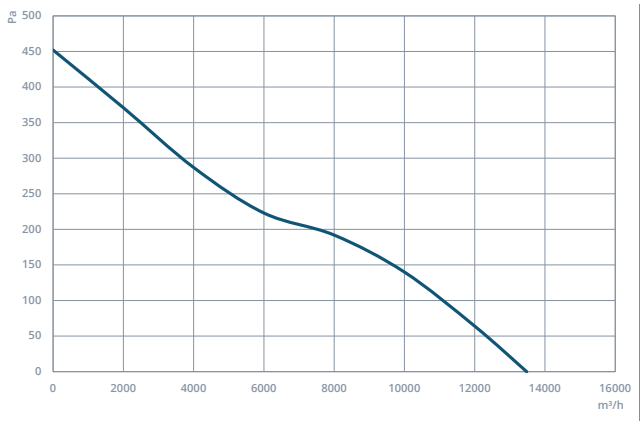
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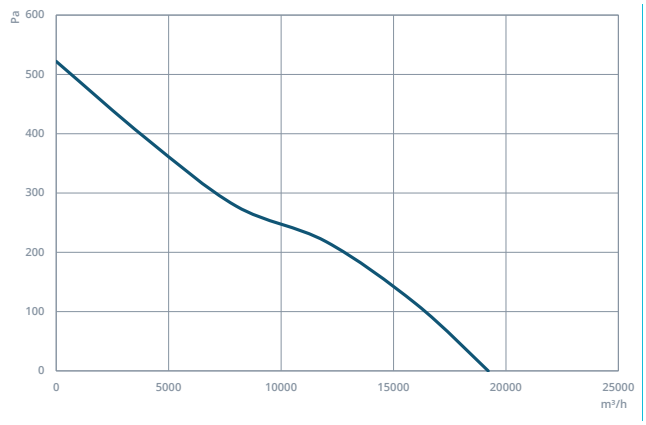
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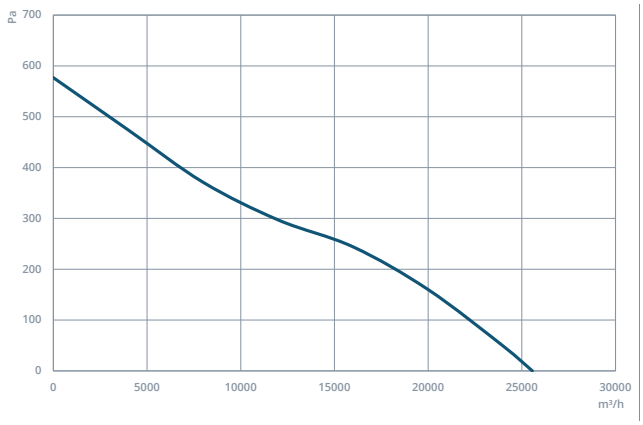
TAXI 630-5-30



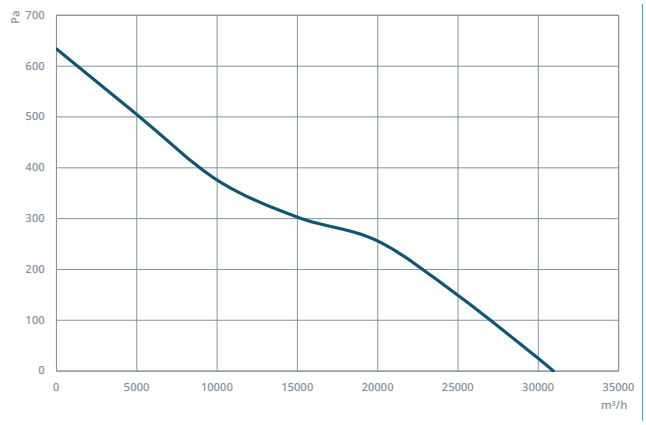
TAXI 710-5-30



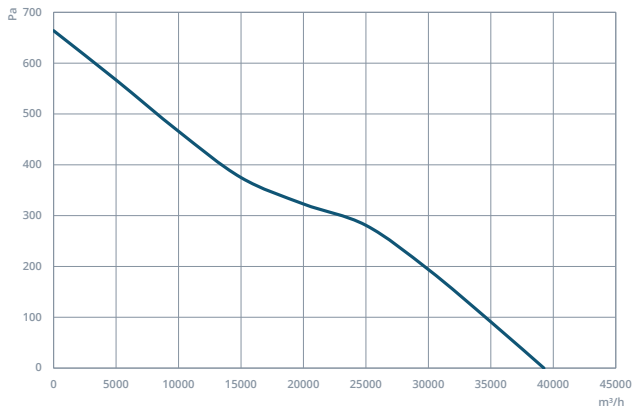
TAXI 800-5-30



TAXI 800-5-35

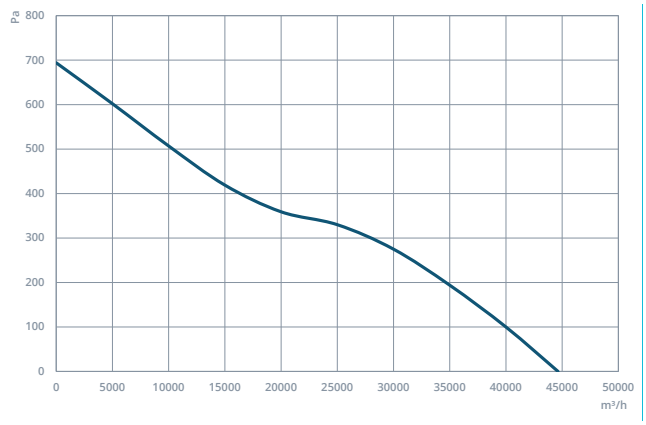


TAXI 900-5-35

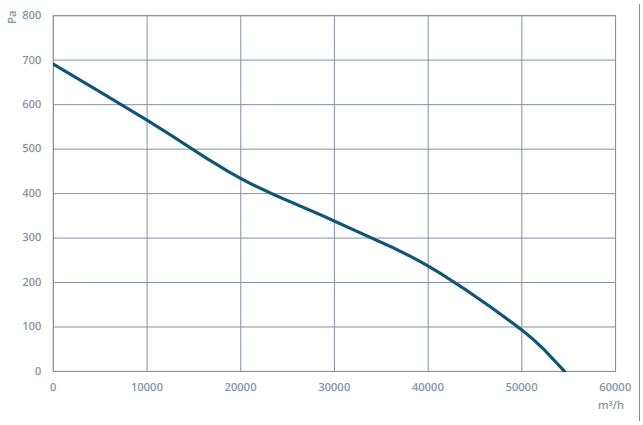


PERFORMANS EĞRİLERİ

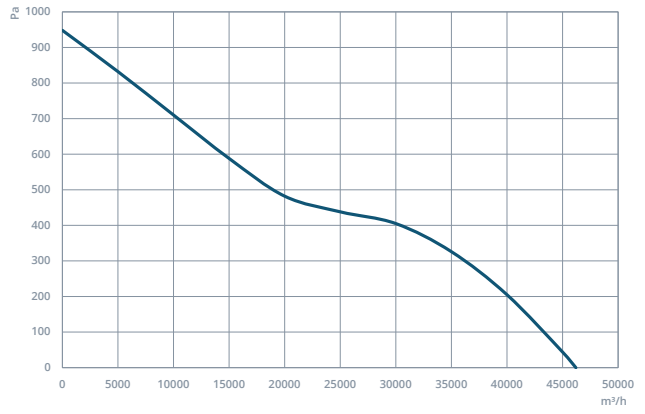
TAXI 900-5-40



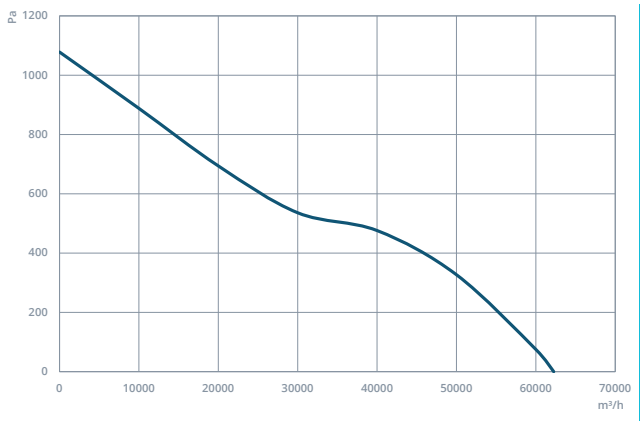
TAXI 1000-5-40



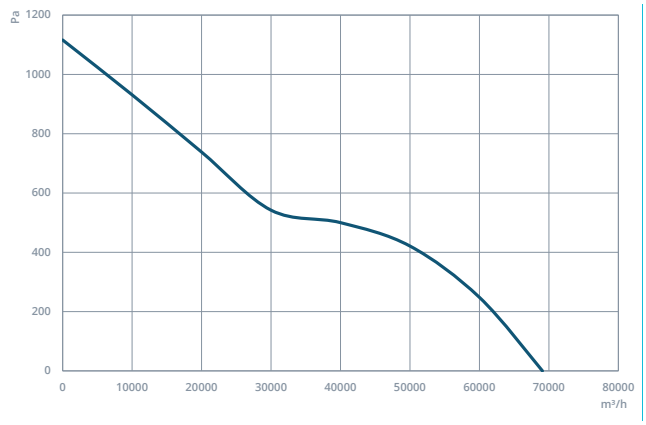
TAXI 900-8-40



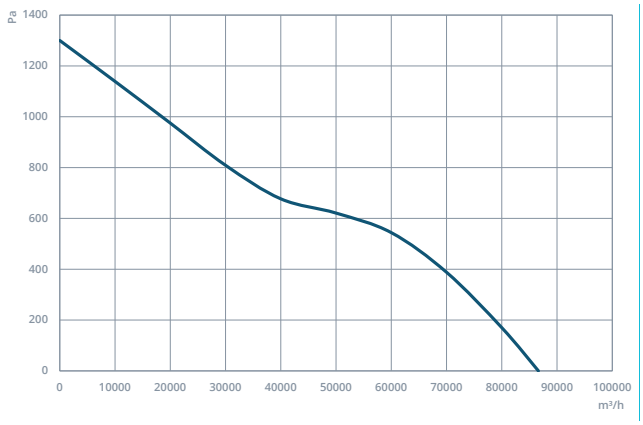
TAXI 1000-8-40



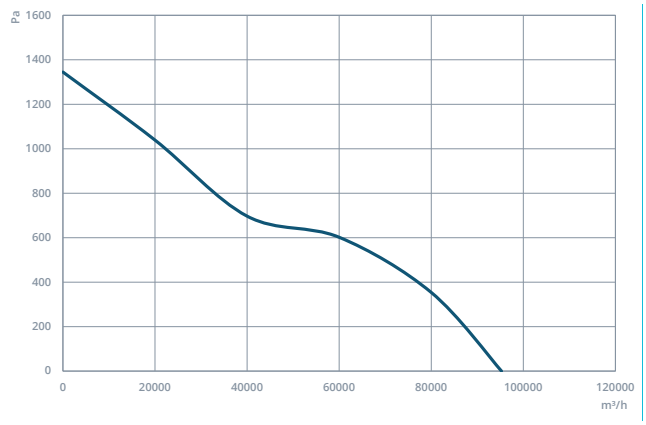
TAXI 1000-8-45



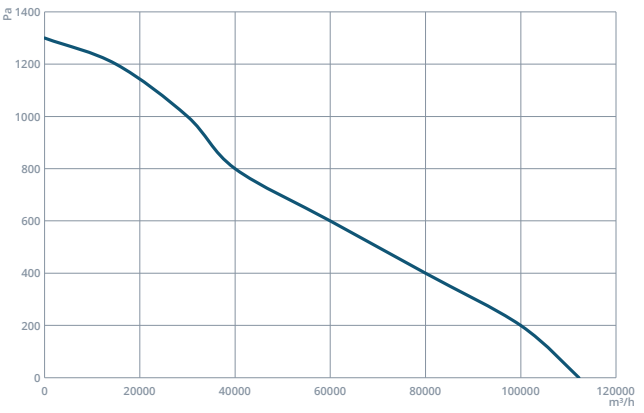
TAXI 1120-8-40



TAXI 1120-8-45

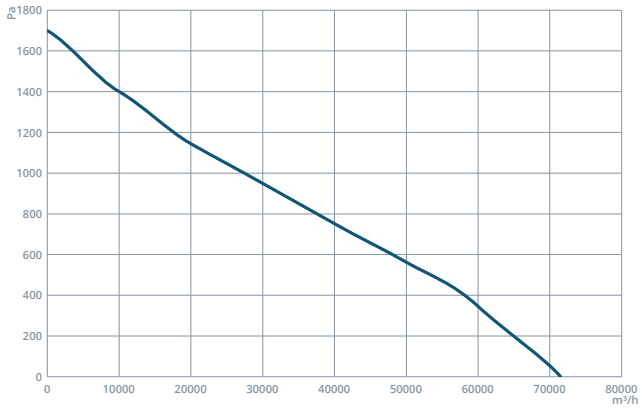


TAXI 1120-12-50

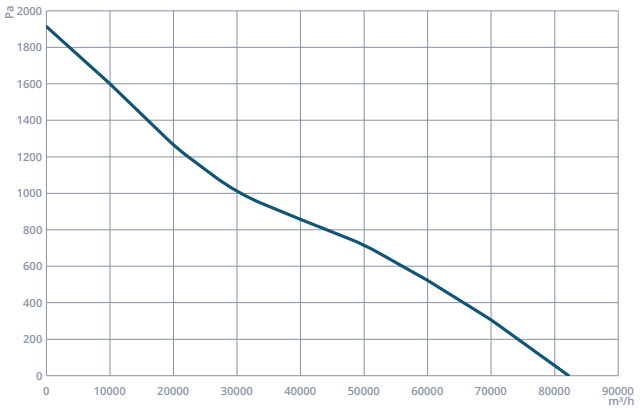


PERFORMANS EĞRİLERİ

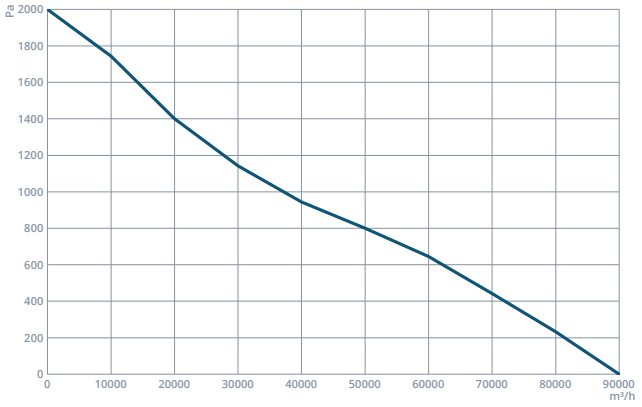
TAXI1120-6-28



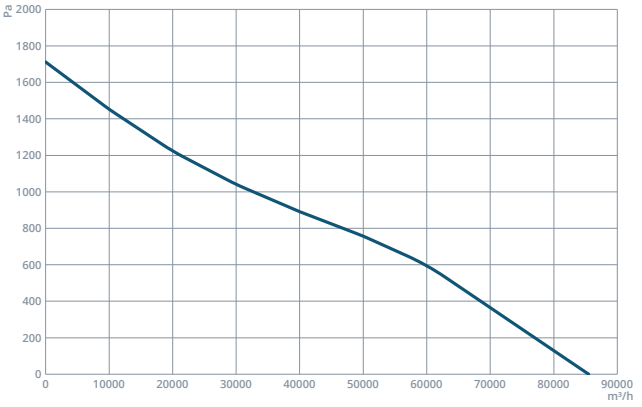
TAXI1120-6-32



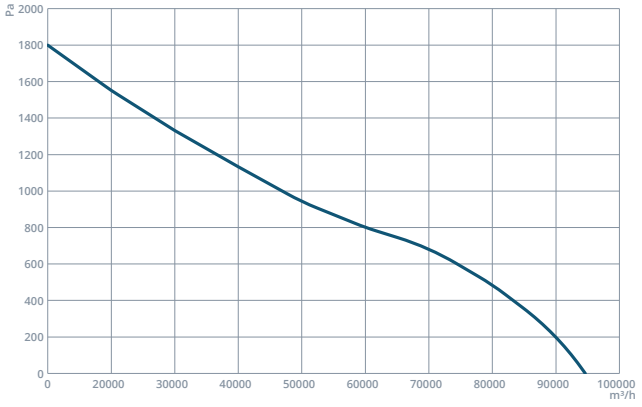
TAXI1120-6-36



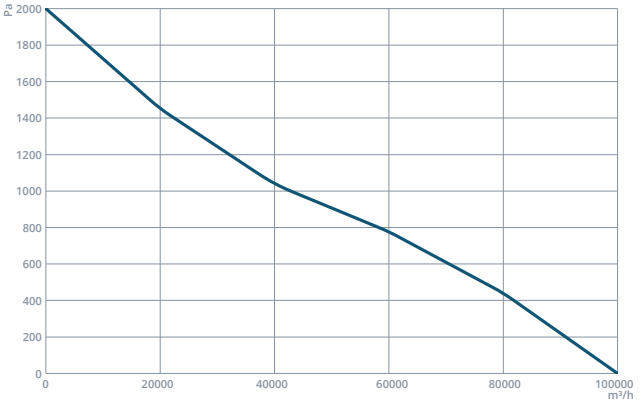
TAXI1250-6-26



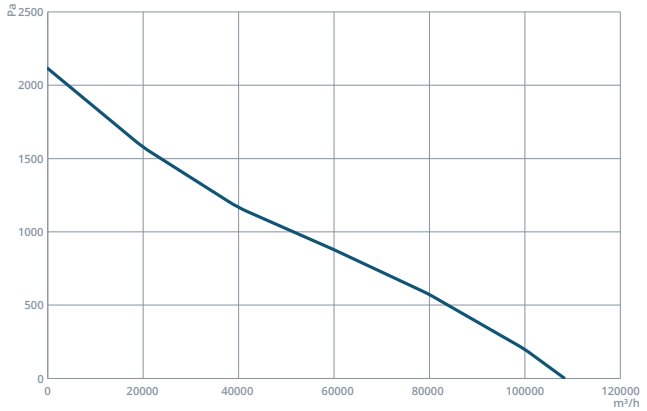
TAXI1250-6-28



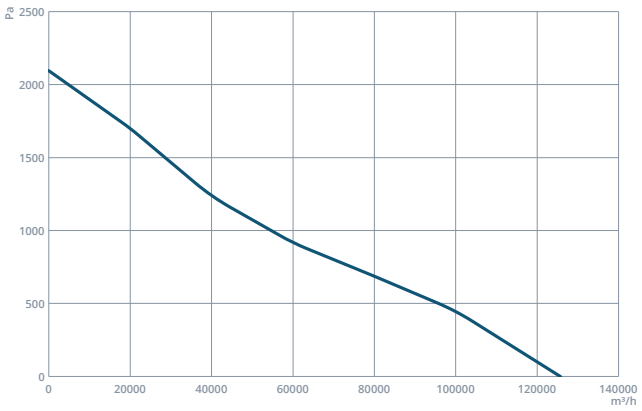
TAXI 1250-6-30



TAXI 1250-6-34

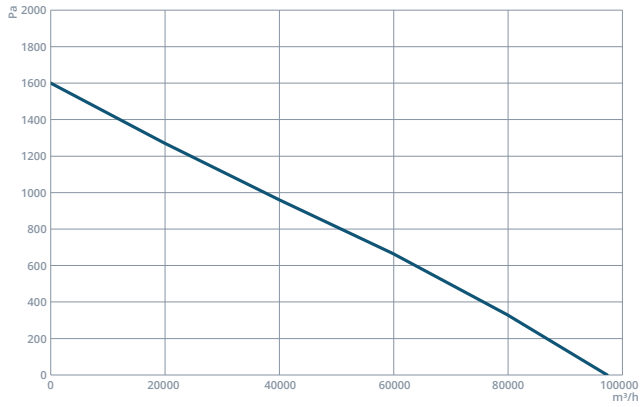


TAXI 1250-6-38

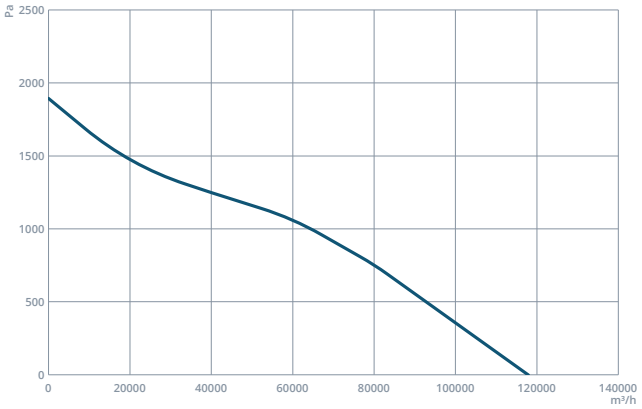


PERFORMANS EĞRİLERİ

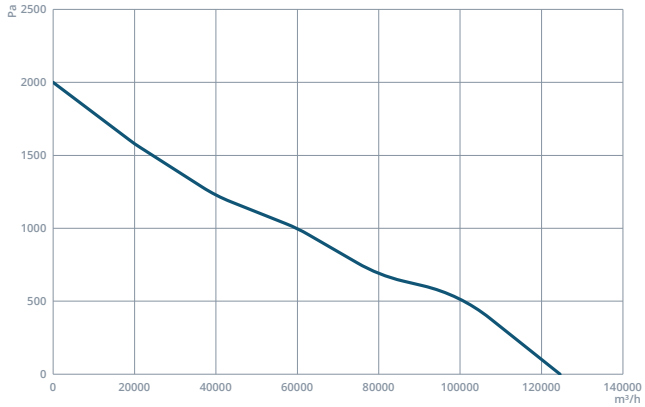
TAXI 1400-6-24



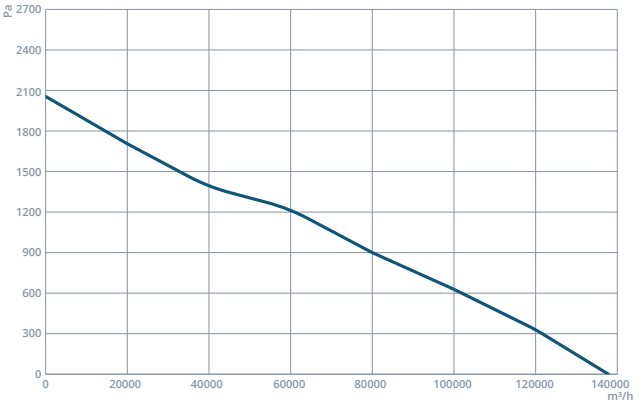
TAXI 1400-6-28



TAXI 1400-6-30



TAXI 1400-6-32



▸TAXI - 2P Yüksek Devirli Aksiyel Duman Egzoz Fanı - F300



Aksiyel Duman Egzoz fanları 300 °C sıcaklığa iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (rpm)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
TAXI 315-6-45	380	50	0,75	2.880	4.670	63	843,00 $
TAXI 355-6-45	380	50	1,10	2.880	6.770	65	906,00 $
TAXI 400-6-45	380	50	2,20	2.880	9.701	67	1.121,00 $
TAXI 450-6-45	380	50	3,00	2.880	13.500	69	1.406,00 $
TAXI 500-6-45	380	50	4,00	2.880	17.900	72	1.601,00 $
TAXI 560-6-45	380	50	5,50	2.880	24.000	75	2.277,00 $
TAXI 630-8-45	380	50	11,00	2.880	32.800	80	3.469,00 $
Değerler 0 Pa içindir.							

OPSİYONLAR



KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		YAY	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
315	40 $	315	36 $	315	64 $	315	276 $	315	161 $
355	40 $	355	36 $	355	64 $	355	276 $	355	161 $
400	40 $	400	36 $	400	64 $	400	276 $	400	161 $
450	40 $	450	40 $	450	68 $	450	276 $	450	161 $
500	49 $	500	43 $	500	75 $	500	311 $	500	161 $
560	51 $	560	48 $	560	82 $	560	336 $	560	161 $
630	58 $	630	56 $	630	89 $	630	370 $	630	161 $

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

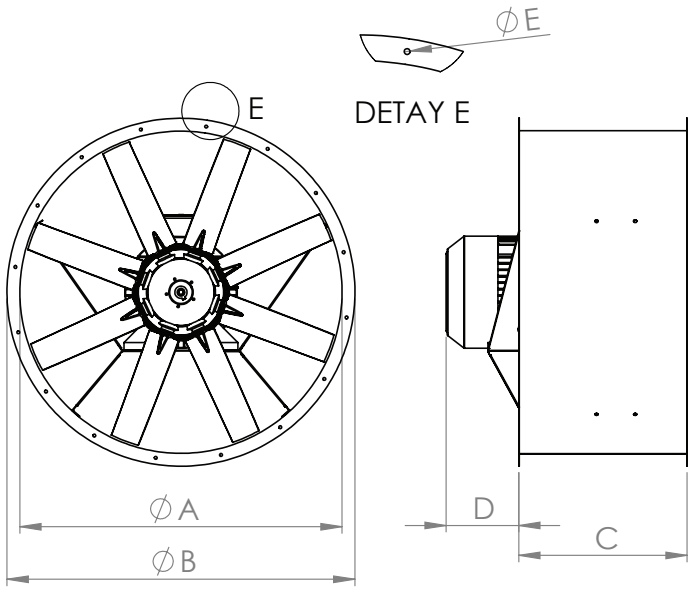
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

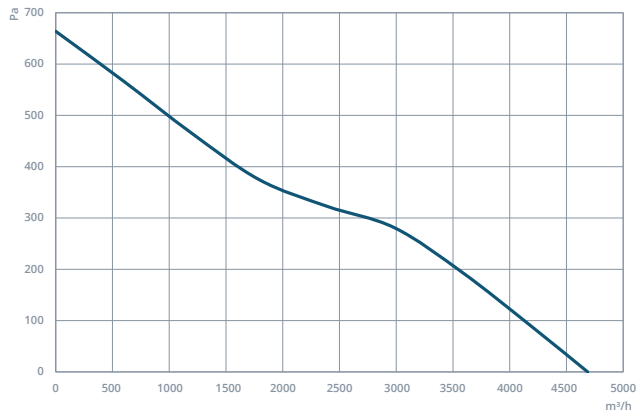
TEKNİK RESİM



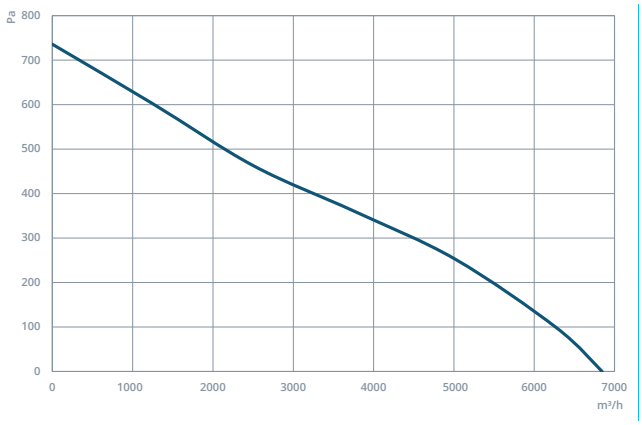
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
TAXI 315-6-45	315	395	320	80	11	8
TAXI 355-6-45	355	435	320	80	11	8
TAXI 400-6-45	400	480	420	45	11	8
TAXI 450-6-45	450	530	420	50	11	12
TAXI 500-6-45	500	580	420	95	11	12
TAXI 560-6-45	560	640	520	20	11	12
TAXI 630-8-45	630	710	520	175	11	12

PERFORMANS EĞRİLERİ

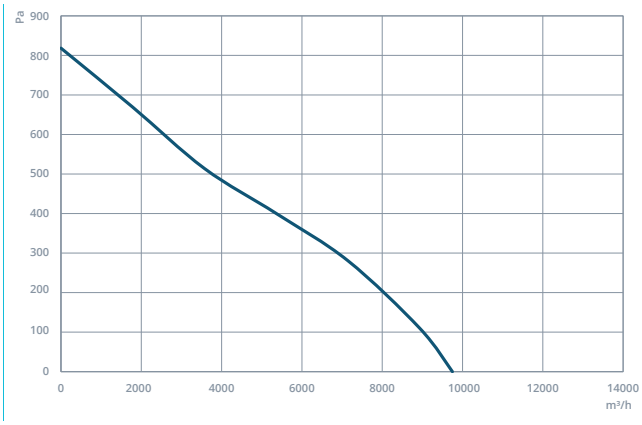
TAXI 315-6-45



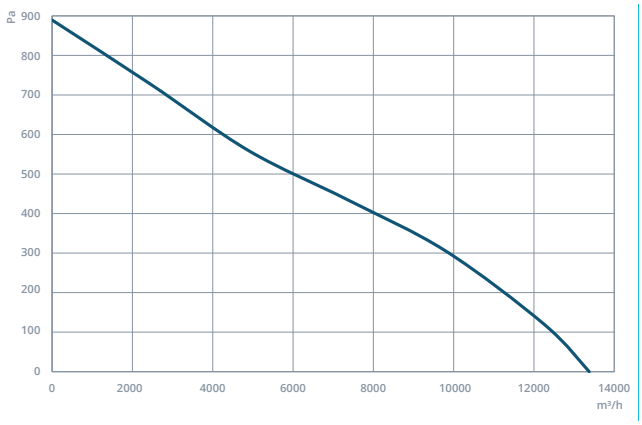
TAXI 355-6-45



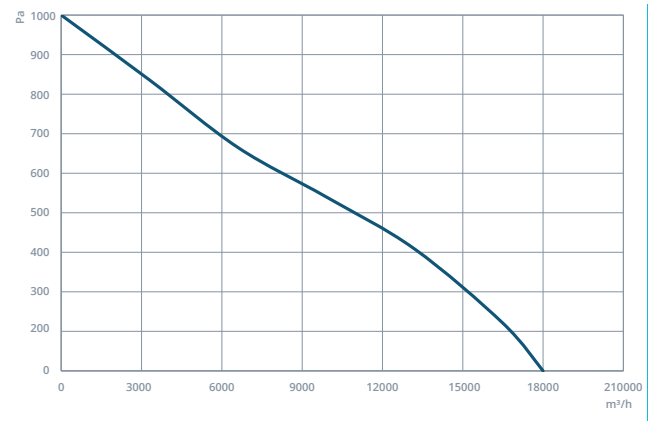
TAXI 400-6-45



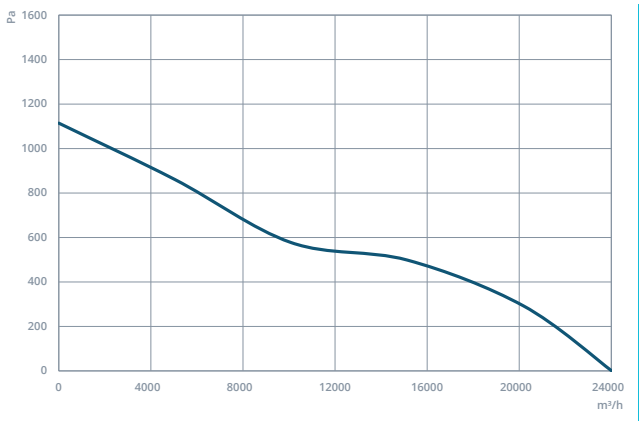
TAXI 450-6-45



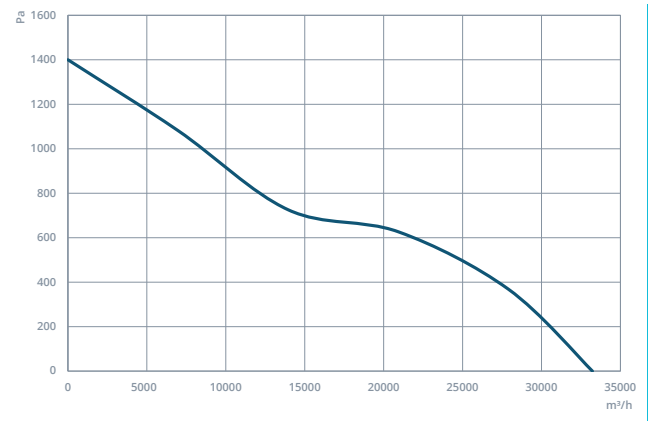
TAXI 500-6-45



TAXI 560-6-45



TAXI 630-8-45



▸TAXI - Aksiyel Duman Egzoz Fanı - F400

Aksiyel Duman Egzoz fanları 400 °C sıcaklığa iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
TAXI 450-5-25	380	50	0,55	1.456	4.180	69	1.961,00 $
TAXI 500-5-25	380	50	0,55	1.453	5.845	72	1.984,00 $
TAXI 560-5-25	380	50	0,75	1.466	8.150	75	2.127,00 $
TAXI 630-5-30	380	50	1,10	1.465	13.480	80	2.474,00 $
TAXI 710-5-30	380	50	1,50	1.472	19.210	83	2.712,00 $
TAXI 800-5-30	380	50	2,20	1.459	25.560	85	3.321,00 $
TAXI 800-5-35	380	50	3,00	1.463	30.940	89	3.646,00 $
TAXI 900-5-35	380	50	4,00	1.471	39.250	90	3.945,00 $
TAXI 900-5-40	380	50	5,50	1.472	44.635	93	4.852,00 $
TAXI 1000-5-40	380	50	7,50	1.478	54.570	94	5.315,00 $
TAXI 900-8-40	380	50	11,00	1.454	46.200	94	7.342,00 $
TAXI 1000-8-40	380	50	15,00	1.456	62.250	97	8.452,00 $
TAXI 1000-8-45	380	50	18,50	1.458	69.070	99	9.214,00 $
TAXI 1120-8-40	380	50	22,00	1.471	86.620	100	10.576,00 $
TAXI 1120-8-45	380	50	30,00	1.474	95.270	102	13.284,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		YAY	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
450	40 $	450	40 $	450	68 $	450	461 $	450	161 $
500	49 $	500	43 $	500	75 $	500	521 $	500	161 $
560	51 $	560	48 $	560	82 $	560	564 $	560	161 $
630	58 $	630	56 $	630	89 $	630	618 $	630	161 $
710	78 $	710	71 $	710	102 $	710	709 $	710	217 $
800	98 $	800	90 $	800	122 $	800	829 $	800	217 $
900	123 $	900	110 $	900	129 $	900	885 $	900	217 $
1000	184 $	1000	165 $	1000	139 $	1000	987 $	1000	217 $
1120	212 $	1120	192 $	1120	162 $	1120	1.118 $	1120	217 $

DİĞER OPSİYONLAR

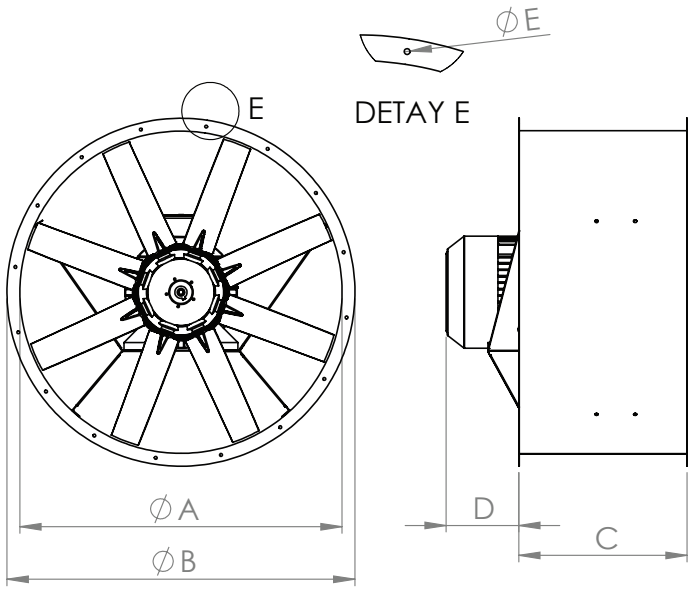
İstenilen Debi ve Basınca Özel Üretim

Çift Devirli Motor Seçeneği

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Sistem Otomasyonu

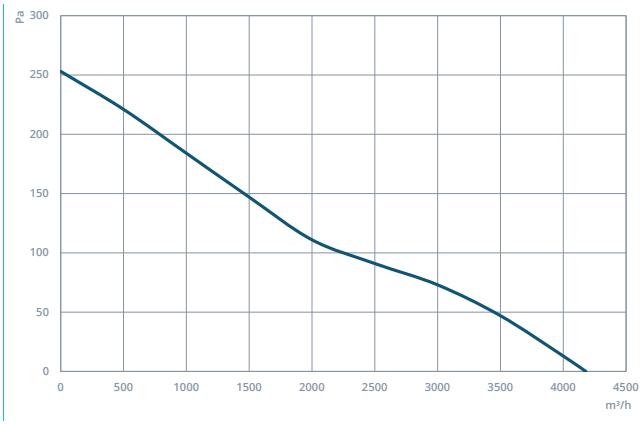
TEKNİK RESİM



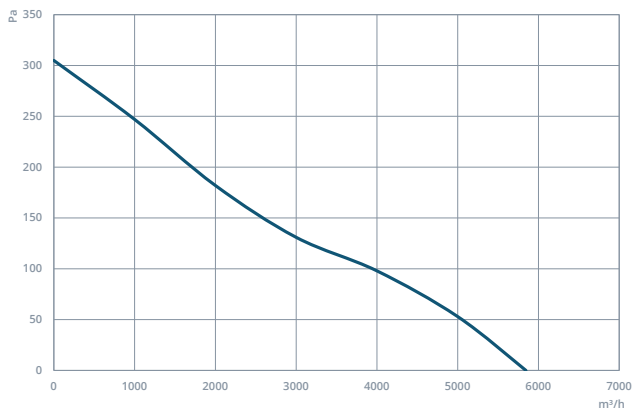
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
TAXI 450-5-25	450	530	320	50	11	8
TAXI 500-5-25	500	580	320	70	11	8
TAXI 560-5-25	560	640	320	60	11	12
TAXI 630-5-30	630	710	420	45	11	12
TAXI 710-5-30	710	790	420	25	11	12
TAXI 800-5-30	800	880	420	50	11	16
TAXI 800-5-35	800	880	420	50	11	16
TAXI 900-5-35	900	980	520	0	11	16
TAXI 900-5-40	900	980	520	35	11	16
TAXI 1000-5-40	1000	1080	520	150	11	16
TAXI 900-8-40	900	980	520	75	11	16
TAXI 1000-8-40	1000	1080	520	180	11	16
TAXI 1000-8-45	1000	1080	520	250	11	16
TAXI 1120-8-40	1120	1200	520	250	11	16
TAXI 1120-8-45	1120	1200	520	300	11	16

PERFORMANS EĞRİLERİ

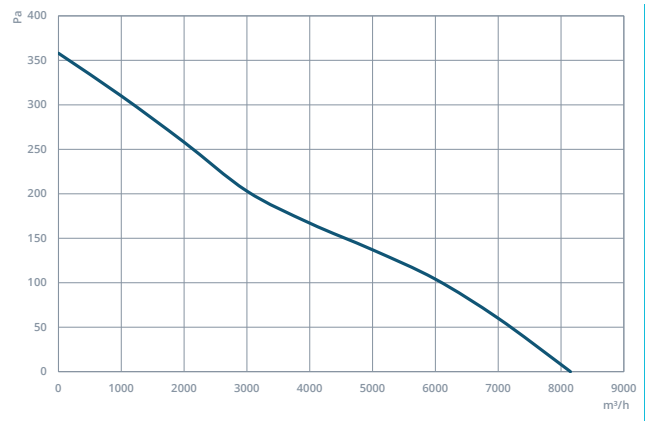
TAXI 450-5-25



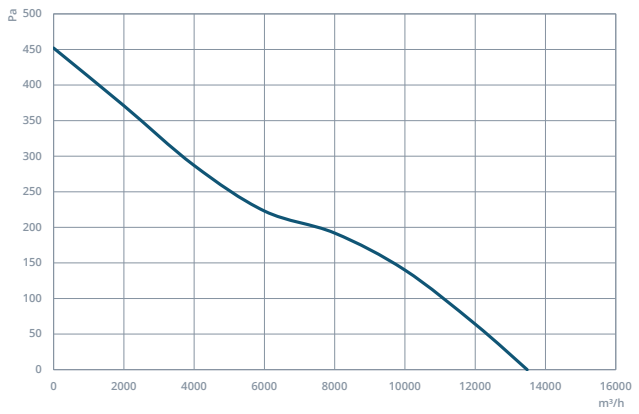
TAXI 500-5-25



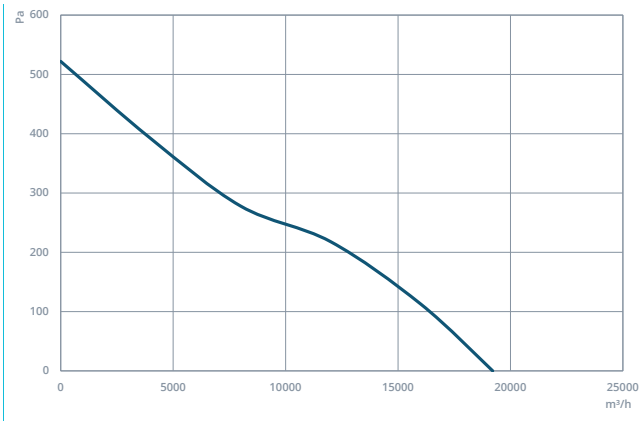
TAXI 560-5-25



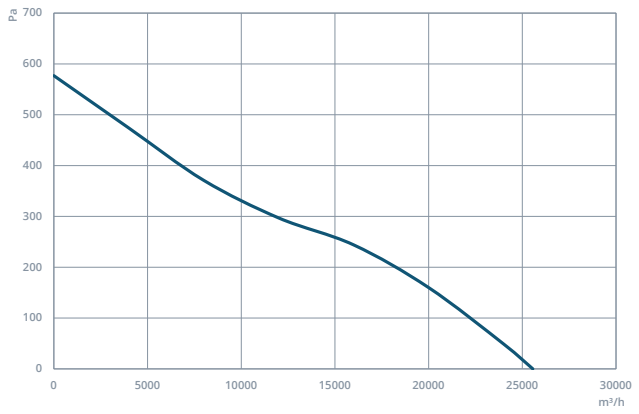
TAXI 630-5-30



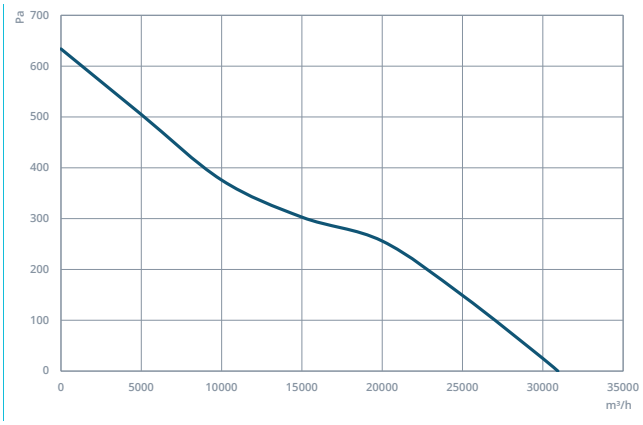
TAXI 710-5-30



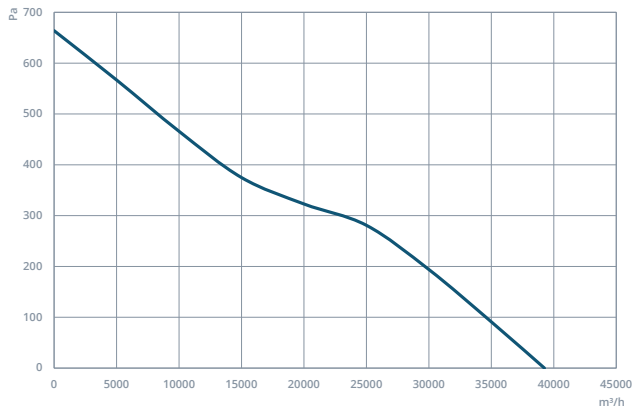
TAXI 800-5-30



TAXI 800-5-35

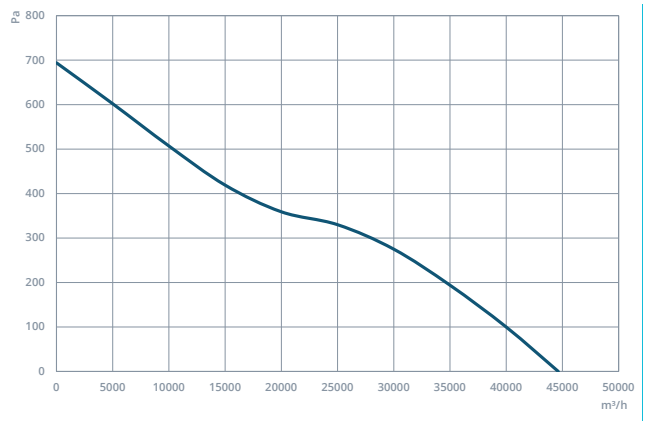


TAXI 900-5-35

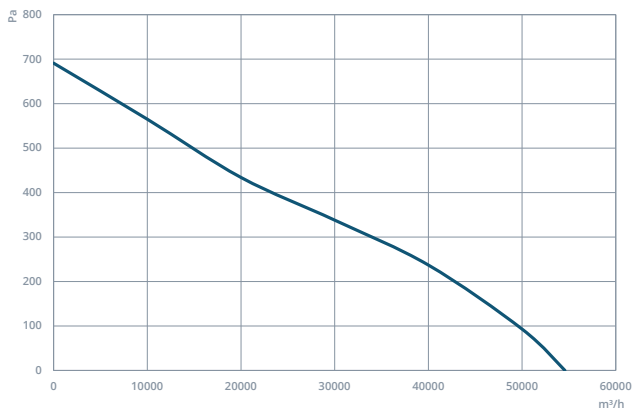


PERFORMANS EĞRİLERİ

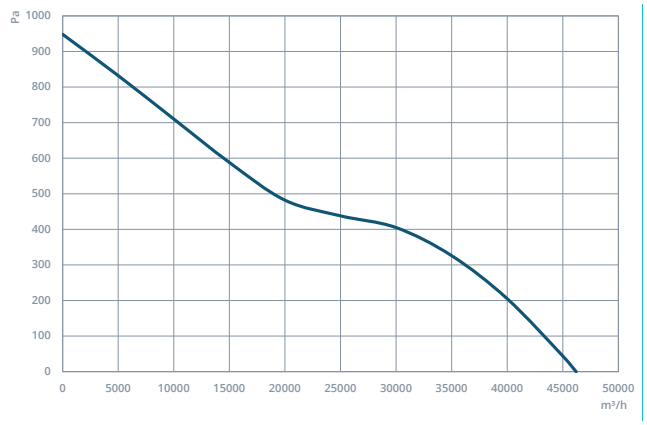
TAXI 900-5-40



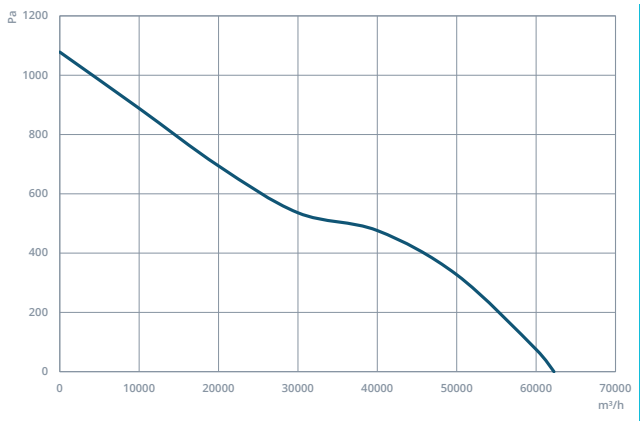
TAXI 1000-5-40



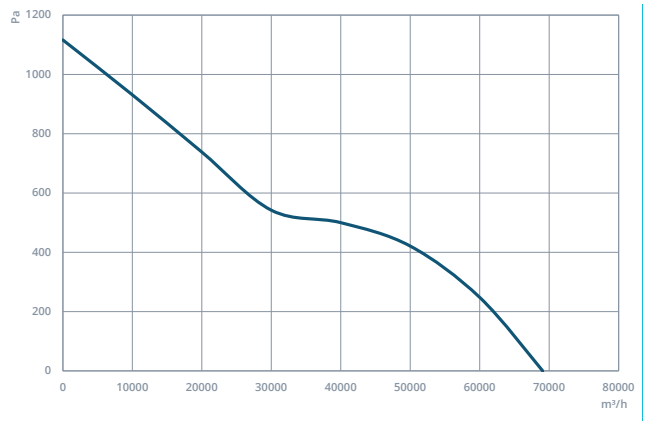
TAXI 900-8-40



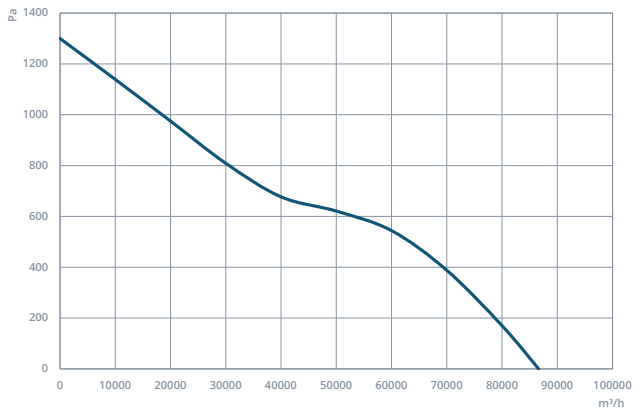
TAXI 1000-8-40



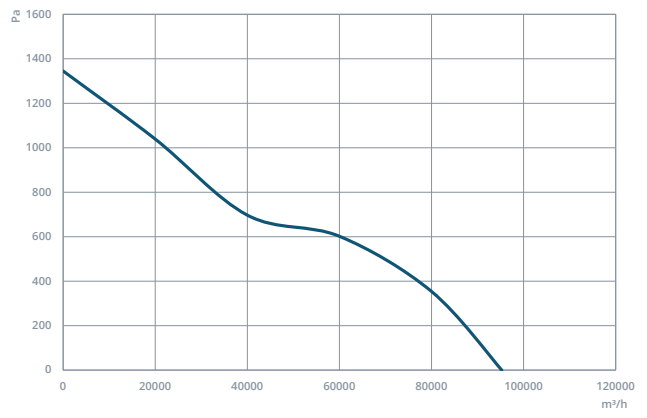
TAXI 1000-8-45



TAXI 1120-8-40



TAXI 1120-8-45



▸PAXI - Exproof Motorlu Aksiyel Fan

Exproof motorlu aksiyel fanlar kıvılcım çıkarmayan motoru ve pervane çevresindeki alüminyum bandı ile ATEX ihtiyacı olan yerlerde kullanılabilir. ATEX sınıfı Zone 1 ve Zone 2 Grup: IIA, IIB ve IIC olarak kullanılabilir. ATEX SINIF SEÇİMİ MÜŞTERİ SORUMLULUĞUNDADIR.

Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.

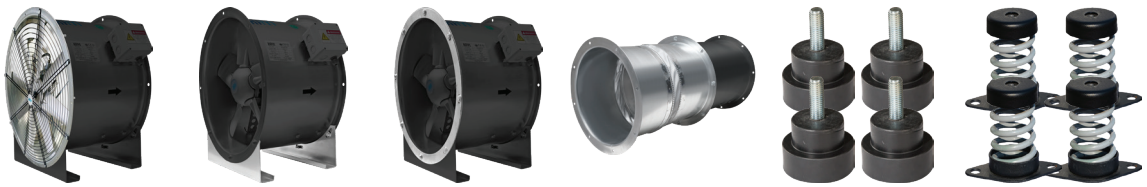




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
PAXI 450-5-25	380	50	0,55	1.456	4.180	69	1.955,00 $
PAXI 500-5-25	380	50	0,55	1.453	5.845	72	2.070,00 $
PAXI 560-5-25	380	50	0,75	1.466	8.150	75	2.185,00 $
PAXI 630-5-30	380	50	1,10	1.465	13.480	80	2.300,00 $
PAXI 710-5-30	380	50	1,50	1.472	19.210	83	2.531,00 $
PAXI 800-5-30	380	50	2,20	1.459	25.560	85	3.226,00 $
PAXI 800-5-35	380	50	3,00	1.463	30.940	89	3.680,00 $
PAXI 900-5-35	380	50	4,00	1.471	39.250	90	4.140,00 $
PAXI 900-5-40	380	50	5,50	1.472	44.635	93	4.837,00 $
PAXI 1000-5-40	380	50	7,50	1.478	54.570	94	6.130,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		TAKOZ		YAY	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
450	40 $	450	40 $	450	68 $	450	154 $	450	63 $	450	161 $
500	49 $	500	43 $	500	75 $	500	169 $	500	63 $	500	161 $
560	51 $	560	48 $	560	82 $	560	185 $	560	63 $	560	161 $
630	58 $	630	56 $	630	89 $	630	204 $	630	63 $	630	161 $
710	78 $	710	71 $	710	102 $	710	233 $	710	83 $	710	217 $
800	98 $	800	90 $	800	122 $	800	269 $	800	83 $	800	217 $
900	123 $	900	110 $	900	129 $	900	289 $	900	83 $	900	217 $
1000	184 $	1000	165 $	1000	139 $	1000	323 $	1000	83 $	1000	217 $

DİĞER OPSİYONLAR

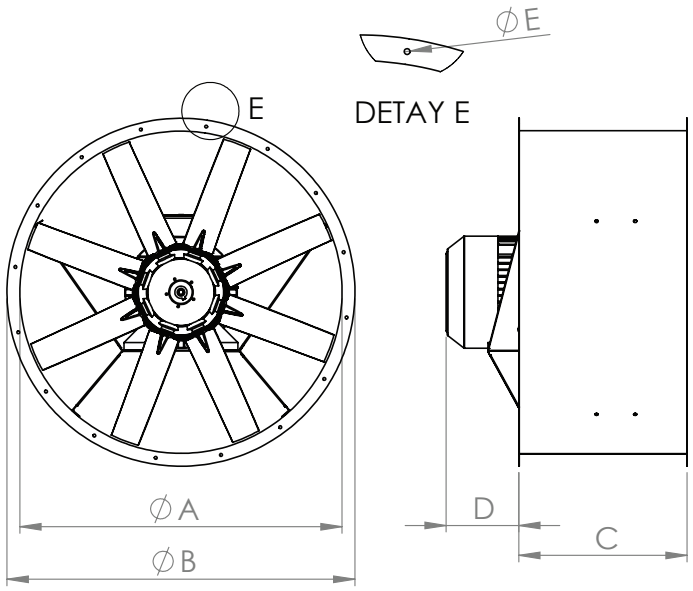
İstenilen Debi ve Basınca Özel Üretim

Farklı ATEX Sınıfları

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Sistem Otomasyonu

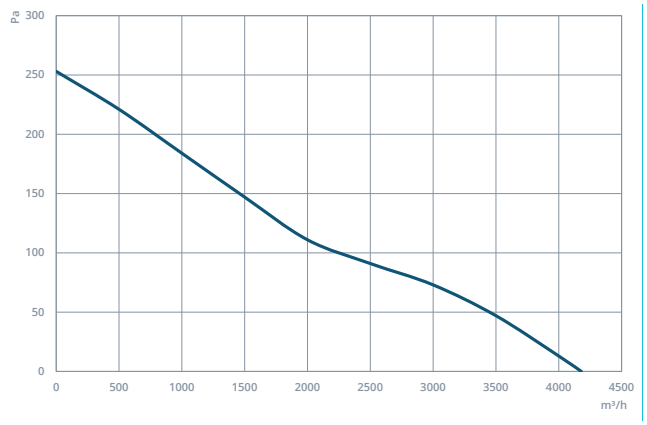
TEKNİK RESİM



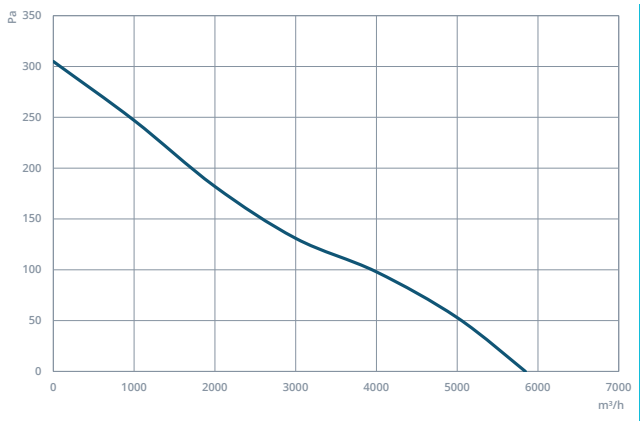
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	N (Delik Sayısı)
PAXI 450-5-25	450	530	320	50	11	8
PAXI 500-5-25	500	580	320	70	11	8
PAXI 560-5-25	560	640	320	60	11	12
PAXI 630-5-30	630	710	420	45	11	12
PAXI 710-5-30	710	790	420	25	11	12
PAXI 800-5-30	800	880	420	50	11	16
PAXI 800-5-35	800	880	420	50	11	16
PAXI 900-5-35	900	980	520	0	11	16
PAXI 900-5-40	900	980	520	35	11	16
PAXI 1000-5-40	1000	1080	520	150	11	16
PAXI 900-8-40	900	980	520	75	11	16
PAXI 1000-8-40	1000	1080	520	180	11	16

PERFORMANS EĞRİLERİ

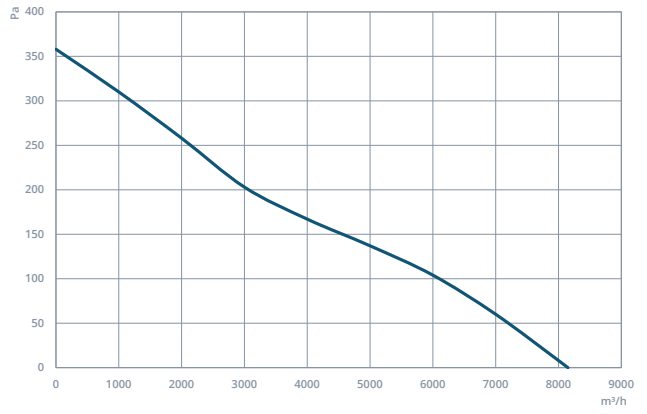
PAXI 450-5-25



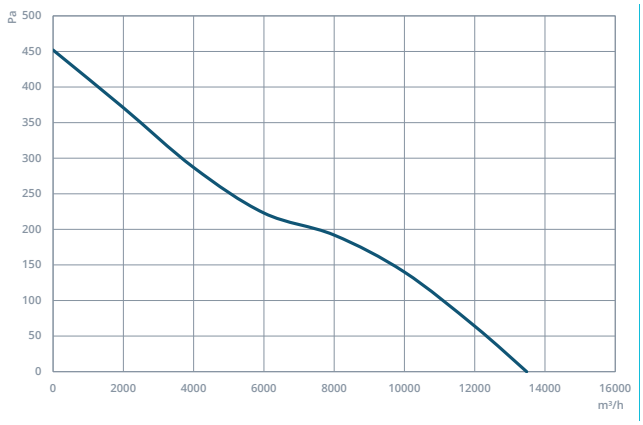
PAXI 500-5-25



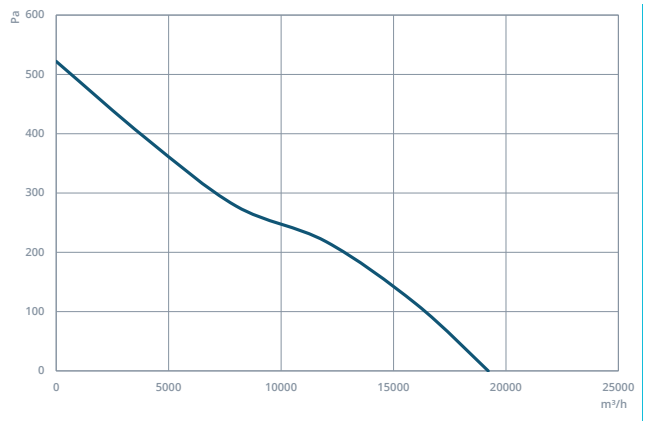
PAXI 560-5-25



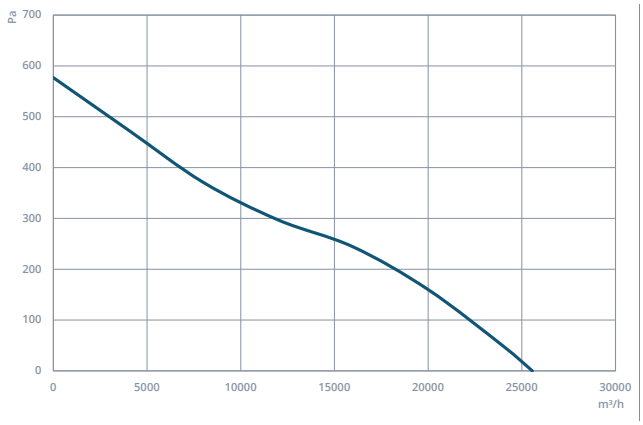
PAXI 630-5-30



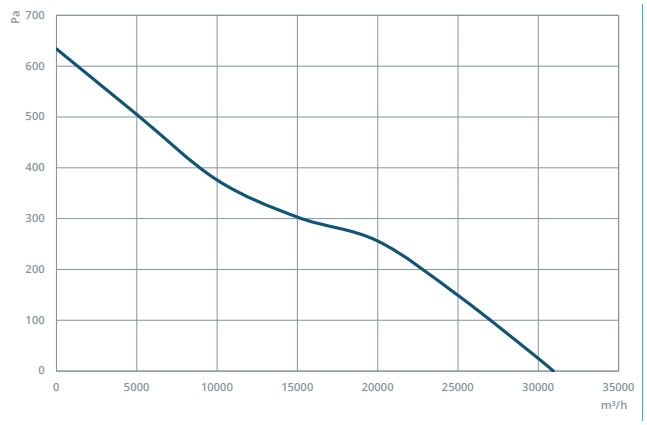
PAXI 710-5-30



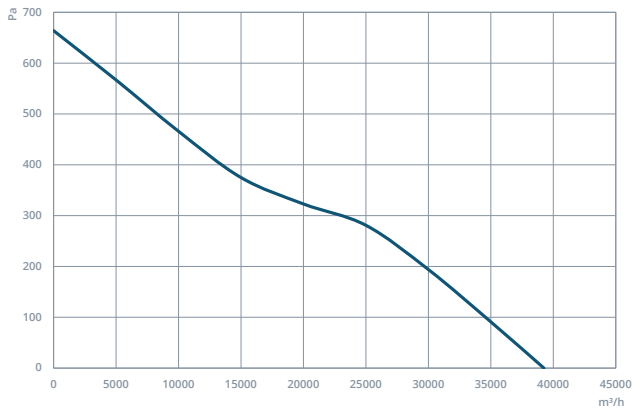
PAXI 800-5-30



PAXI 800-5-35

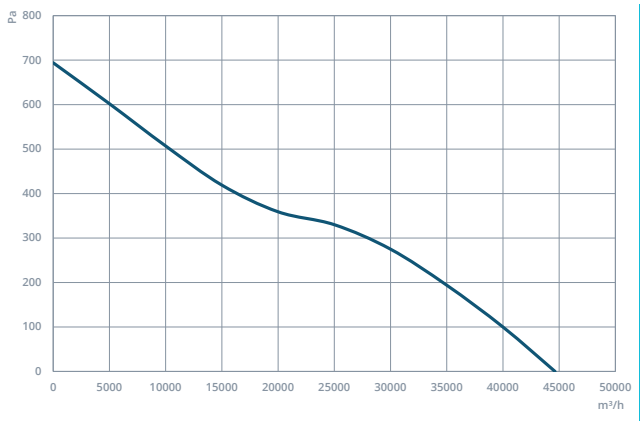


PAXI 900-5-35

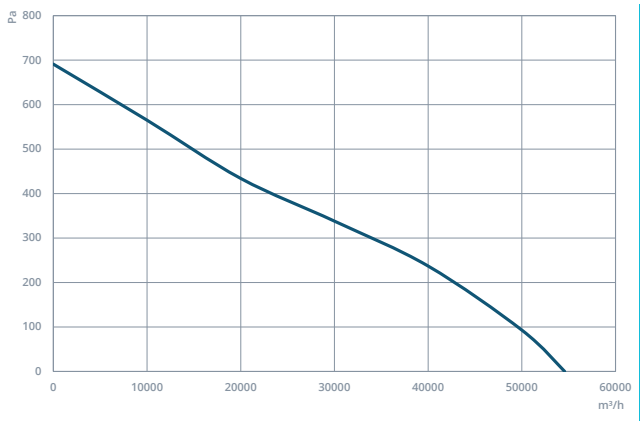


PERFORMANS EĞRİLERİ

PAXI 900-5-40



PAXI 1000-5-40



▸HAXI - Hücreli Aksiyel Fan

Hücreli aksiyel fanlar kabin içinde olmaları ve kabinin çok yönlü montaja uygun olması nedeniyle zor montaj koşullarında kullanılabilir. Standart aç-kapa anahtarı ve kabin içi susturuculu olarak üretilmektedir.

Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.





MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HAXI 400-5-25	380	50	0,37	1.450	2.895	60	964,00 $
HAXI 450-5-25	380	50	0,55	1.456	4.180	61	1.116,00 $
HAXI 500-5-25	380	50	0,55	1.453	5.845	62	1.240,00 $
HAXI 560-5-25	380	50	0,75	1.466	8.150	63	1.426,00 $
HAXI 630-5-30	380	50	1,10	1.465	13.480	64	1.612,00 $
HAXI 710-5-30	380	50	1,50	1.472	19.210	65	1.860,00 $
HAXI 800-5-30	380	50	2,20	1.459	25.560	67	2.046,00 $
HAXI 800-5-35	380	50	3,00	1.463	30.940	69	2.170,00 $
HAXI 900-5-35	380	50	4,00	1.471	39.250	71	2.542,00 $
HAXI 900-5-40	380	50	5,50	1.472	44.635	73	2.974,00 $
HAXI 1000-5-40	380	50	7,50	1.478	54.570	73	3.347,00 $
HAXI 900-8-40	380	50	11,00	1.454	46.200	76	4.980,00 $
HAXI 1000-8-40	380	50	15,00	1.456	62.250	77	5.830,00 $
HAXI 1000-8-45	380	50	18,50	1.458	69.070	78	6.565,00 $
HAXI 1120-8-40	380	50	22,00	1.471	86.620	79	7.131,00 $
HAXI 1120-8-45	380	50	30,00	1.474	95.270	81	10.074,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



KORUMA TELİ		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
400	40 $	400	63 $	400	161 $	5,5 kW	742 $
450	40 $	450	63 $	450	161 $	7,5 kW	742 $
500	49 $	500	63 $	500	161 $	11,0 kW	742 $
560	51 $	560	63 $	560	161 $	15,0 kW	1.263 $
630	58 $	630	63 $	630	161 $	18,5 kW	1.263 $
710	78 $	710	83 $	710	217 $	22,0 kW	2.180 $
800	98 $	800	83 $	800	217 $	30,0 kW	2.180 $
900	123 $	900	83 $	900	217 $		
1000	184 $	1000	83 $	1000	217 $		
1120	212 $	1120	83 $	1120	217 $		

DİĞER OPSİYONLAR

İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

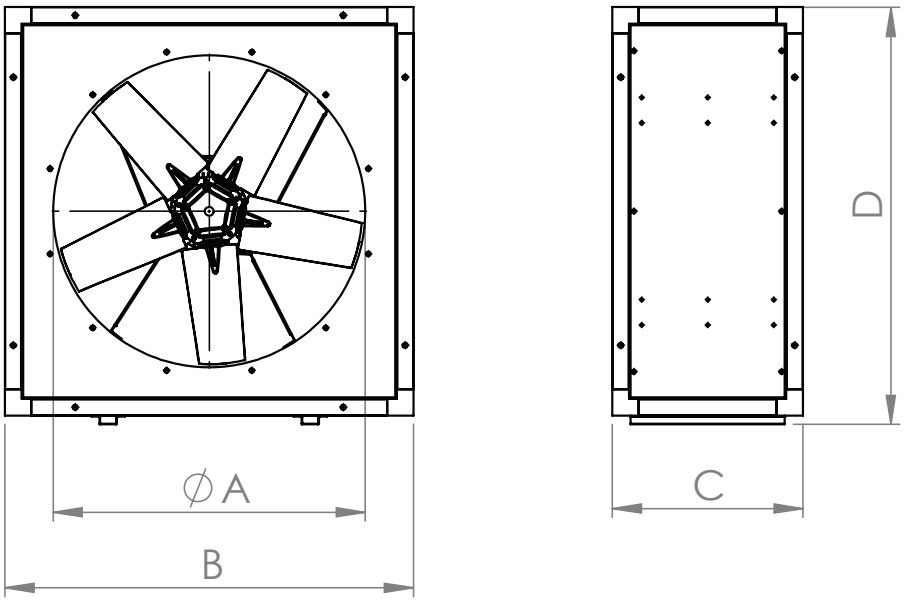
AL / PA

Alüminyum veya Plastik Kanat Seçeneği

F300 F400

Sıcaklık Dayanımlı Motor Seçeneği

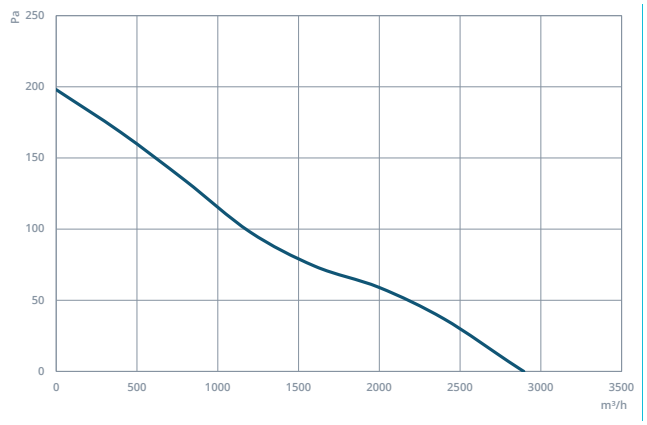
TEKNİK RESİM



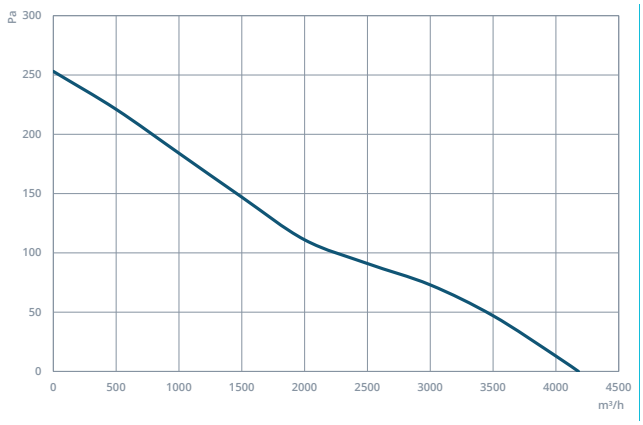
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
HAXI 400	400	620	425	645
HAXI 450	450	670	425	695
HAXI 500	500	720	425	745
HAXI 560	560	780	425	805
HAXI 630	630	850	425	875
HAXI 710	710	930	425	955
HAXI 800	800	1020	425	1045
HAXI 900	900	1120	525	1145
HAXI 1000	1000	1220	525	1245
HAXI 1120	1120	1340	525	1365

PERFORMANS EĞRİLERİ

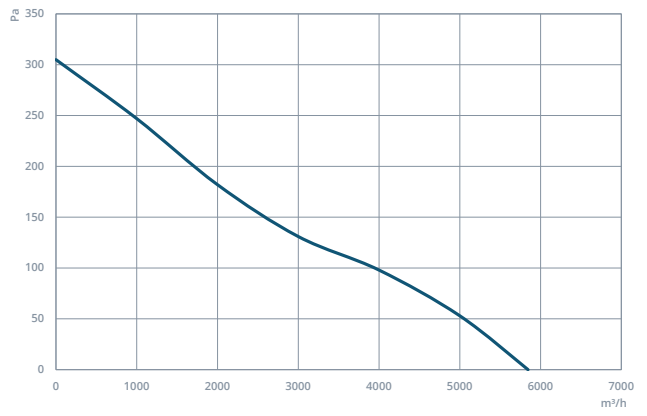
HAXI 400-5-25



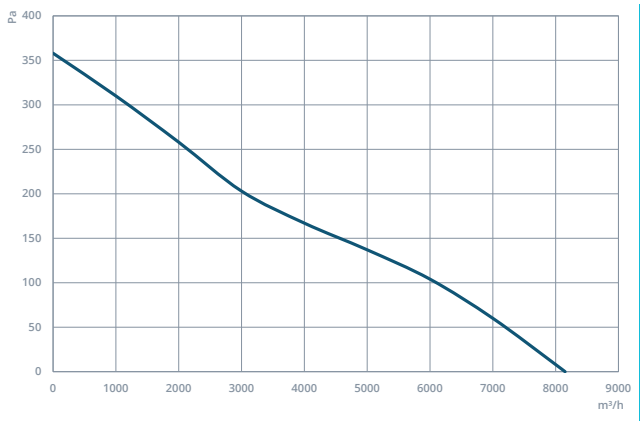
HAXI 450-5-25



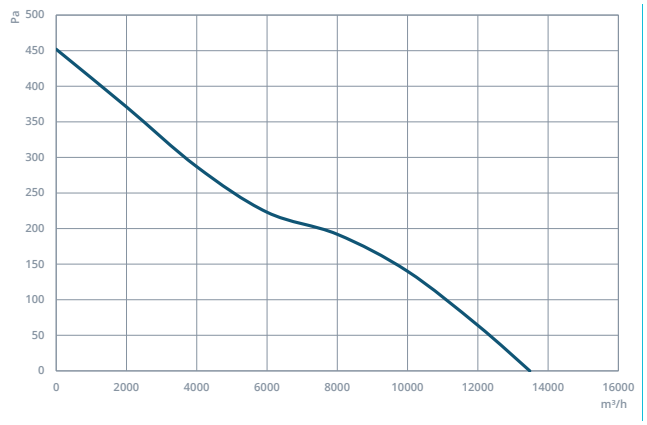
HAXI 500-5-25



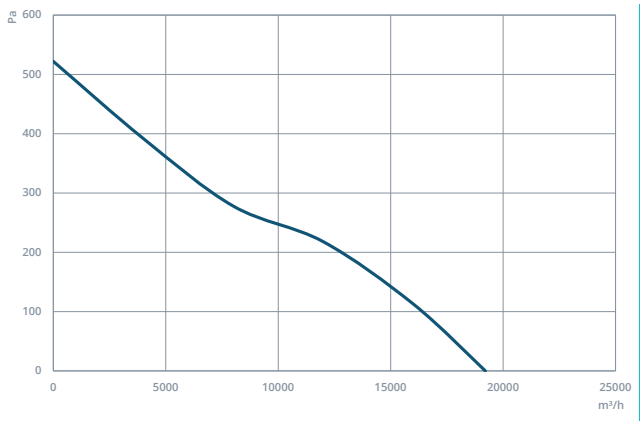
HAXI 560-5-25



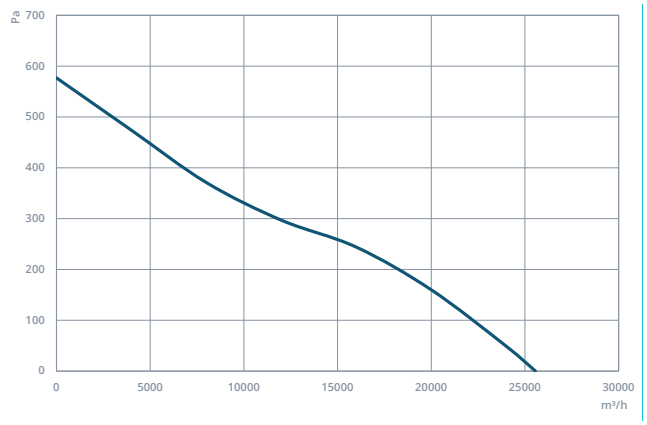
HAXI 630-5-30



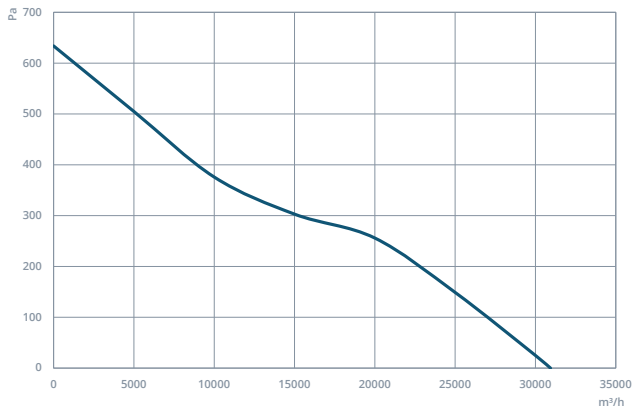
HAXI 710-5-30



HAXI 800-5-30

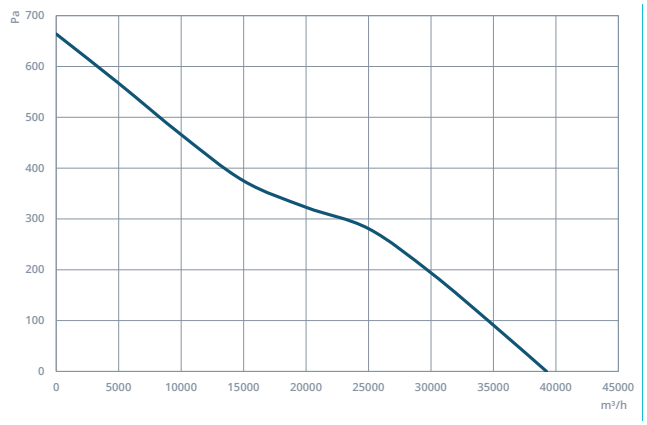


HAXI 800-5-35

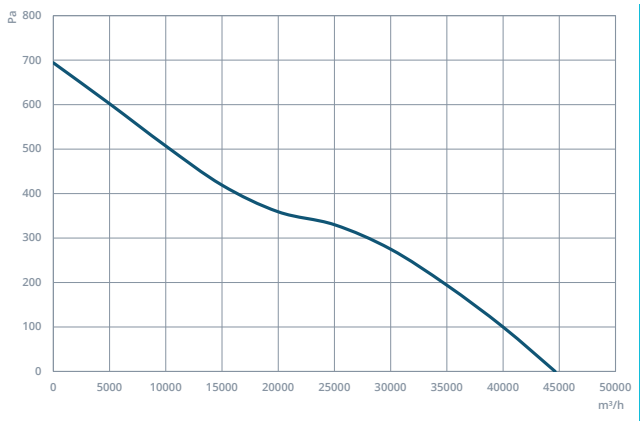


PERFORMANS EĞRİLERİ

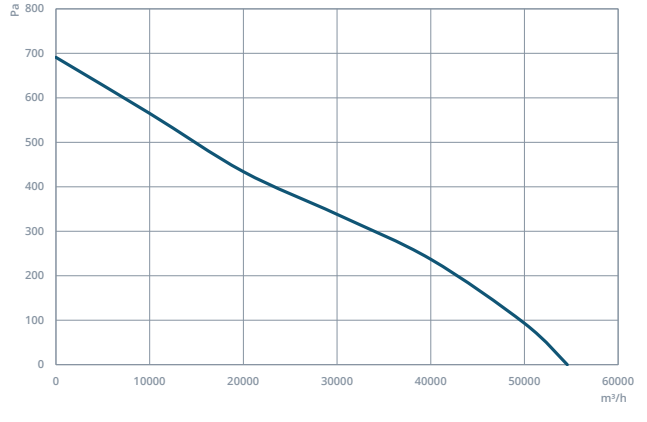
HAXI 900-5-35



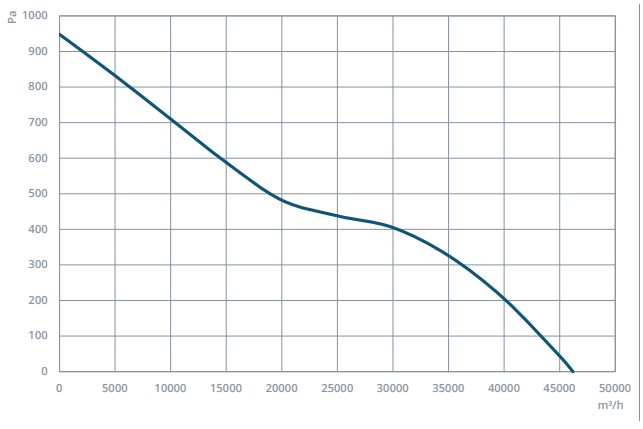
HAXI 900-5-40



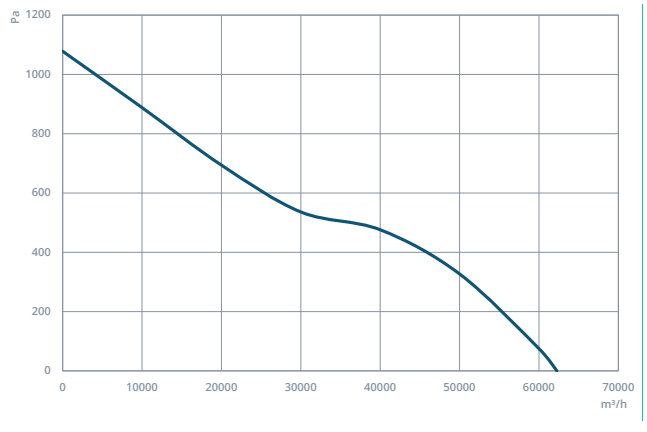
HAXI 1000-5-40



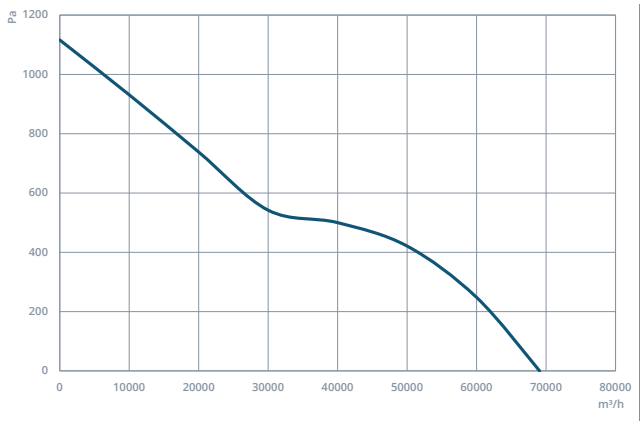
HAXI 900-8-40



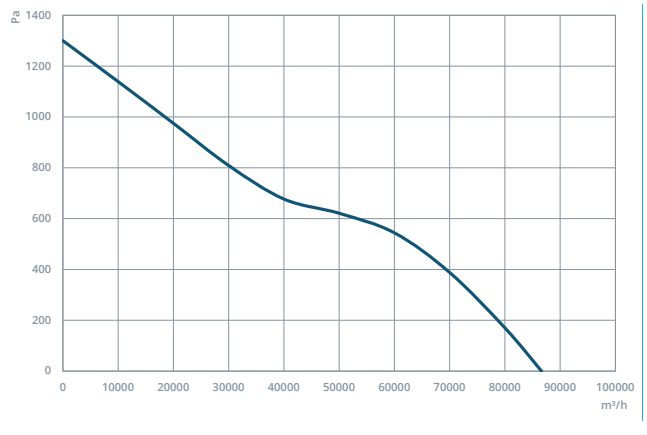
HAXI 1000-8-40



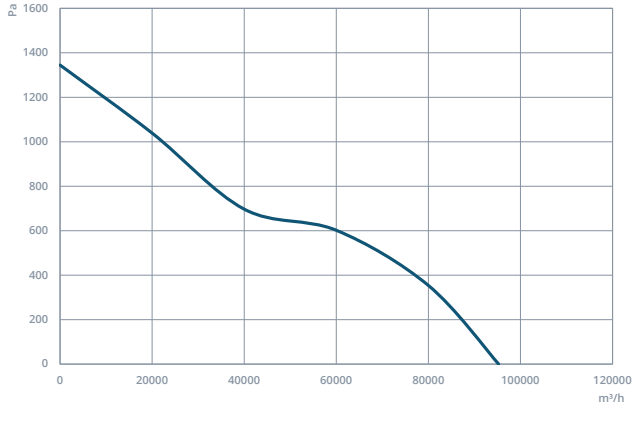
HAXI 1000-8-45



HAXI 1120-8-40



HAXI 1120-8-45



▸HTAXI - Hücreli Aksiyel Fan F300

Hücreli aksiyel fanlar kabin içinde olmaları ve kabinin çok yönlü montaja uygun olması nedeniyle zor montaj koşullarında kullanılabilir. Standart aç-kapa anahtarı ve kabin içi susturuculu olarak üretilmektedir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54 - IP 55
MOTOR VERİM SINIFI	IE1 - EI2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HTAXI 400-5-25	380	50	0,37	1.450	2.895	60	1.264,00 $
HTAXI 450-5-25	380	50	0,55	1.456	4.180	61	1.416,00 $
HTAXI 500-5-25	380	50	0,55	1.453	5.845	62	1.540,00 $
HTAXI 560-5-25	380	50	0,75	1.466	8.150	63	1.729,00 $
HTAXI 630-5-30	380	50	1,10	1.465	13.480	64	1.965,00 $
HTAXI 710-5-30	380	50	1,50	1.472	19.210	65	2.215,00 $
HTAXI 800-5-30	380	50	2,20	1.459	25.560	67	2.537,00 $
HTAXI 800-5-35	380	50	3,00	1.463	30.940	69	2.625,00 $
HTAXI 900-5-35	380	50	4,00	1.471	39.250	71	2.896,00 $
HTAXI 900-5-40	380	50	5,50	1.472	44.635	73	3.749,00 $
HTAXI 1000-5-40	380	50	7,50	1.478	54.570	73	4.225,00 $
HTAXI 900-8-40	380	50	11,0	1.454	46.200	76	6.472,00 $
HTAXI 1000-8-40	380	50	15,0	1.456	62.250	77	7.154,00 $
HTAXI 1000-8-45	380	50	18,5	1.458	69.070	78	8.139,00 $
HTAXI 1120-8-40	380	50	22,0	1.471	86.620	79	9.051,00 $
HTAXI 1120-8-45	380	50	30,0	1.474	95.270	81	11.882,00 $
Değerler 0 Pa içindir							

OPSİYONLAR






KORUMA TELİ		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
400	40 $	400	63 $	400	161 $	5,5 kW	742 $
450	40 $	450	63 $	450	161 $	7,5 kW	742 $
500	49 $	500	63 $	500	161 $	11,0 kW	742 $
560	51 $	560	63 $	560	161 $	15,0 kW	1.263 $
630	58 $	630	63 $	630	161 $	18,5 kW	1.263 $
710	78 $	710	83 $	710	217 $	22,0 kW	2.180 $
800	98 $	800	83 $	800	217 $	30,0 kW	2.180 $
900	123 $	900	83 $	900	217 $		
1000	184 $	1000	83 $	1000	217 $		
1120	212 $	1120	83 $	1120	217 $		

DİĞER OPSİYONLAR

İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

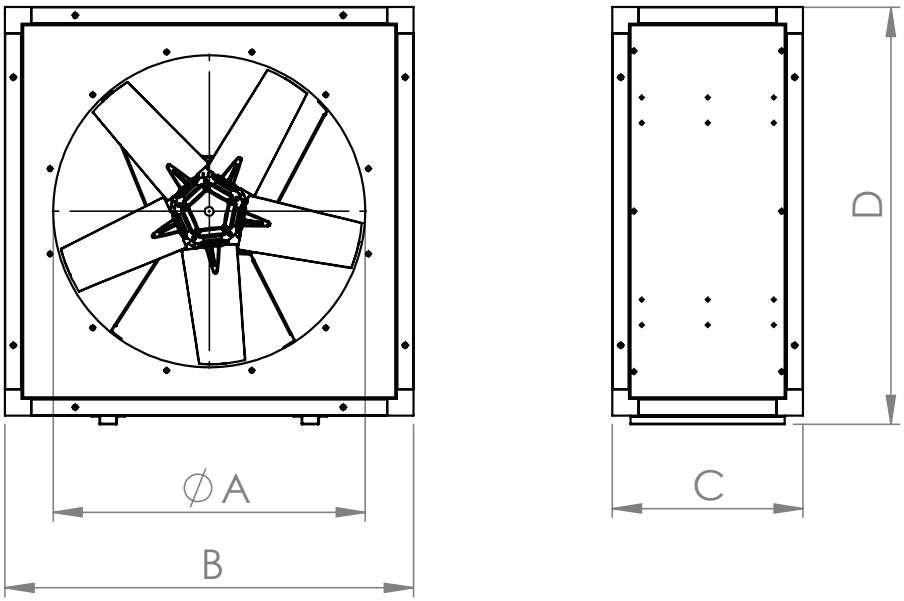
AL / PA

Alüminyum veya Plastik Kanat Seçeneği

F300 F400

Sıcaklık Dayanımlı Motor Seçeneği

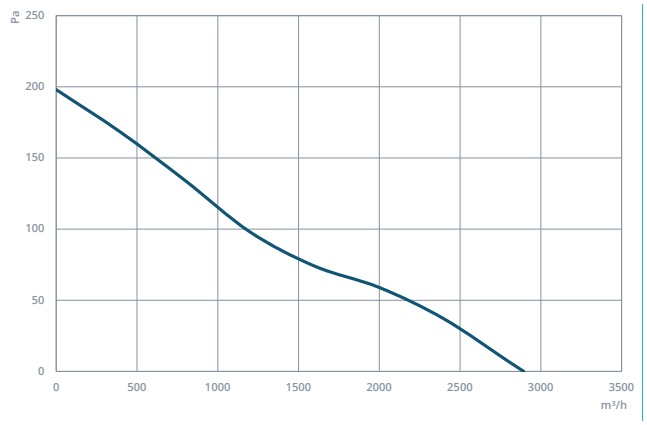
TEKNİK RESİM



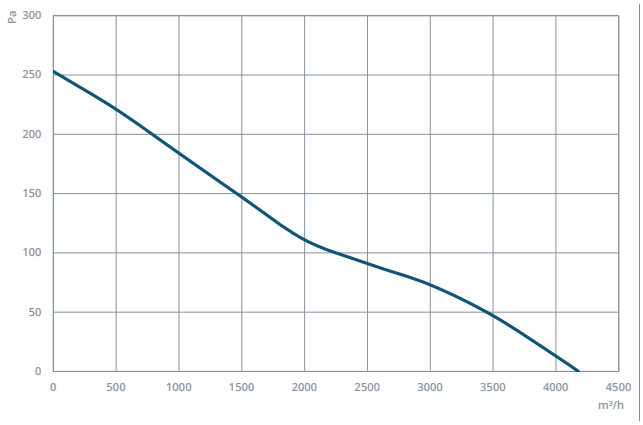
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
HTAXI 400	400	620	425	645
HTAXI 450	450	670	425	695
HTAXI 500	500	720	425	745
HTAXI 560	560	780	425	805
HTAXI 630	630	850	425	875
HTAXI 710	710	930	425	955
HTAXI 800	800	1020	425	1045
HTAXI 900	900	1120	525	1145
HTAXI 1000	1000	1220	525	1245
HTAXI 1120	1120	1340	525	1365

PERFORMANS EĞRİLERİ

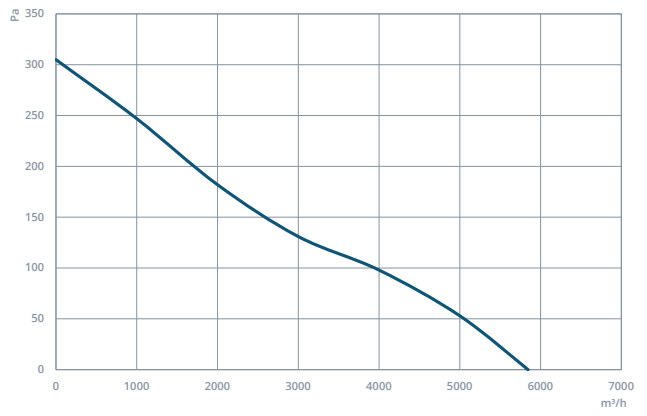
HTAXI 400-5-25



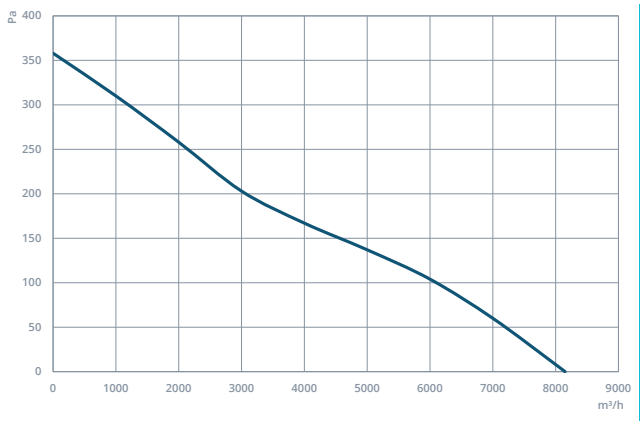
HTAXI 450-5-25



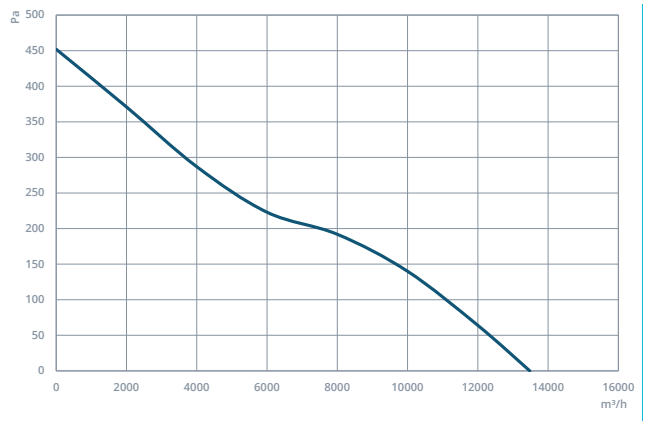
HTAXI 500-5-25



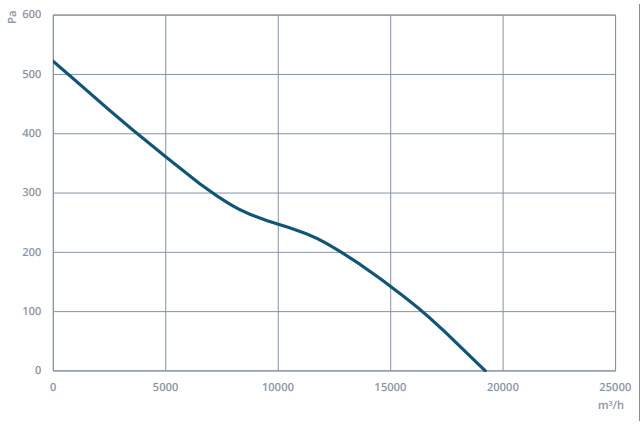
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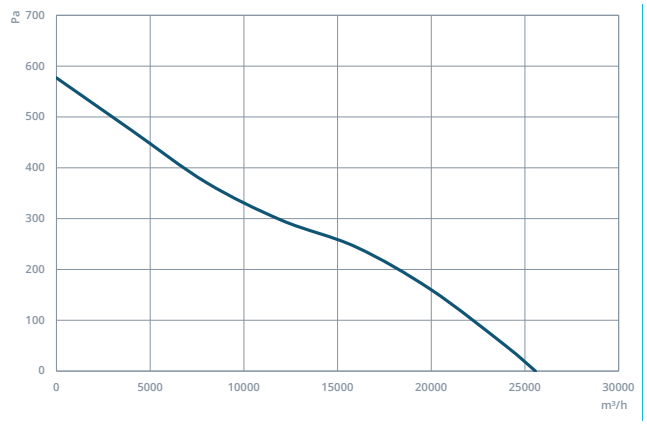
HTAXI 630-5-30



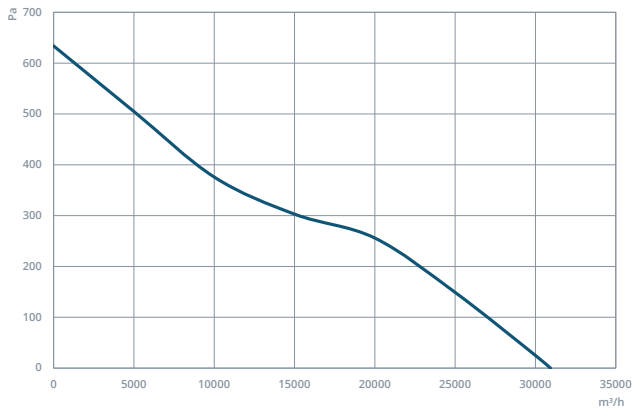
HTAXI 710-5-30



HTAXI 800-5-30

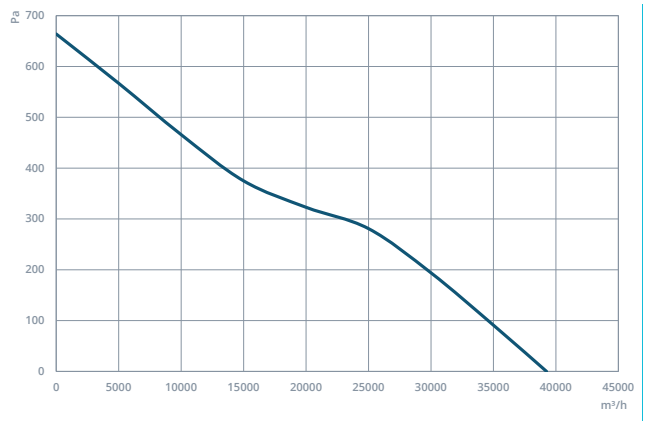


HTAXI 800-5-35

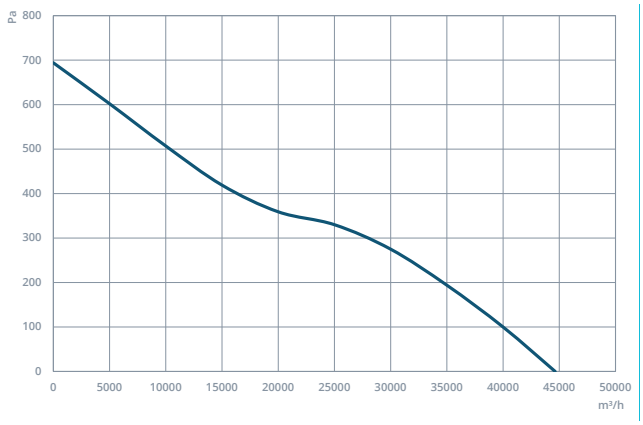


PERFORMANS EĞRİLERİ

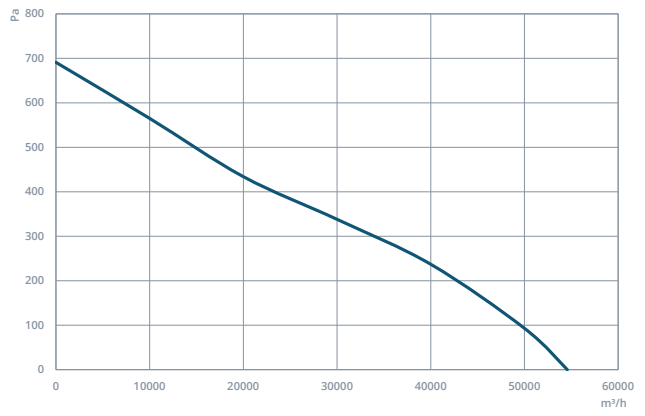
HTAXI 900-5-35



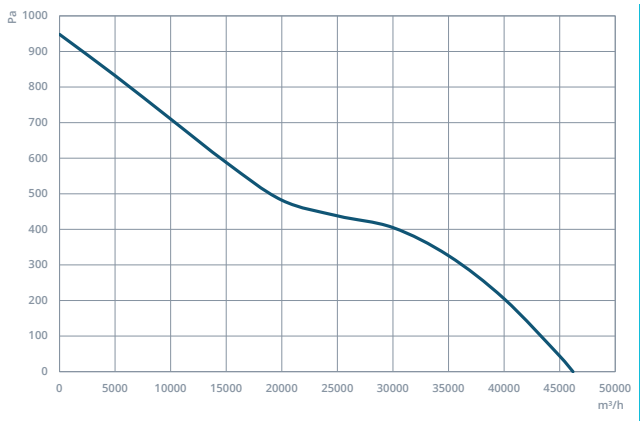
HTAXI 900-5-40



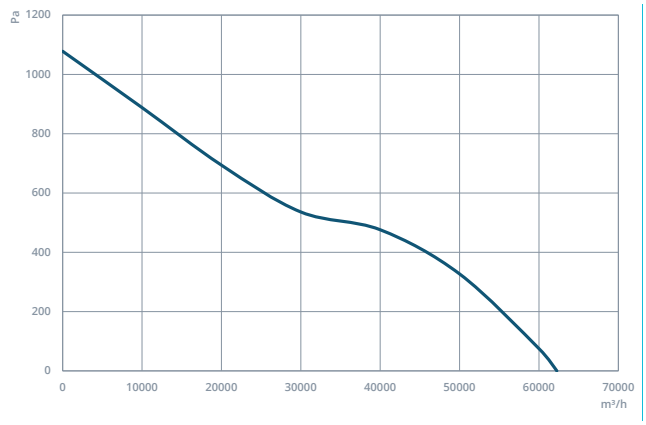
HTAXI 1000-5-40



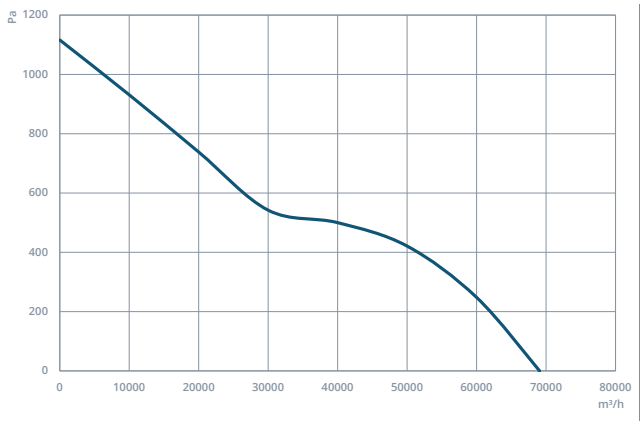
HTAXI 900-8-40



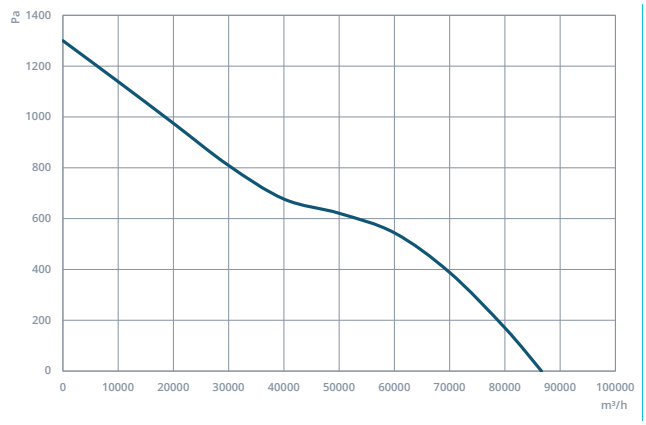
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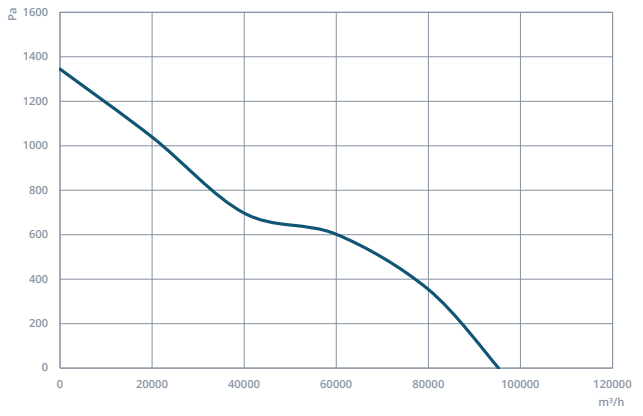
HTAXI 1000-8-45



HTAXI 1120-8-40



HTAXI 1120-8-45



DAXI – Dıştan Motorlu Kayış-Kasnaklı Aksiyel Fan

Kayış-Kasnaklı Dıştan Motorlu Aksiyel Fanlar motorun hava akımının içinde kalmaması gereken durumlarda kullanılır. Kayış-kasnak sistemi sayesinde üretim aşamasında müşteri isteği doğrultusunda motor devirinin dışında bir devire sabitlenebilir. Montaj ayağı ürünle beraber standart olarak teslim edilmektedir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.







MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DAXI 400-5-25	380	50	0,37	1.450	2.895	66	1.093,00 $
DAXI 450-5-25	380	50	0,55	1.456	4.180	69	1.225,00 $
DAXI 500-5-25	380	50	0,55	1.453	5.845	72	1.289,00 $
DAXI 560-5-25	380	50	0,75	1.466	8.150	75	1.496,00 $
DAXI 630-5-30	380	50	1,10	1.465	13.480	80	1.688,00 $
DAXI 710-5-30	380	50	1,50	1.472	19.210	83	1.911,00 $
DAXI 800-5-30	380	50	2,20	1.459	25.560	85	2.111,00 $
DAXI 800-5-35	380	50	3,00	1.463	30.940	89	2.311,00 $
DAXI 900-5-35	380	50	4,00	1.471	39.250	90	2.646,00 $
DAXI 900-5-40	380	50	5,50	1.472	44.635	93	2.966,00 $
DAXI 1000-5-40	380	50	7,50	1.478	54.570	94	3.301,00 $
DAXI 900-8-40	380	50	11,00	1.454	46.200	94	4.188,00 $
DAXI 1000-8-40	380	50	15,00	1.456	62.250	97	4.867,00 $
DAXI 1000-8-45	380	50	18,50	1.458	69.070	99	5.320,00 $
DAXI 1120-8-40	380	50	22,00	1.471	86.620	100	6.582,00 $
DAXI 1120-8-45	380	50	30,00	1.474	95.270	102	8.082,00 $
Değerler 0 Pa içindir							

OPSİYONLAR








KORUMA TELİ		KARŞI FLANŞ		KONNEKTÖR		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
400	40 $	400	64 $	400	140 $	400	63 $	400	161 $	5,5 kW	742 $
450	40 $	450	68 $	450	154 $	450	63 $	450	161 $	7,5 kW	742 $
500	49 $	500	75 $	500	169 $	500	63 $	500	161 $	11,0 kW	742 $
560	51 $	560	82 $	560	185 $	560	63 $	560	161 $	15,0 kW	1.263 $
630	58 $	630	89 $	630	204 $	630	63 $	630	161 $	18,5 kW	1.263 $
710	78 $	710	102 $	710	233 $	710	83 $	710	217 $	22,0 kW	2.180 $
800	98 $	800	122 $	800	269 $	800	83 $	800	217 $	30,0 kW	2.180 $
900	123 $	900	129 $	900	289 $	900	83 $	900	217 $		
1000	184 $	1000	139 $	1000	323 $	1000	83 $	1000	217 $		
1120	212 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $		

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

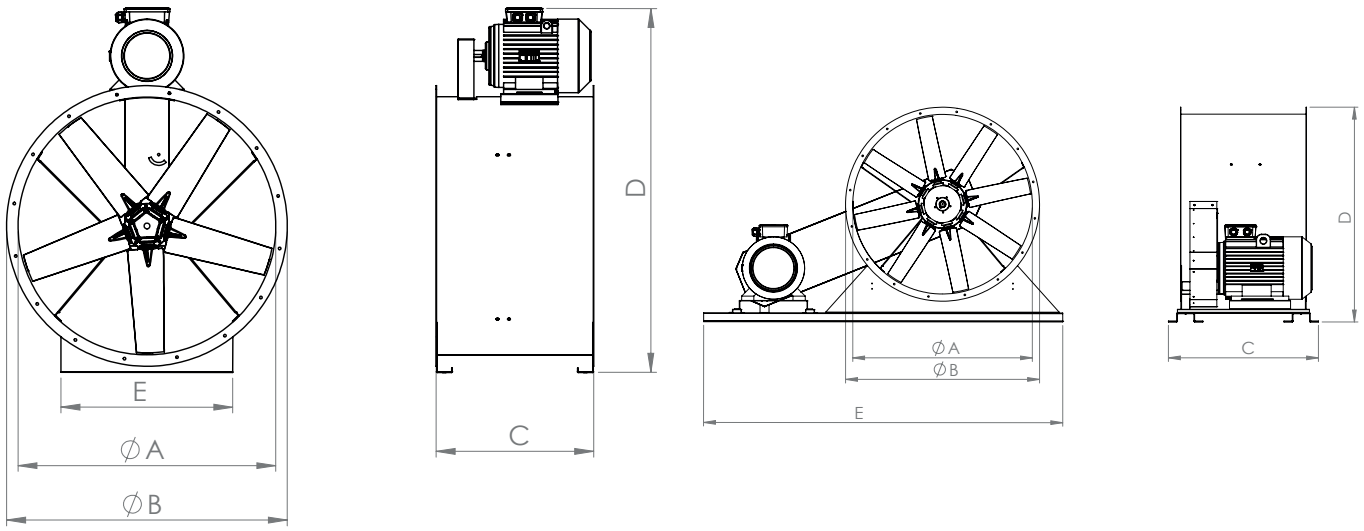
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

TEKNİK RESİM



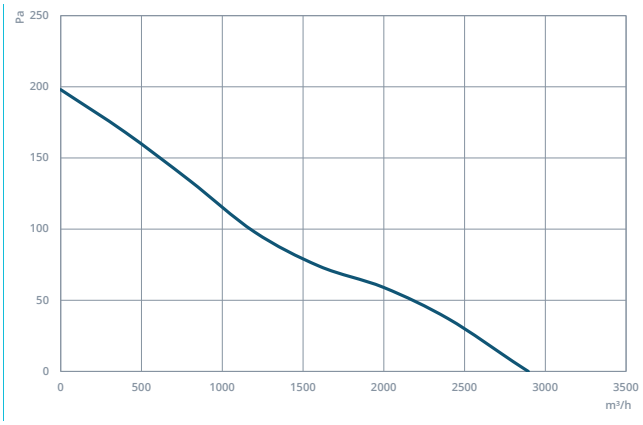
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
DAXI 400	400	480	380	660	300
DAXI 450	450	530	400	720	330
DAXI 500	500	580	400	770	360
DAXI 560	560	640	430	840	400
DAXI 630	630	710	500	925	440
DAXI 710	710	790	500	1005	480
DAXI 800	800	880	500	1110	520
DAXI 900	900	980	740	1360	560
DAXI 1000	1000	1080	740	1470	600

MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
DAXI 1000	1000	1080	836	1195	2000
DAXI 1120	1120	1200	956	1315	2000

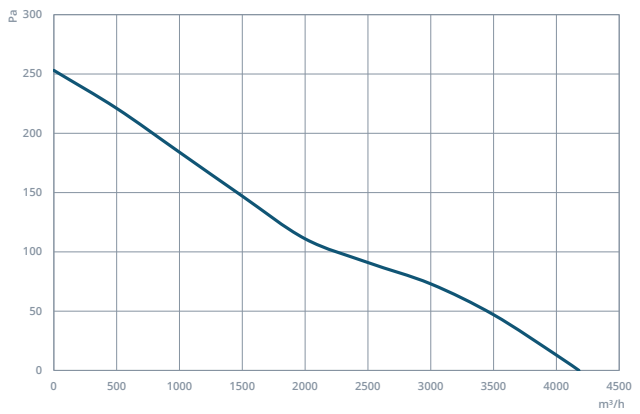
DAXI 1000-8-45 ve üstündeki modellerde motor fan gövdesinin üstüne konulamadığı için platform üstüne monte edilir.

PERFORMANS EĞRİLERİ

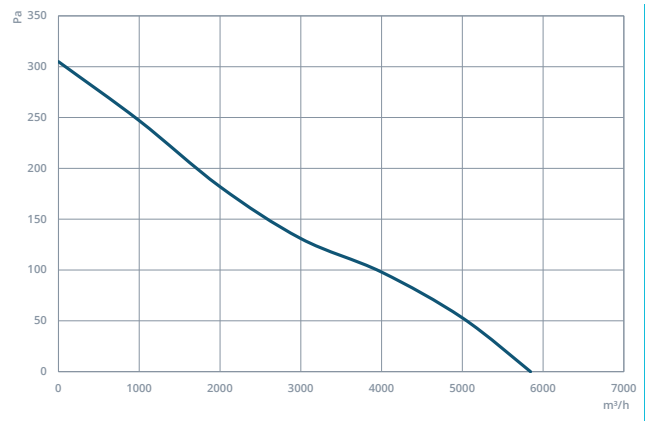
DAXI 400-5-25



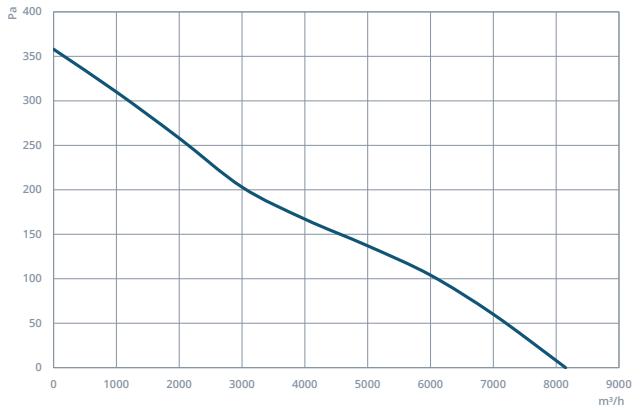
DAXI 450-5-25



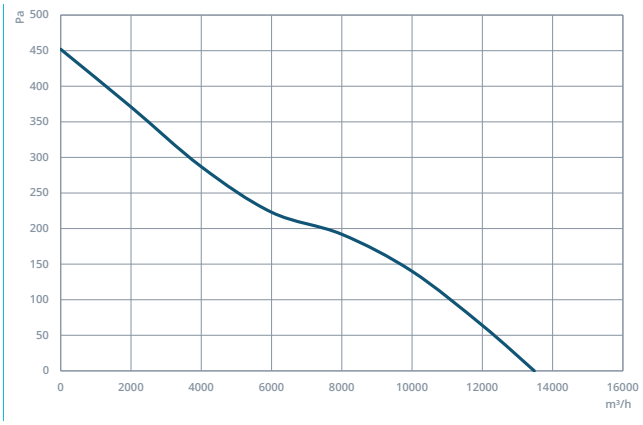
DAXI 500-5-25



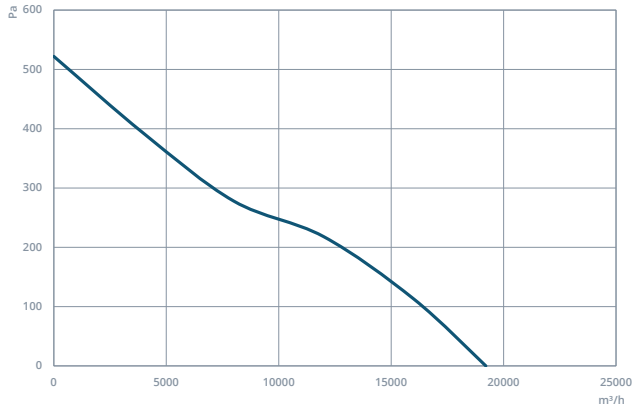
DAXI 560-5-25



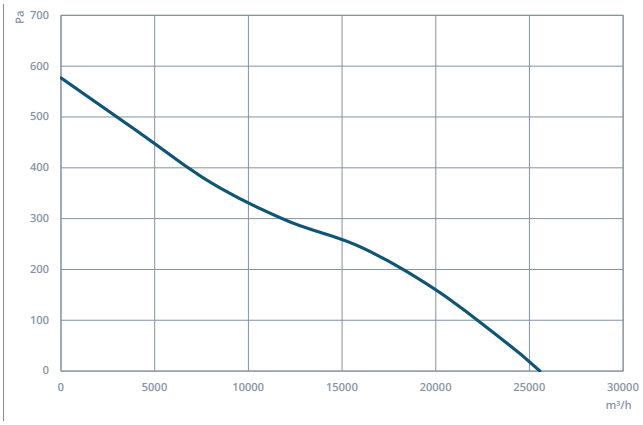
DAXI 630-5-30



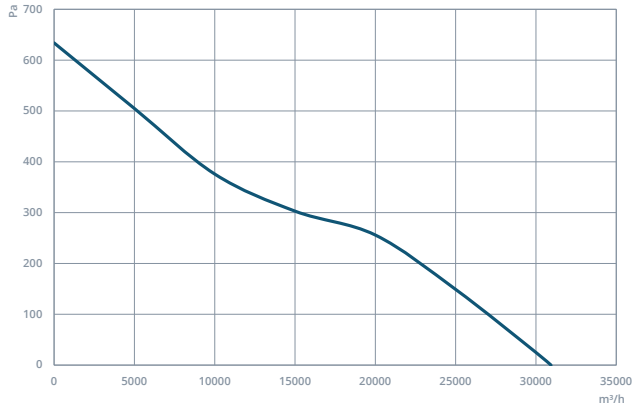
DAXI 710-5-30



DAXI 800-5-30

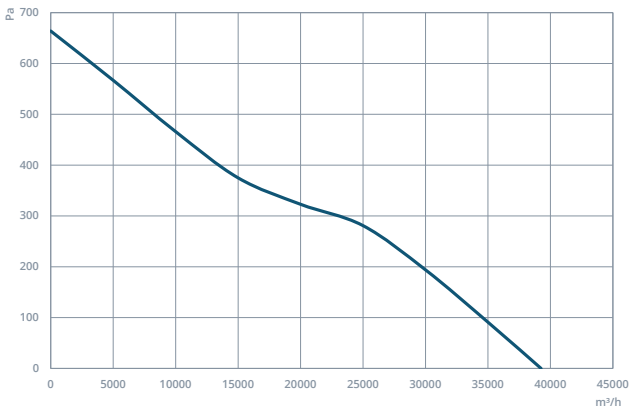


DAXI 800-5-35

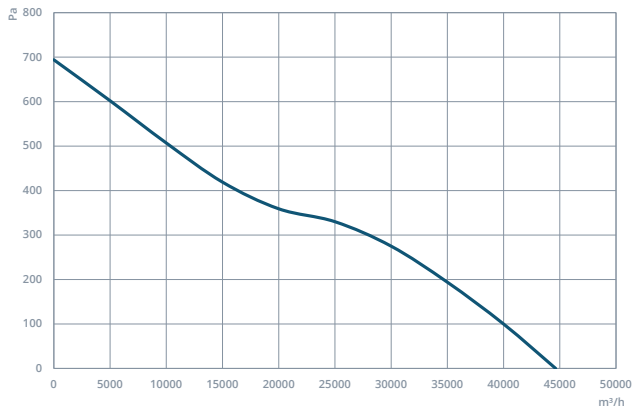


PERFORMANS EĞRİLERİ

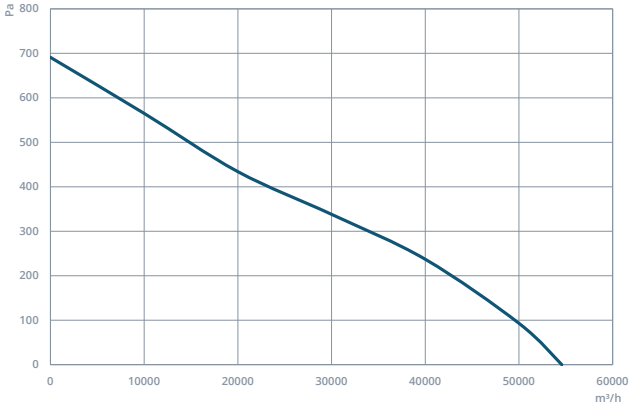
DAXI 900-5-35



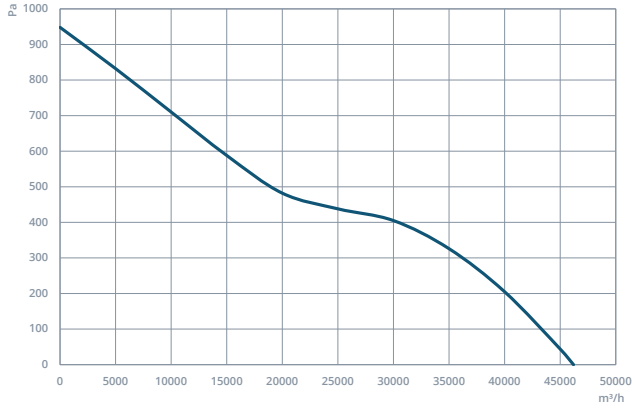
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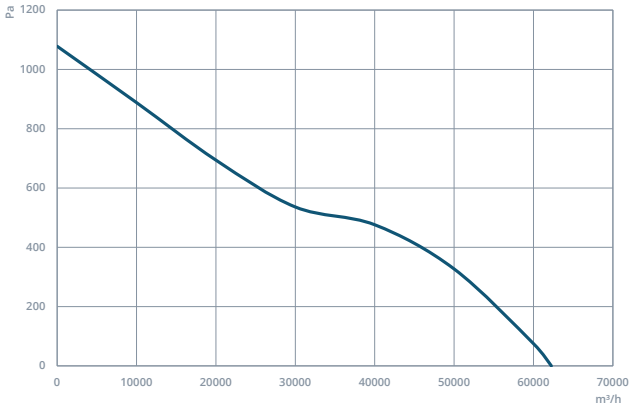
DAXI 1000-5-40



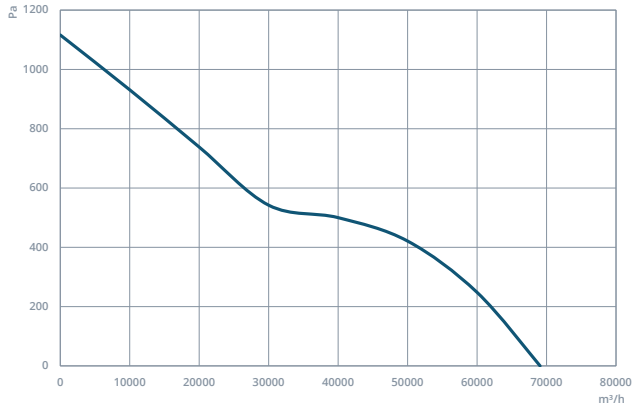
DAXI 900-8-40



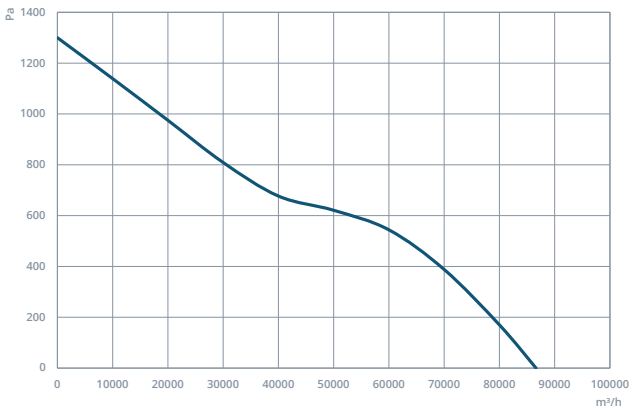
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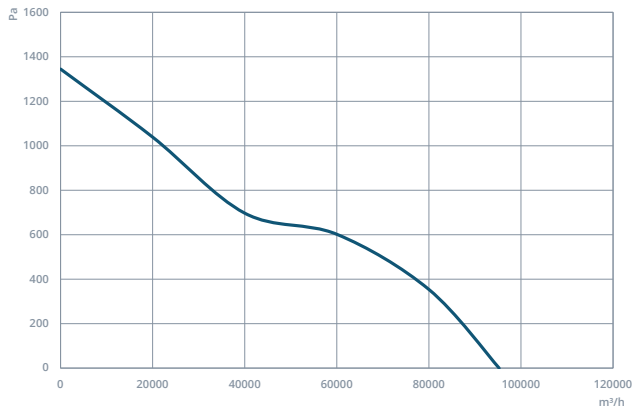
DAXI 1000-8-45



DAXI 1120-8-40



DAXI 1120-8-45



▸BAXI - Saklı Motorlu Aksiyel Fan

Saklı motorlu aksiyel fanlar motorun hava akımının dışında kalması gereken ve kayış-kasnak sistemli fanların kullanılamayacağı durumlarda tercih edilir. Sürekli sıcaklık altında çalışmak zorunda olan fanlar için opsiyonel olarak KAZ fanlar ile motor soğutması yapılabilir.

Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1







MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
BAXI 710-5-30	380	50	1,50	1.472	17.000	83	1.591,00 $
BAXI 800-5-30	380	50	2,20	1.459	22.250	85	1.828,00 $
BAXI 800-5-35	380	50	3,00	1.463	26.940	89	2.015,00 $
BAXI 900-5-35	380	50	4,00	1.471	34.150	90	2.159,00 $
BAXI 900-5-40	380	50	5,50	1.472	40.000	93	2.830,00 $
BAXI 1000-5-40	380	50	7,50	1.478	49.570	94	3.147,00 $
BAXI 900-8-40	380	50	11,00	1.454	43.200	94	4.766,00 $
BAXI 1000-8-40	380	50	15,00	1.456	58.850	97	5.184,00 $
BAXI 1000-8-45	380	50	18,50	1.458	66.070	99	5.999,00 $
BAXI 1120-8-40	380	50	22,00	1.471	84.620	100	7.131,00 $
BAXI 1120-8-45	380	50	30,00	1.474	92.270	102	8.999,00 $
Değerler 0 Pa içindir							

OPSİYONLAR















KORUMA TELİ		MONTAJ AYAĞI		KARŞI FLANŞ		KONNEKTÖR		TAKOZ		YAY		PANO	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
710	78 $	710	71 $	710	102 $	710	233 $	710	83 $	710	217 $	5,5 kW	742 $
800	98 $	800	90 $	800	122 $	800	269 $	800	83 $	800	217 $	7,5 kW	742 $
900	123 $	900	110 $	900	129 $	900	289 $	900	83 $	900	217 $	11,0 kW	742 $
1000	184 $	1000	165 $	1000	139 $	1000	323 $	1000	83 $	1000	217 $	15,0 kW	1.263 $
1120	212 $	1120	192 $	1120	162 $	1120	363 $	1120	83 $	1120	217 $	18,5 kW	1.263 $
												22,0 kW	2.180 $
												30,0 kW	2.180 $

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

Alüminyum veya Plastik Kanat Seçeneği

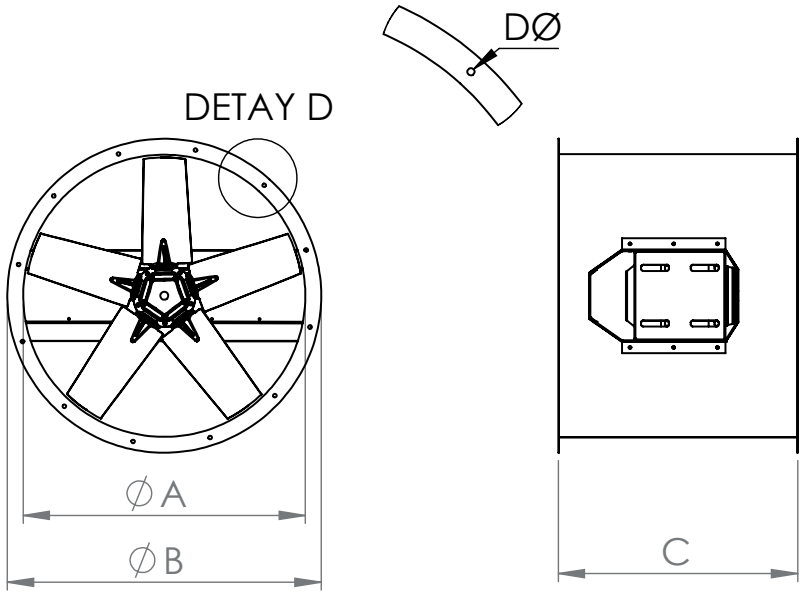
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

TEKNİK RESİM

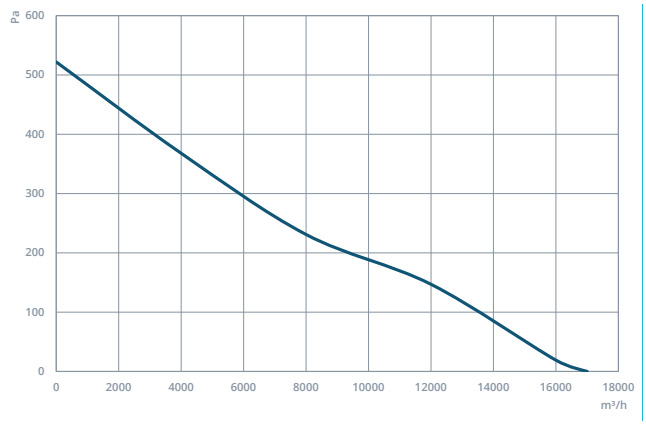


MODEL	A (mm)	B (mm)	C (mm)	D (mm)	N
BAXI 710	710	790	600	11	12
BAXI 800	800	880	650	11	16
BAXI 900	900	980	700	11	16
BAXI 1000	1000	1080	740	11	16
BAXI 1120	1120	1200	800	11	16

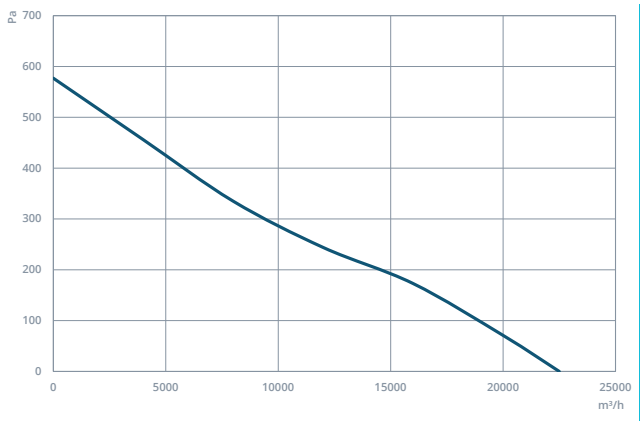
N: Delik Sayısı

PERFORMANS EĞRİLERİ

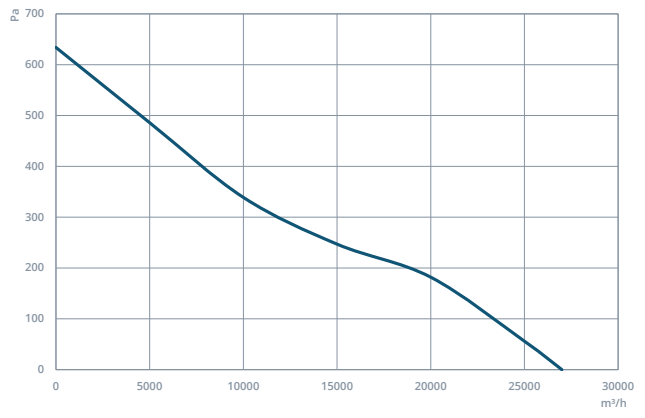
BAXI 710-5-30



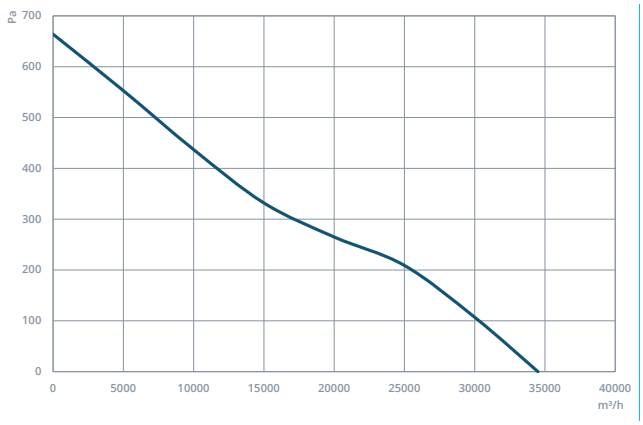
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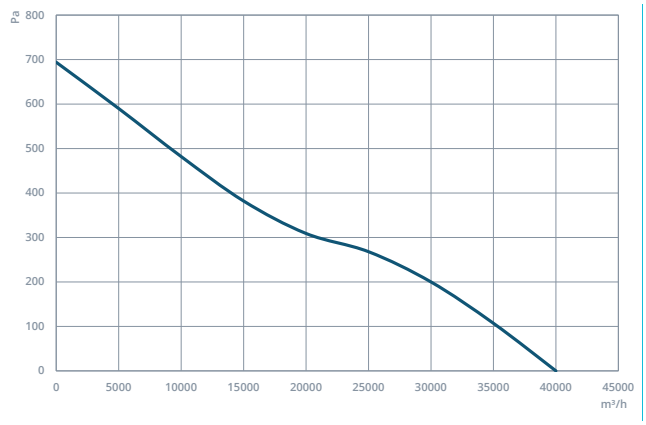
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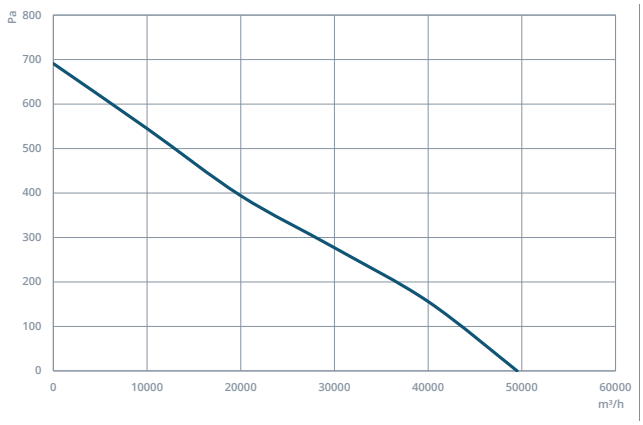
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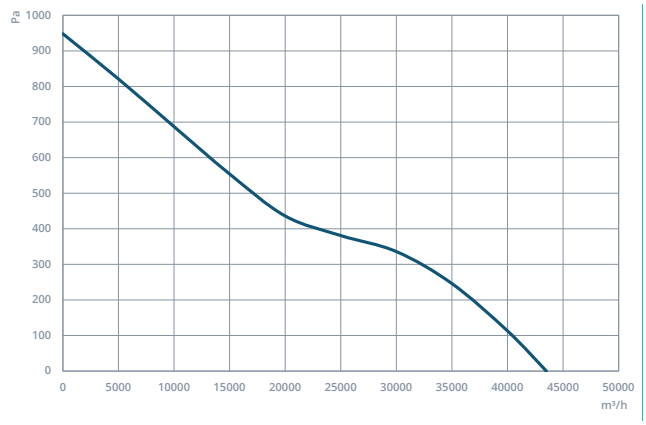
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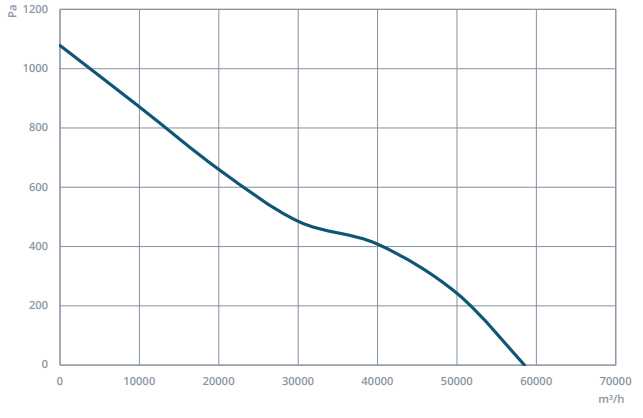
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BAXI 900-8-40

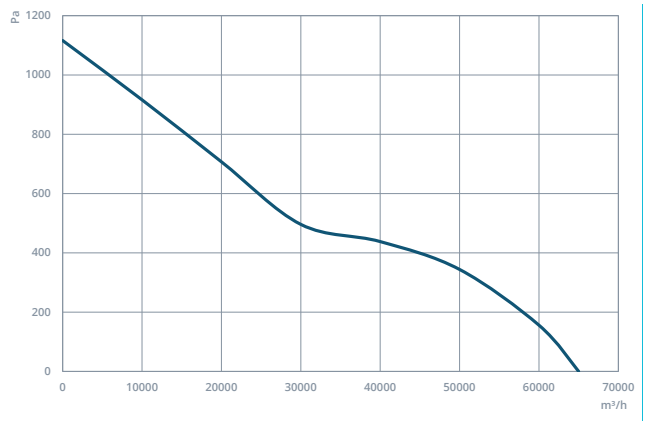


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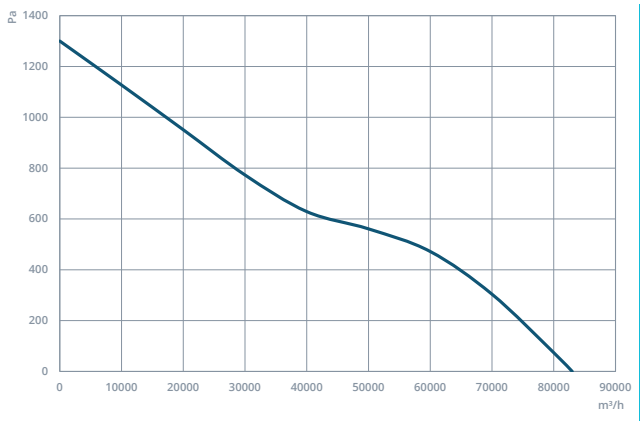


PERFORMANS EĞRİLERİ

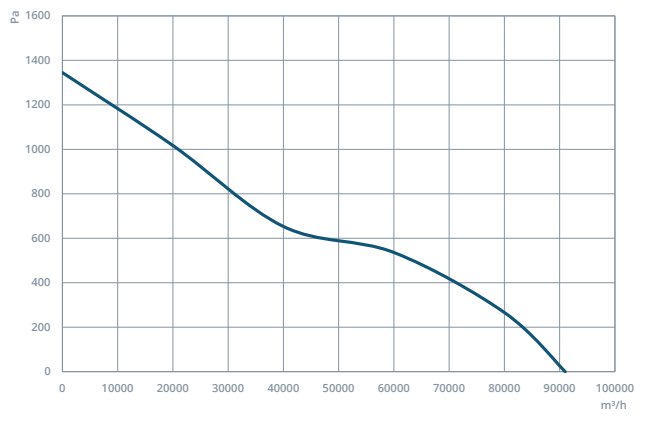
BAXI 1000-8-45



BAXI 1120-8-40



BAXI 1120-8-45



▸GAXI – Mobil Aksiyel Fan

Mobil aksiyel fanlar tekerlekli taşıyıcıları sayesinde istediğiniz yere götürebileceğiniz, dümeni ile üfleme yönünü ayarlayabileceğiniz, ve panosundaki açma, kapama ve acil durum düğmeleri ile kontrol edebileceğiniz hareketli havalandırma çözümüdür. Standart olarak koruma teli ile teslim edilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



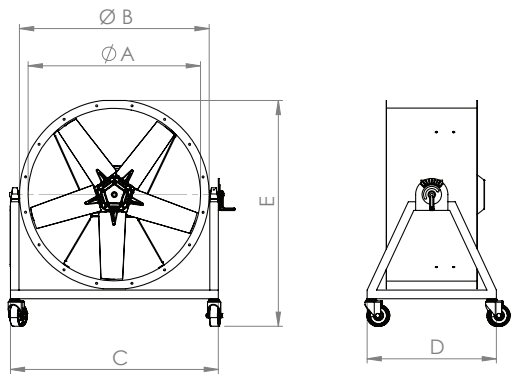
CE

MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
GAXI 560-5-25	380	50	0,75	1.466	8.150	75	1.348,00 $
GAXI 630-5-30	380	50	1,10	1.465	13.480	80	1.531,00 $
GAXI 710-5-30	380	50	1,50	1.472	19.210	83	1.811,00 $
GAXI 800-5-30	380	50	2,20	1.459	25.560	85	2.020,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
GAXI 560	560	640	760	500	860
GAXI 630	630	710	830	600	930
GAXI 710	710	790	910	600	1010
GAXI 800	800	880	1000	600	1100

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

İstenilen Debi ve Basınca Özel Üretim

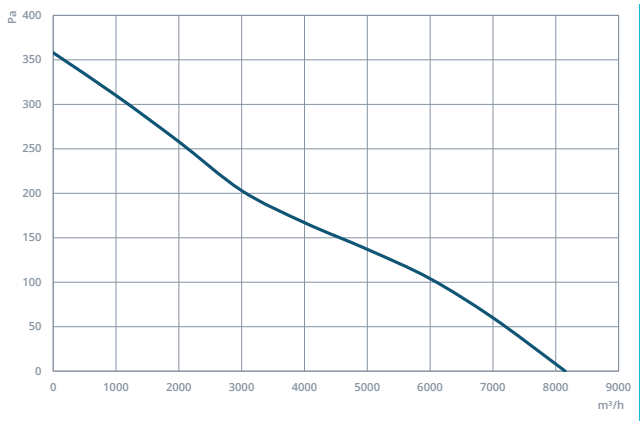
Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

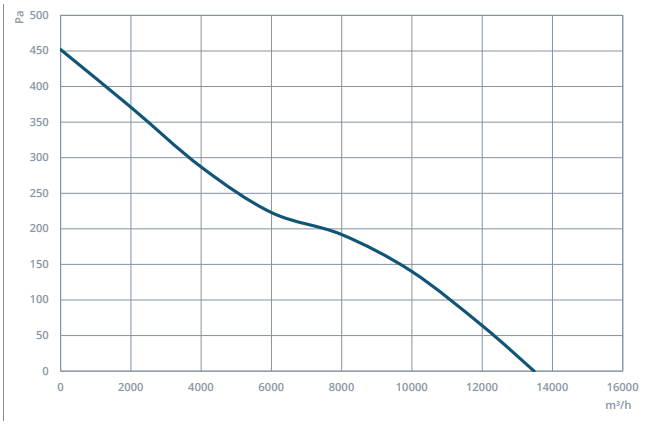
Çift Devirli Motor Seçeneği

PERFORMANS EĞRİLERİ

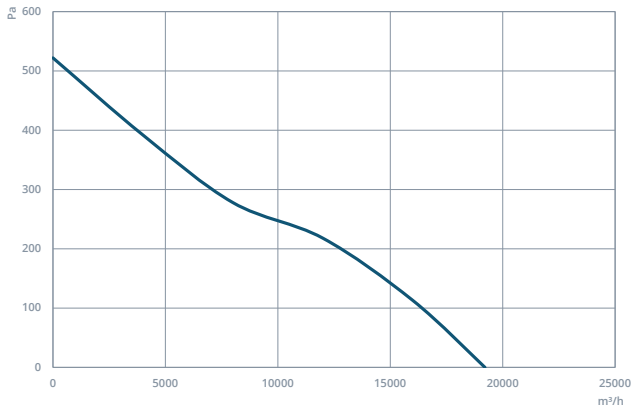
GAXI 560-5-25



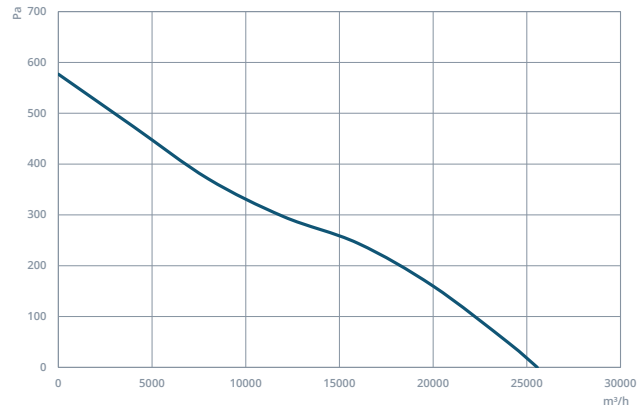
GAXI 630-5-30



GAXI 710-5-30



GAXI 800-5-30



▸AXIP – Plastik Kanatlı Aksiyel Fan

AXIP Fan kare gövdesi ile duvara kolay montaj imkanı sağlar. Standart olarak koruma teli ve elektrostatik toz boyalı üretilir. İsteğe göre kanatlar alüminyum takılabilir. Hava akış yönü motordan pervaneye DOĞRUDUR.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.

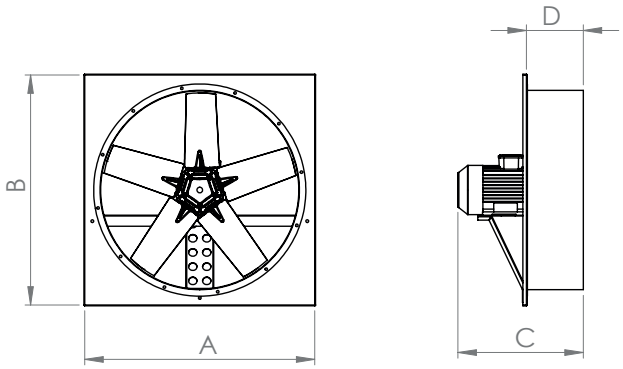




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
AXIP 400-5-25	380	50	0,37	1.450	2.895	66	542,00 $
AXIP 450-5-25	380	50	0,55	1.456	4.180	69	608,00 $
AXIP 500-5-25	380	50	0,55	1.453	5.845	72	628,00 $
AXIP 560-5-25	380	50	0,75	1.466	8.150	75	745,00 $
AXIP 630-5-30	380	50	1,10	1.465	13.480	80	869,00 $
AXIP 710-5-30	380	50	1,50	1.472	19.210	83	998,00 $
AXIP 800-5-30	380	50	2,20	1.459	25.560	85	1.167,00 $
AXIP 800-5-35	380	50	3,00	1.463	30.940	89	1.296,00 $
AXIP 900-5-35	380	50	4,00	1.471	39.250	90	1.575,00 $
AXIP 900-5-40	380	50	5,50	1.472	44.635	93	1.828,00 $
AXIP 1000-5-40	380	50	7,50	1.478	54.570	94	2.104,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)
AXIP 400	570	570	400	200
AXIP 450	610	610	410	200
AXIP 500	650	650	410	200
AXIP 560	680	680	410	200
AXIP 630	750	750	420	200
AXIP 710	830	830	450	200
AXIP 800	920	920	480	200
AXIP 900	1020	1020	590	300
AXIP 1000	1120	1120	700	300

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

İstenilen Debi ve Basınca Özel Üretim

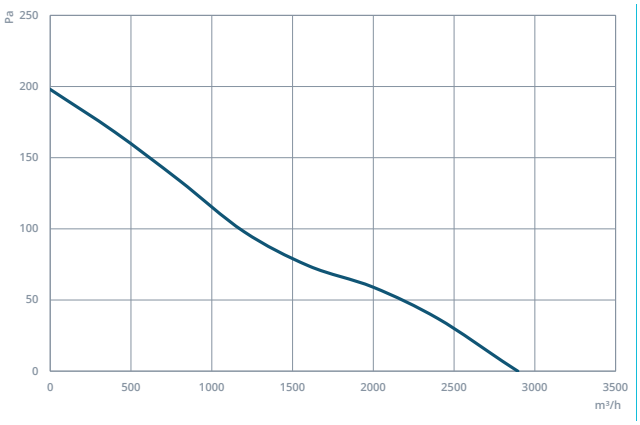
Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

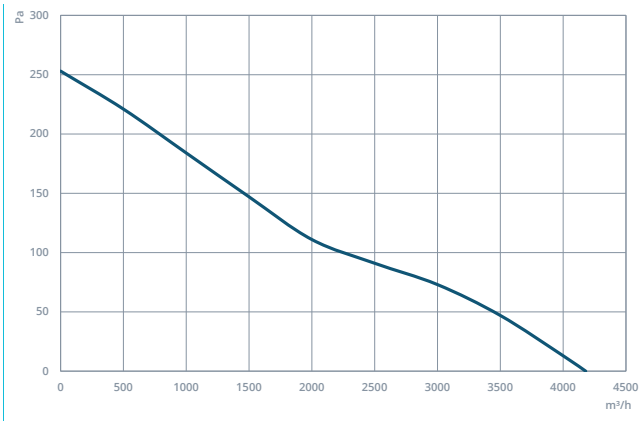
Çift Devirli Motor Seçeneği

PERFORMANS EĞRİLERİ

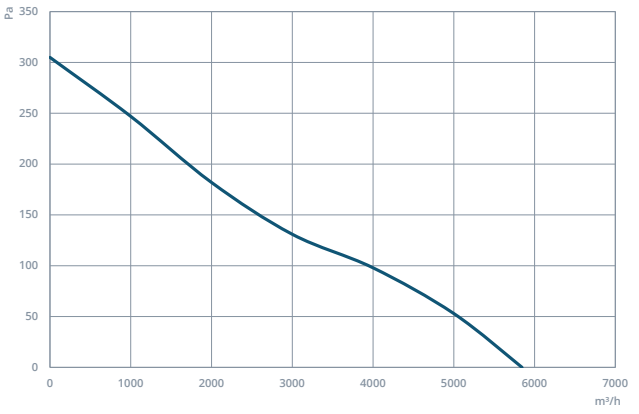
AXIP 400-5-25



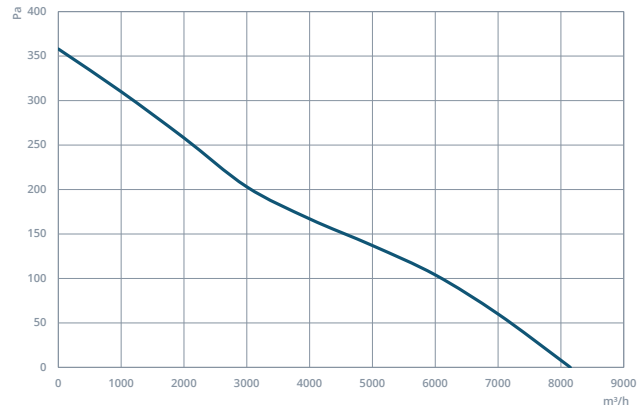
AXIP 450-5-25



AXIP 500-5-25

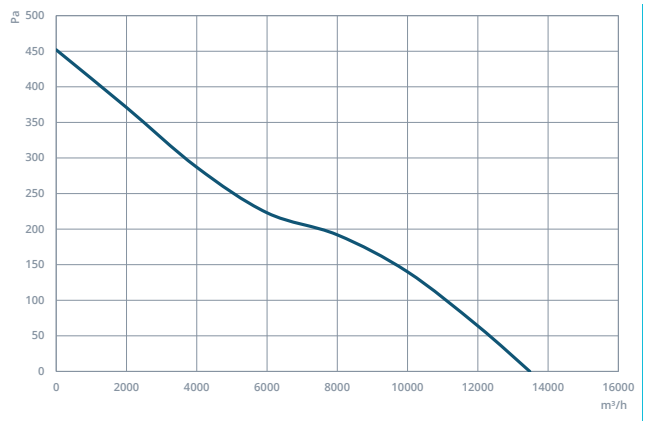


AXIP 560-5-25

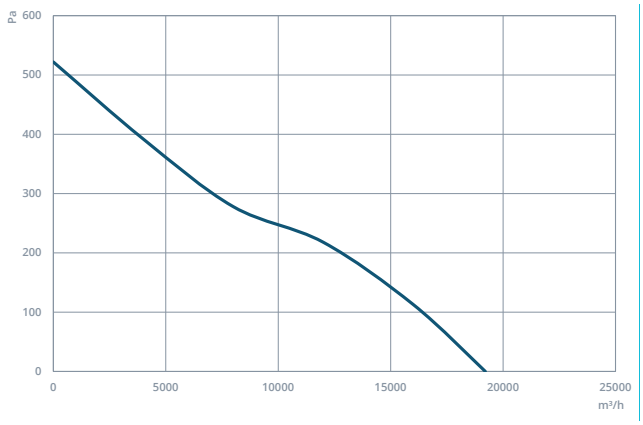


PERFORMANS EĞRİLERİ

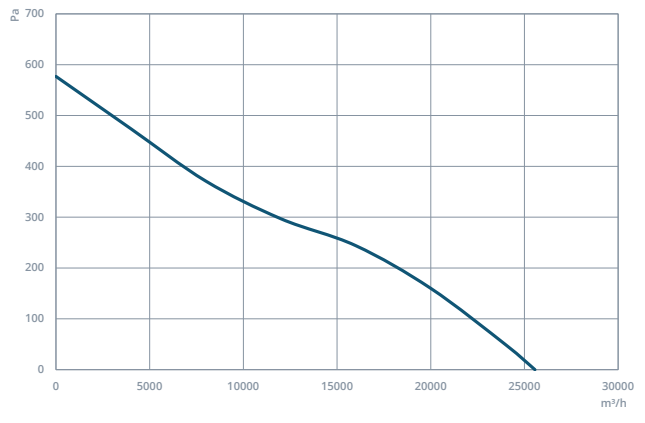
AXIP 630-5-30



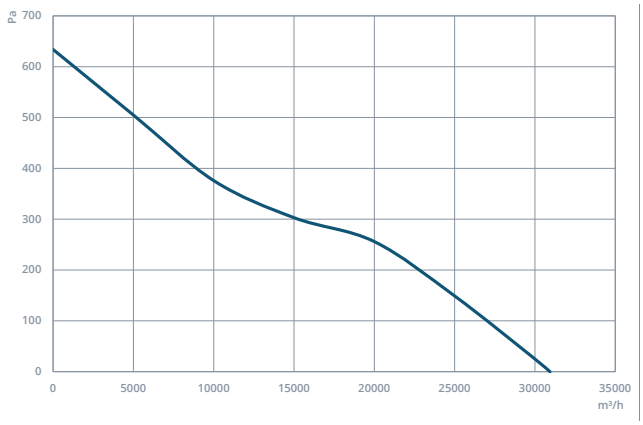
AXIP 710-5-30



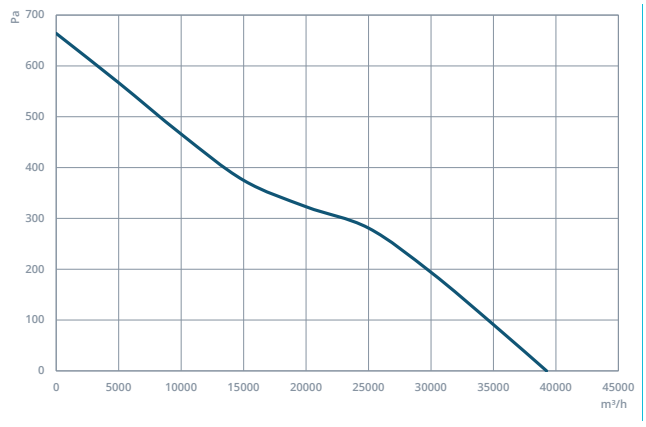
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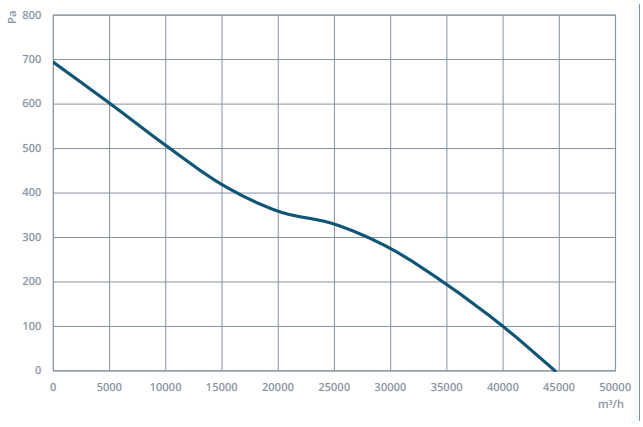
AXIP 800-5-35



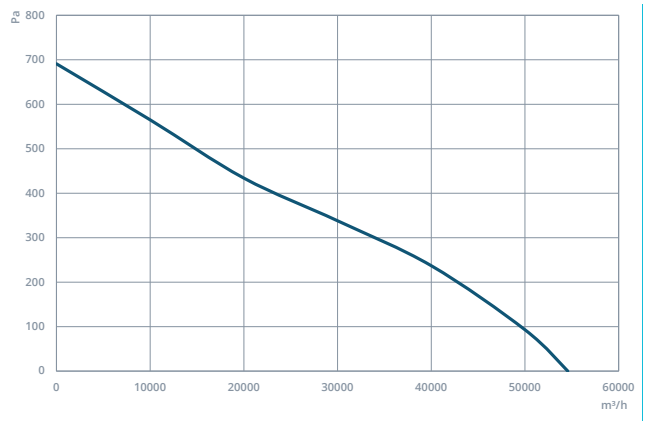
AXIP 900-5-35



AXIP 900-5-40



AXIP 1000-5-40



TAXIP - Plastik Kanatlı Aksiyel Fan F300



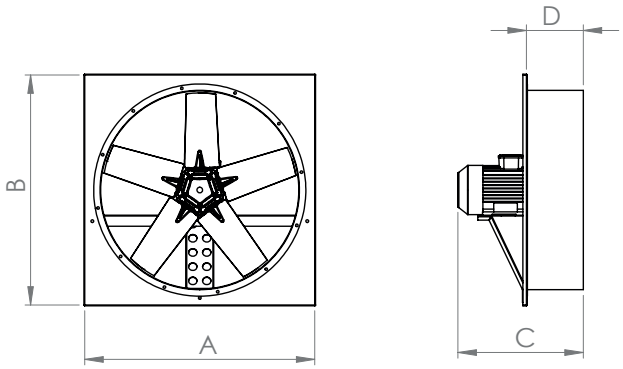
TAXIP Fan kare gövdesi ile duvara kolay montaj imkanı sağlar. Standart olarak koruma teli ve elektrostatik toz boyalı üretilir. İsteğe göre kanatlar alüminyum takılabilir. Hava akış yönü motordan pervaneye DOĞRUDUR.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
TAXIP 450-5-25	380	50	0,55	1.456	4,180	69	909,00 $
TAXIP 500-5-25	380	50	0,55	1.453	5,845	72	929,00 $
TAXIP 560-5-25	380	50	0,75	1.466	8,150	75	1.048,00 $
TAXIP 630-5-30	380	50	1,10	1.465	13,480	80	1.222,00 $
TAXIP 710-5-30	380	50	1,50	1.472	19,210	83	1.354,00 $
TAXIP 800-5-30	380	50	2,20	1.459	25,560	85	1.658,00 $
TAXIP 800-5-35	380	50	3,00	1.463	30,940	89	1.751,00 $
TAXIP 900-5-35	380	50	4,00	1.471	39,250	90	1.929,00 $
TAXIP 900-5-40	380	50	5,50	1.472	44,635	93	2.603,00 $
TAXIP 1000-5-40	380	50	7,50	1.478	54,570	94	2.982,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)
TAXIP 450	610	610	410	200
TAXIP 500	650	650	410	200
TAXIP 560	680	680	410	200
TAXIP 630	750	750	420	200
TAXIP 710	830	830	450	200
TAXIP 800	920	920	480	200
TAXIP 900	1020	1020	590	300
TAXIP 1000	1120	1120	700	300

DİĞER OPSİYONLAR



İstenilen Renkte Elektro-Statik Toz Boya



Alüminyum veya Plastik Kanat Seçeneği



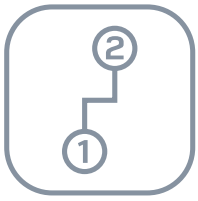
İstenilen Debi ve Basınca Özel Üretim



Sistem Otomasyonu



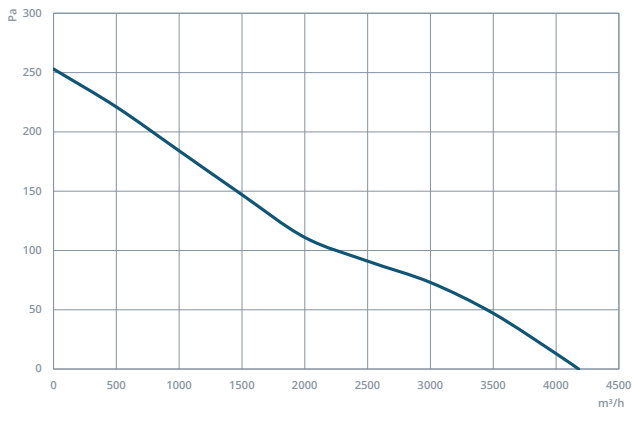
5, 8, 12 ve 16 Kanat Adedi Seçenekleri



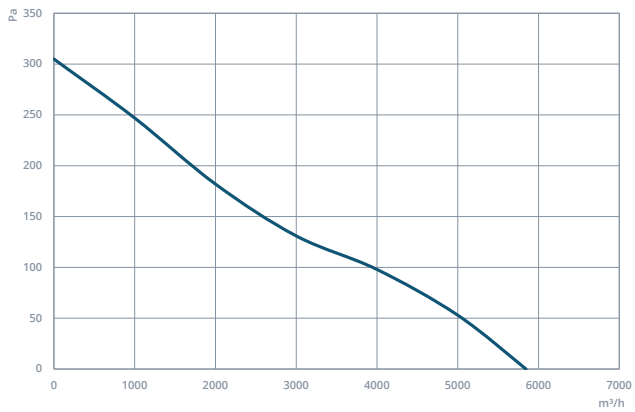
Çift Devirli Motor Seçeneği

PERFORMANS EĞRİLERİ

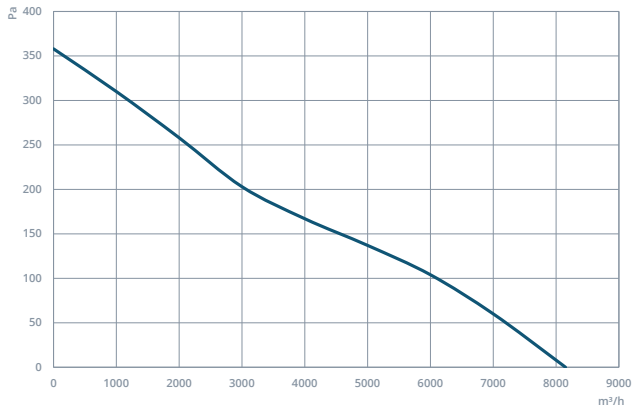
TAXIP 450-5-25



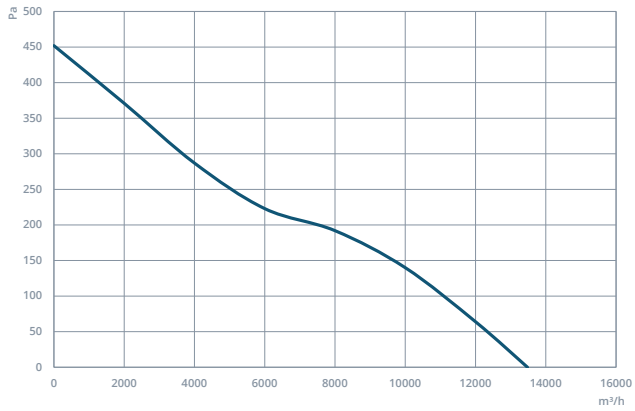
TAXIP 500-5-25



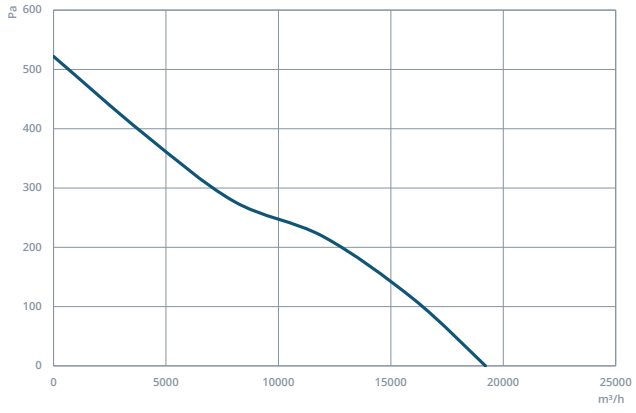
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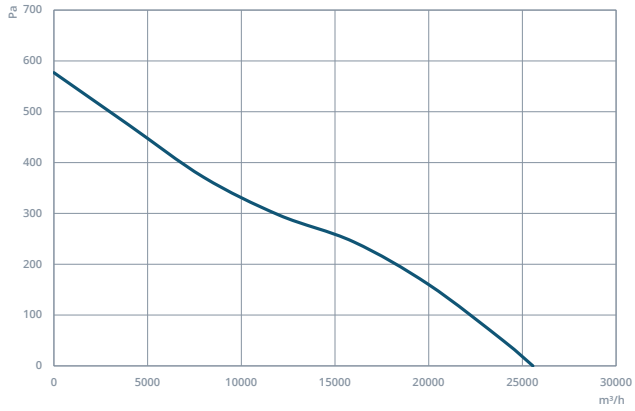
TAXIP 630-5-30



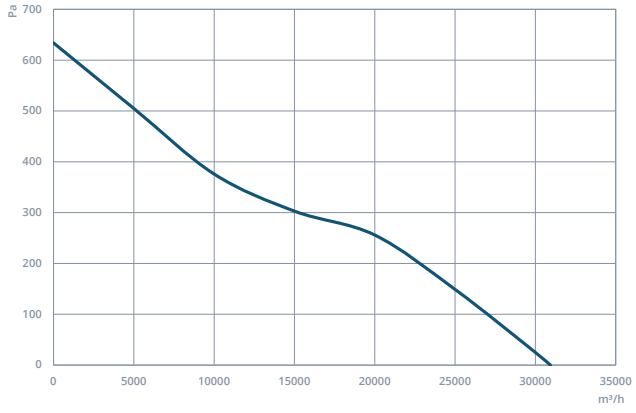
TAXIP 710-5-30



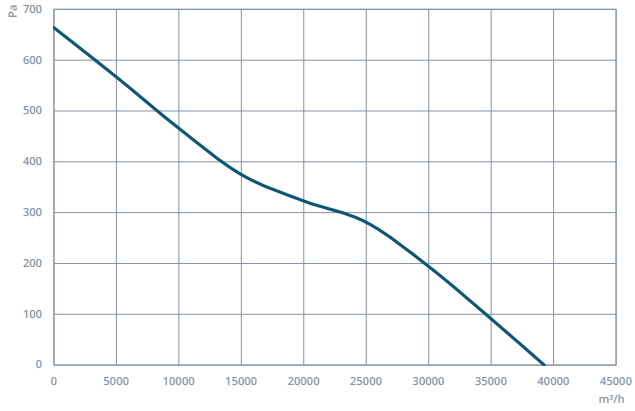
TAXIP 800-5-30



TAXIP 800-5-35

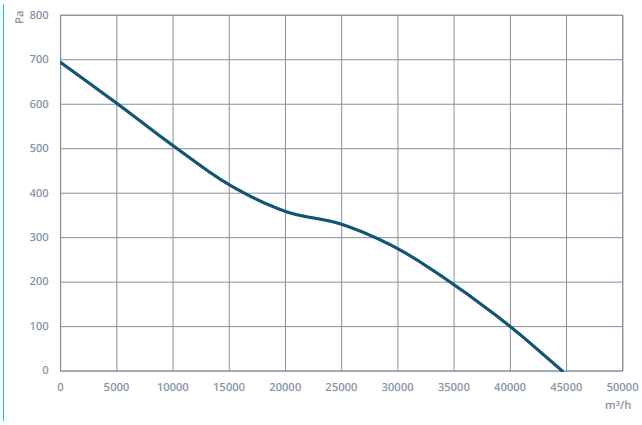


TAXIP 900-5-35

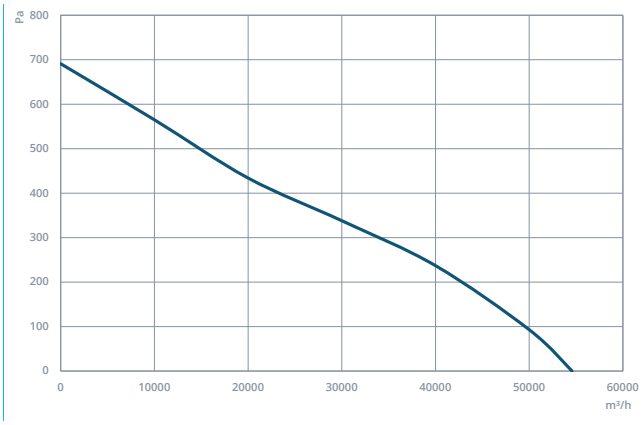


PERFORMANS EĞRİLERİ

TAXIP 900-5-40



TAXIP 1000-5-40




KOLAY
ÇATI
DEPO
FABRİKA
HAVALANDIRMA

▸CAXI - Çatı Tipi Aksiyel Fan

Çatı Tipi Aksiyel basınçlandırma fanları merdiven, asansör boşluğu vb. gibi basınçlandırma ve emiş ihtiyaçlarını karşılamak için kullanılabilir. Motoru yağmurdan koruyan tavan sacı ve elektrostatik toz boyası sayesinde dış ortam şartlarında uzun yıllar çalışabilir.

Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.





MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CAXI 400-5-25	380	50	0,37	1.450	1.200	66	737,00 $
CAXI 450-5-25	380	50	0,55	1.456	2.200	69	773,00 $
CAXI 500-5-25	380	50	0,55	1.453	3.950	72	818,00 $
CAXI 560-5-25	380	50	0,75	1.466	6.100	75	1.049,00 $
CAXI 630-5-30	380	50	1,10	1.465	11.000	80	1.175,00 $
CAXI 710-5-30	380	50	1,50	1.472	17.000	83	1.388,00 $
CAXI 800-5-30	380	50	2,20	1.459	22.250	85	1.699,00 $
CAXI 800-5-35	380	50	3,00	1.463	26.940	89	1.771,00 $
CAXI 900-5-35	380	50	4,00	1.471	34.150	90	2.265,00 $
CAXI 900-5-40	380	50	5,50	1.472	40.000	93	2.571,00 $
CAXI 1000-5-40	380	50	7,50	1.478	49.570	94	2.873,00 $
CAXI 900-8-40	380	50	11,00	1.454	43.200	94	3.800,00 $
CAXI 1000-8-40	380	50	15,00	1.456	58.850	97	4.075,00 $
CAXI 1000-8-45	380	50	18,50	1.458	66.070	99	4.754,00 $
CAXI 1120-8-40	380	50	22,00	1.471	84.620	100	6.856,00 $
CAXI 1120-8-45	380	50	30,00	1.474	92.270	102	7.980,00 $
Değerler 0 Pa içindir							

OPSİYONLAR





DAMPER	
ÖLÇÜ	FİYAT
400	152 $
450	181 $
500	218 $
560	258 $
630	338 $
710	439 $
800	543 $
900	662 $
1000	800 $
1120	941 $

PANO	
ÖLÇÜ	FİYAT
5,5 kW	742 $
7,5 kW	742 $
11,0 kW	742 $
15,0 kW	1.263 $
18,5 kW	1.263 $
22,0 kW	2.180 $
30,0 kW	2.180 $

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

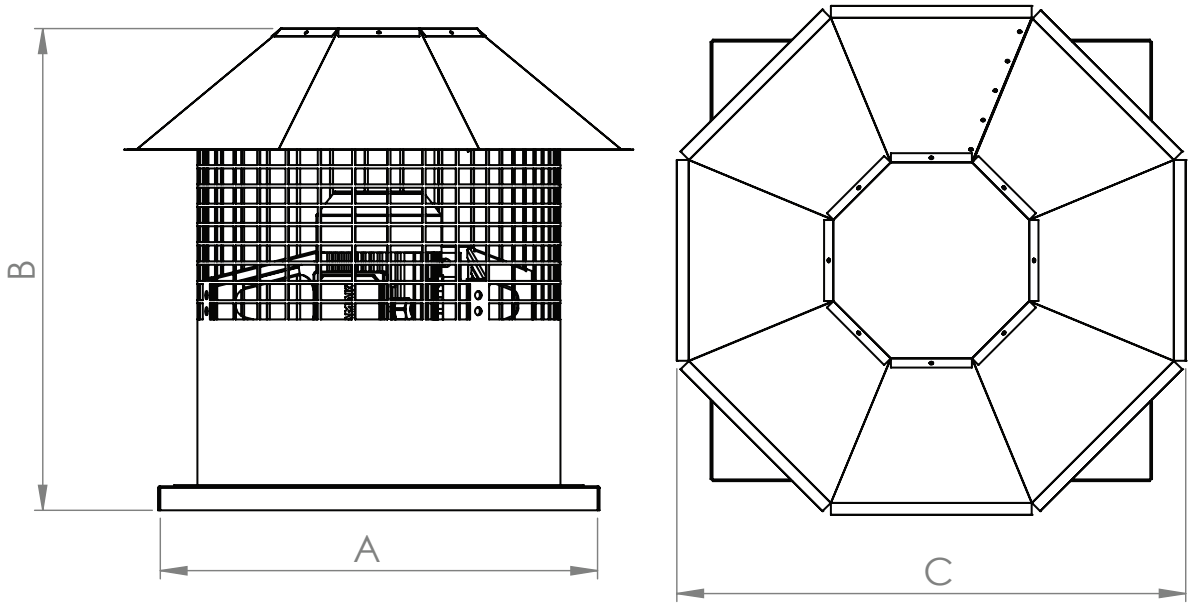
İstenilen Debi ve Basınca Özel Üretim

Sistem Otomasyonu

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Çift Devirli Motor Seçeneği

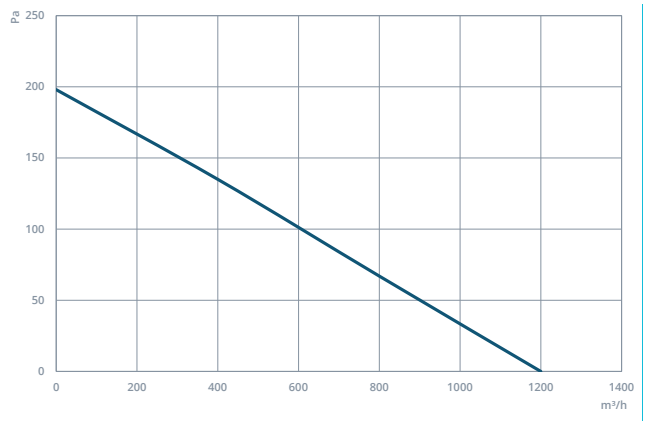
TEKNİK RESİM



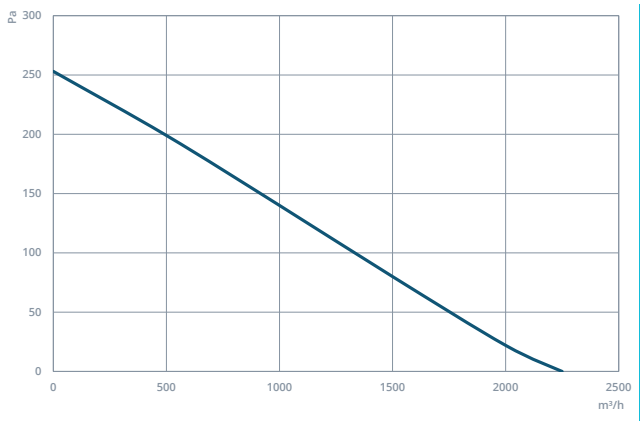
MODEL	A (mm)	B (mm)	C (mm)
CAXI 400	500	800	640
CAXI 450	550	800	640
CAXI 500	600	800	700
CAXI 560	650	800	760
CAXI 630	750	850	850
CAXI 710	850	850	950
CAXI 800	950	850	1070
CAXI 900	1050	1200	1140
CAXI 1000	1150	1200	1240
CAXI 1120	1250	1550	1390

PERFORMANS EĞRİLERİ

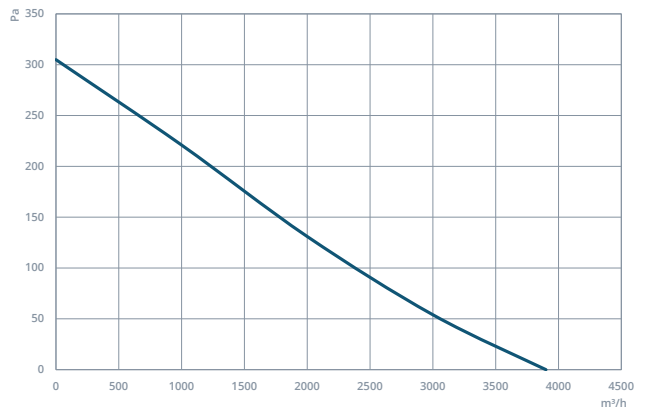
CAXI 400-5-25



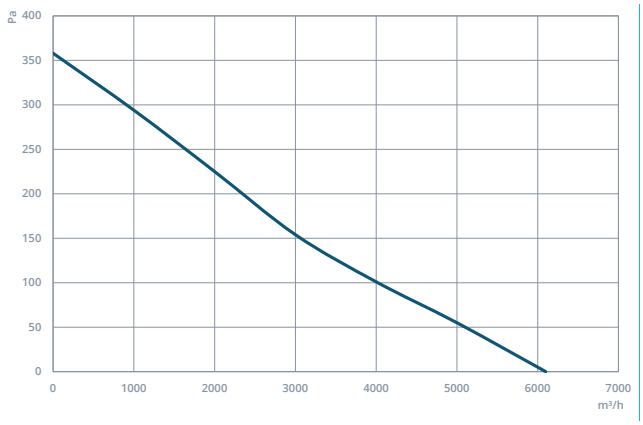
CAXI 450-5-25



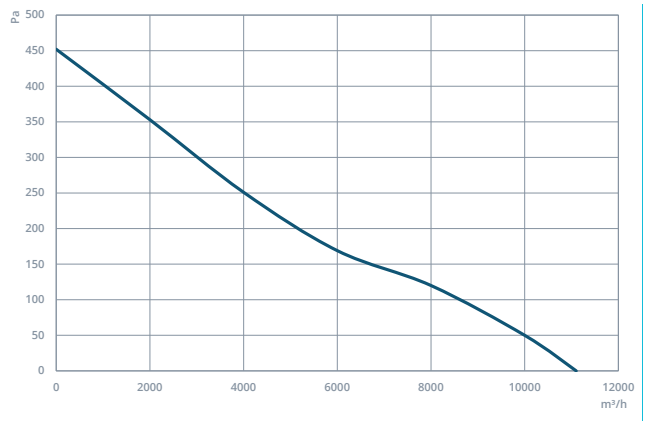
CAXI 500-5-25



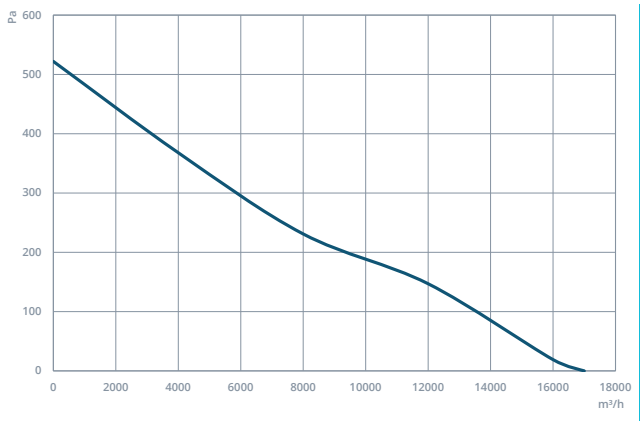
CAXI 560-5-25



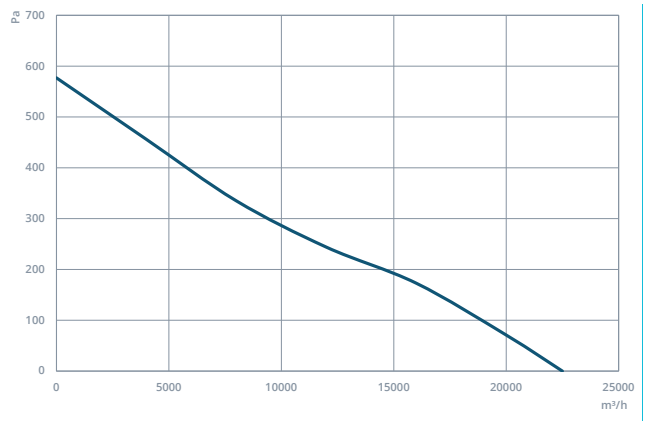
CAXI 630-5-30



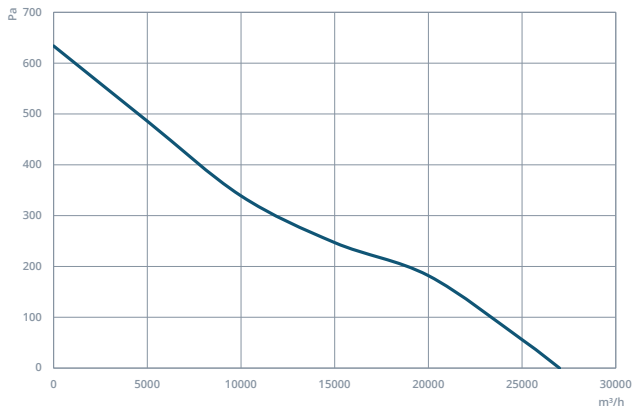
CAXI 710-5-30



CAXI 800-5-30

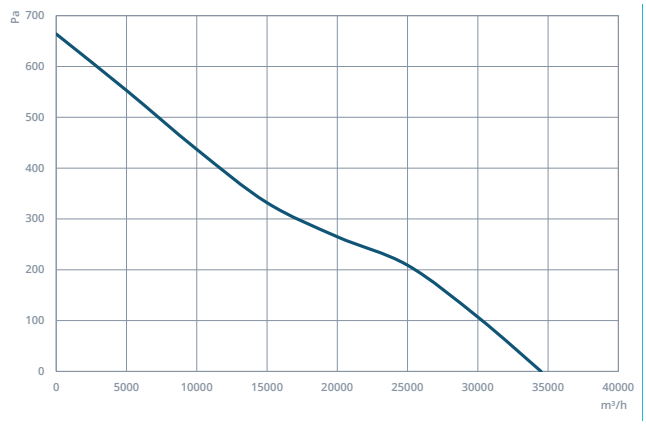


CAXI 800-5-35

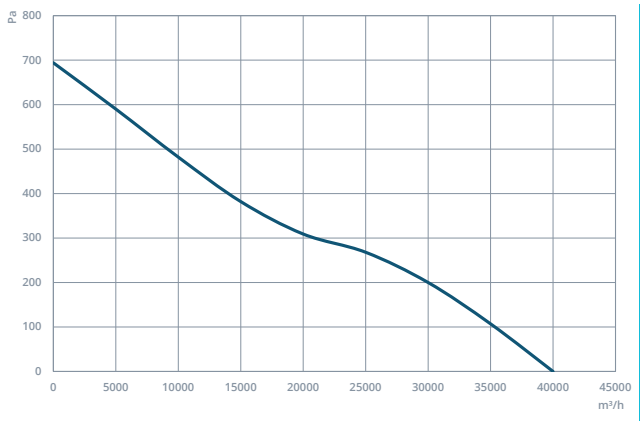


PERFORMANS EĞRİLERİ

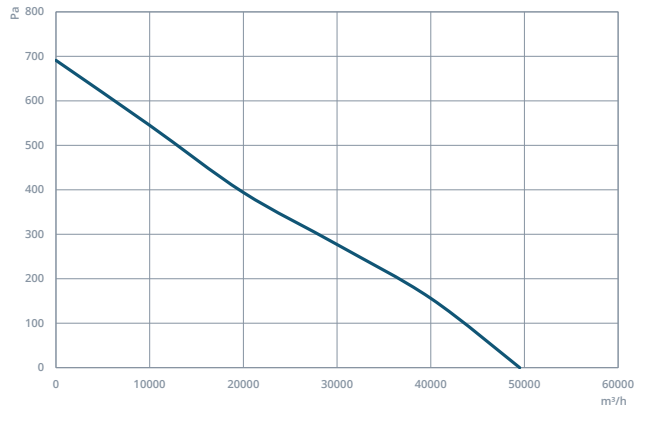
CAXI 900-5-35



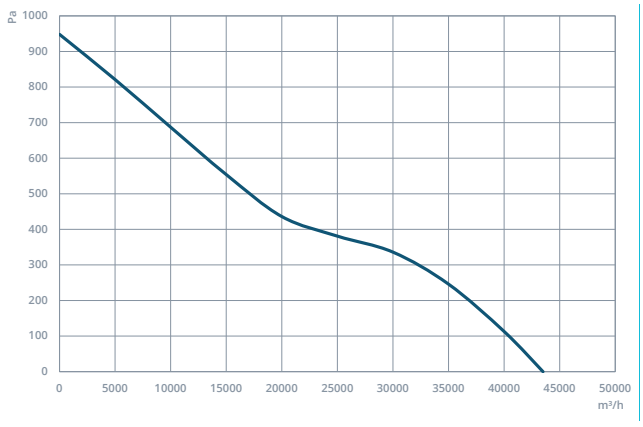
CAXI 900-5-40



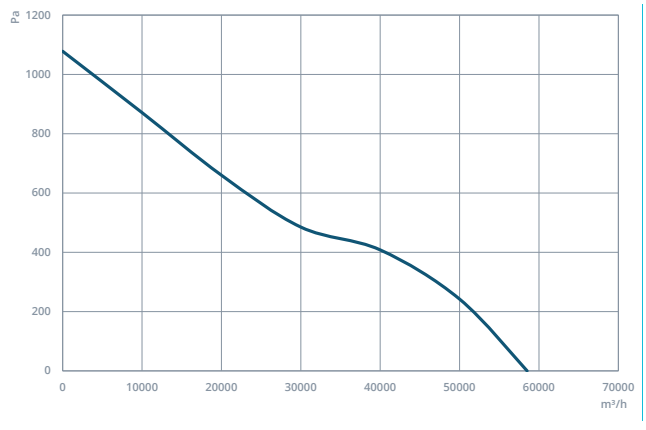
CAXI 1000-5-40



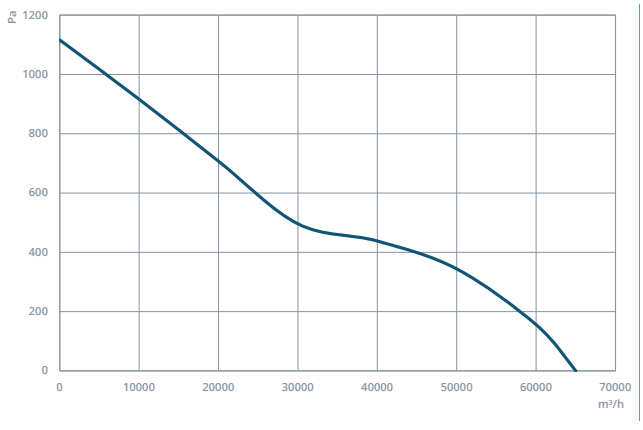
CAXI 900-8-40



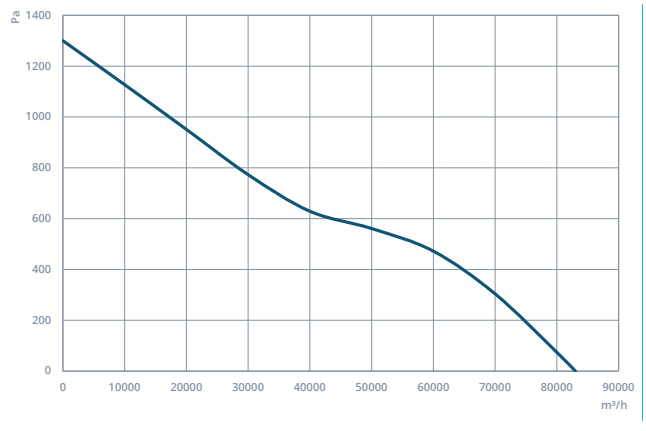
CAXI 1000-8-40



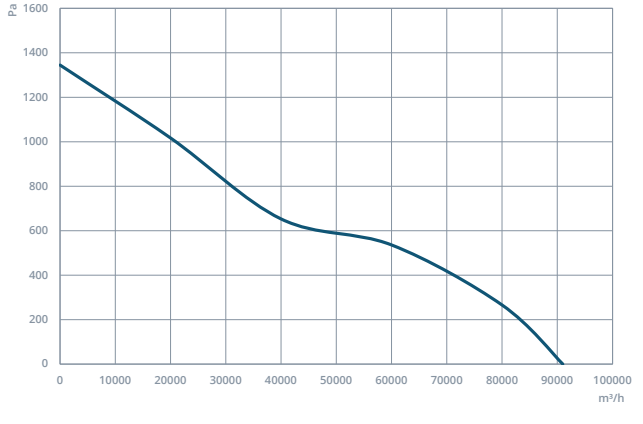
CAXI 1000-8-45



CAXI 1120-8-40



CAXI 1120-8-45



▸CTAXI - Çatı Tipi Aksiyel Duman Egzoz Fanı - F300

Çatı Tipi Aksiyel Duman Egzoz fanları 300 °C sıcaklığı iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.





MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CTAXI 450-5-25	380	50	0,55	1.456	2.200	69	1.014,00 $
CTAXI 500-5-25	380	50	0,55	1.453	3.950	72	1.109,00 $
CTAXI 560-5-25	380	50	0,75	1.466	6.100	75	1.337,00 $
CTAXI 630-5-30	380	50	1,10	1.465	11.000	80	1.489,00 $
CTAXI 710-5-30	380	50	1,50	1.472	17.000	83	1.788,00 $
CTAXI 800-5-30	380	50	2,20	1.459	22.250	85	2.143,00 $
CTAXI 800-5-35	380	50	3,00	1.463	26.940	89	2.345,00 $
CTAXI 900-5-35	380	50	4,00	1.471	34.150	90	2.573,00 $
CTAXI 900-5-40	380	50	5,50	1.472	40.000	93	3.313,00 $
CTAXI 1000-5-40	380	50	7,50	1.478	49.570	94	3.661,00 $
CTAXI 900-8-40	380	50	11,00	1.454	43.200	94	5.681,00 $
CTAXI 1000-8-40	380	50	15,00	1.456	58.850	97	6.563,00 $
CTAXI 1000-8-45	380	50	18,50	1.458	66.070	99	7.203,00 $
CTAXI 1120-8-40	380	50	22,00	1.471	84.620	100	7.413,00 $
CTAXI 1120-8-45	380	50	30,00	1.474	92.270	102	11.261,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



DAMPER	
ÖLÇÜ	FİYAT
450	181 $
500	218 $
560	258 $
630	338 $
710	439 $
800	543 $
900	662 $
1000	800 $
1120	941 $

DİĞER OPSİYONLAR

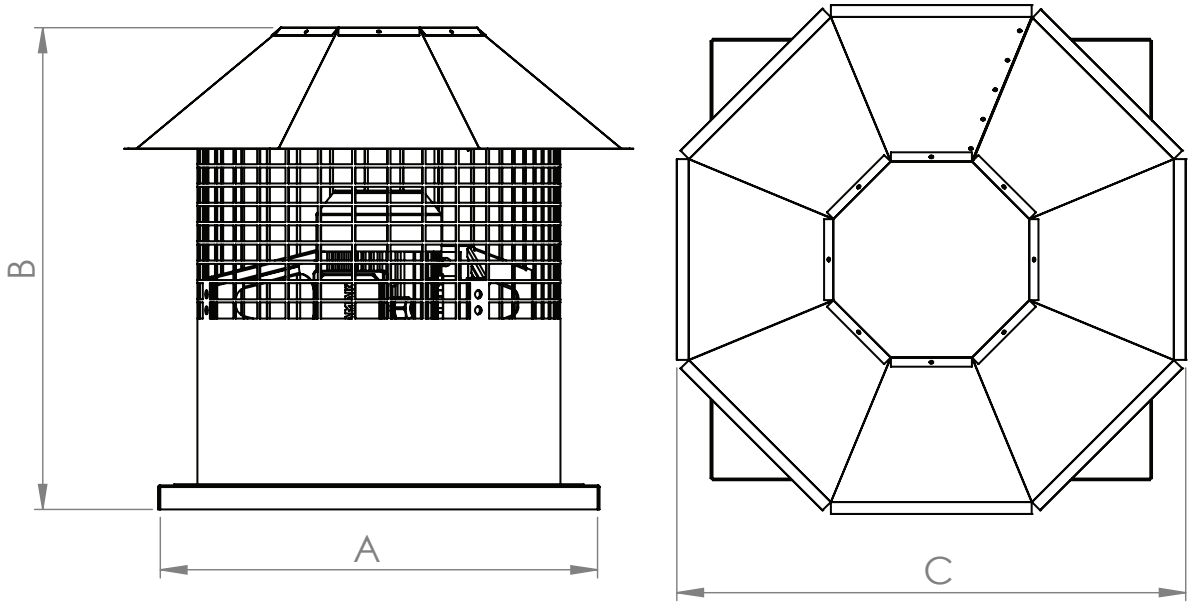
İstenilen Debi ve Basınca Özel Üretim

Çift Devirli Motor Seçeneği

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Sistem Otomasyonu

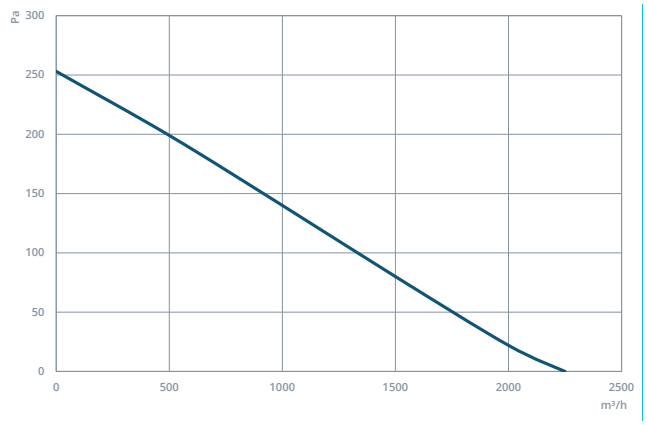
TEKNİK RESİM



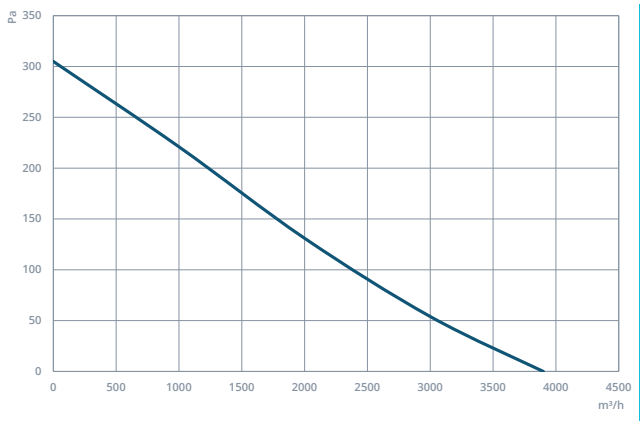
MODEL	A (mm)	B (mm)	C (mm)
CTAXI 450	550	800	640
CTAXI 500	600	800	700
CTAXI 560	650	800	760
CTAXI 630	750	850	850
CTAXI 710	850	850	950
CTAXI 800	950	850	1070
CTAXI 900	1050	1200	1140
CTAXI 1000	1150	1200	1240
CTAXI 1120	1250	1550	1390

PERFORMANS EĞRİLERİ

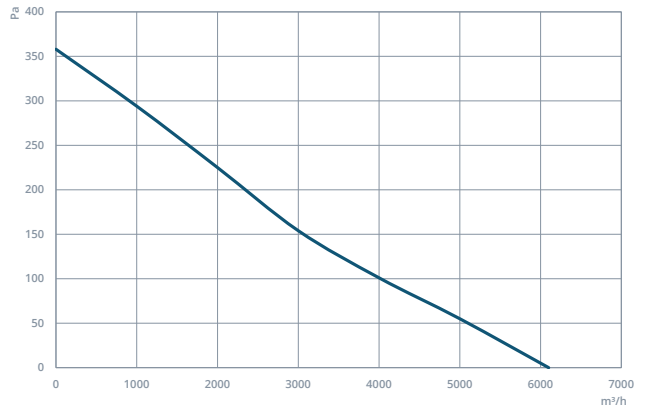
CTAXI 450-5-25



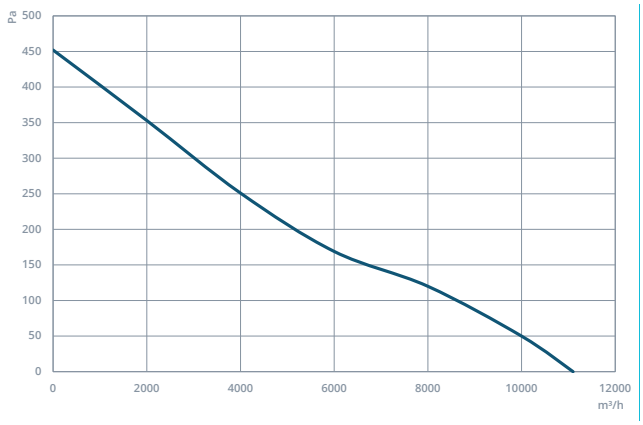
CTAXI 500-5-25



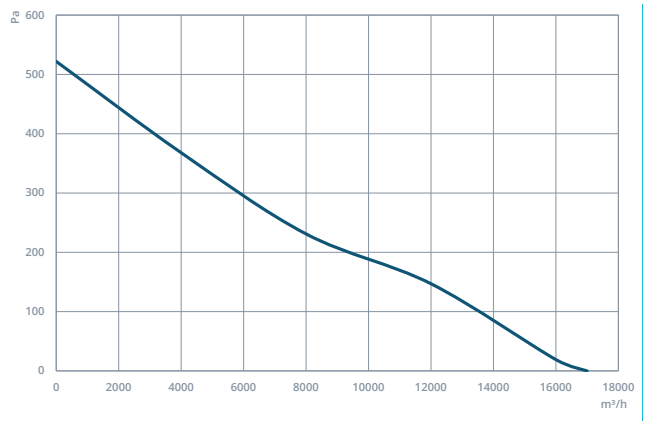
CTAXI 560-5-25



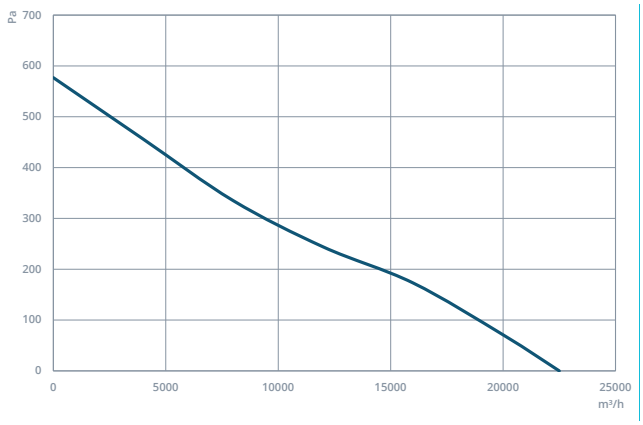
CTAXI 630-5-30



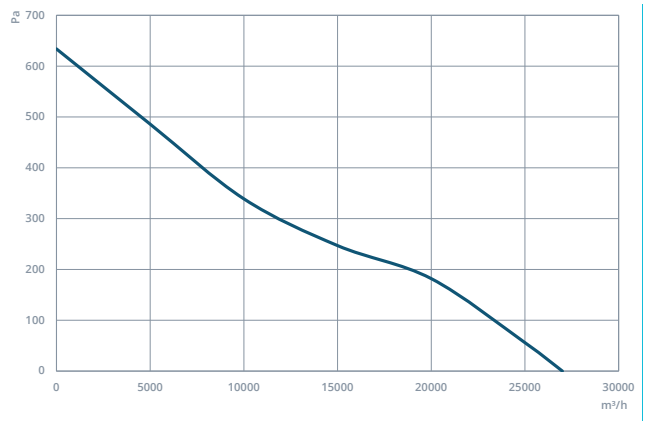
CTAXI 710-5-30



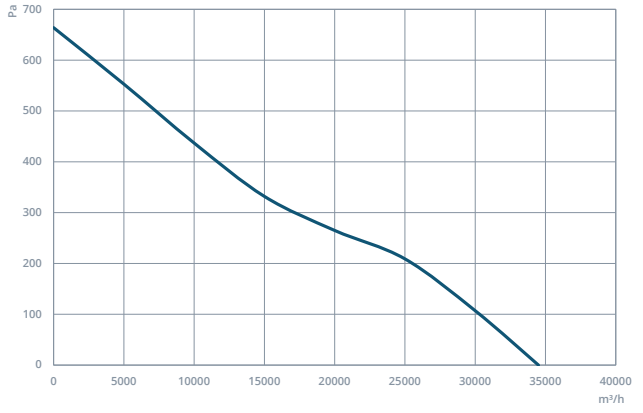
CTAXI 800-5-30



CTAXI 800-5-35

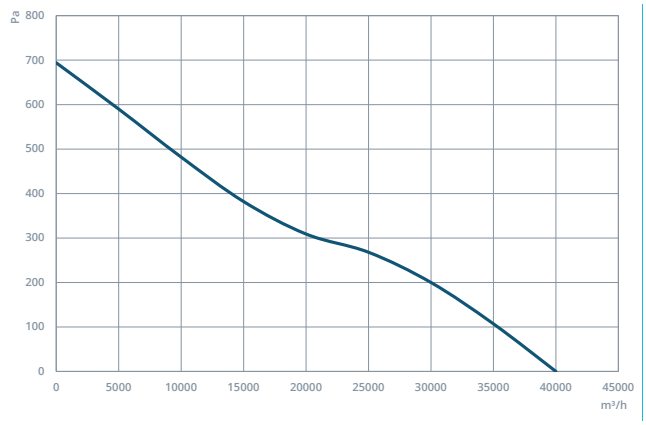


CTAXI 900-5-35

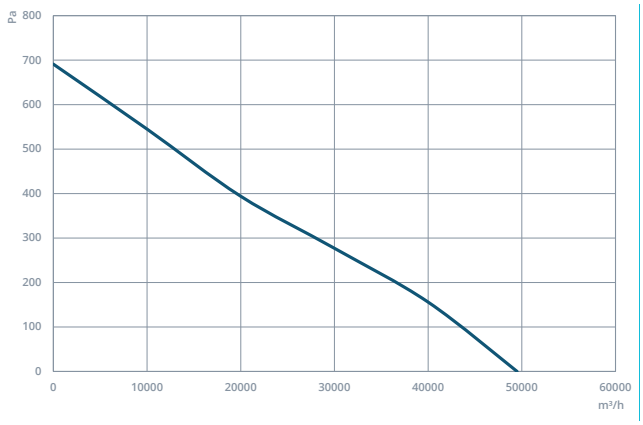


PERFORMANS EĞRİLERİ

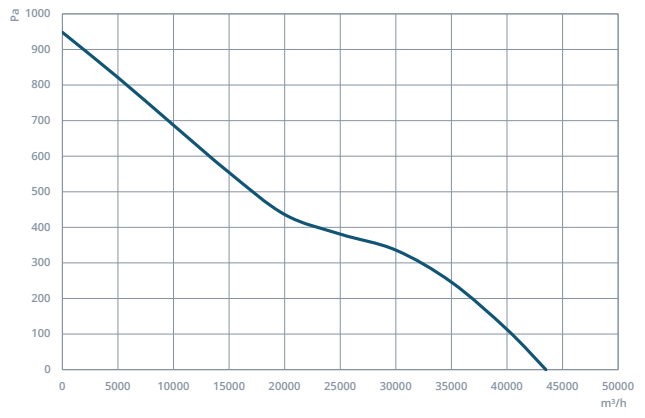
CTAXI 900-5-40



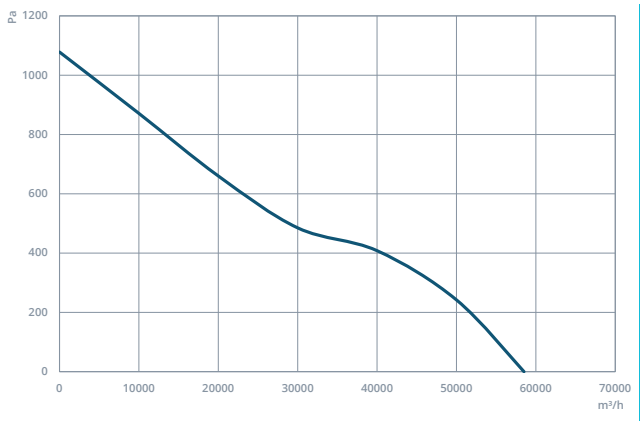
CTAXI 1000-5-40



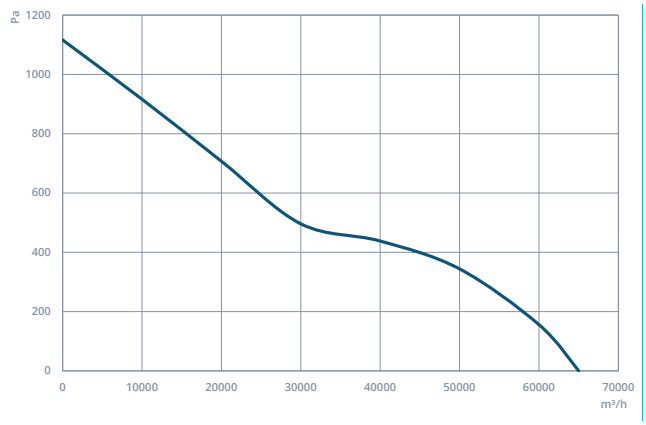
CTAXI 900-8-40



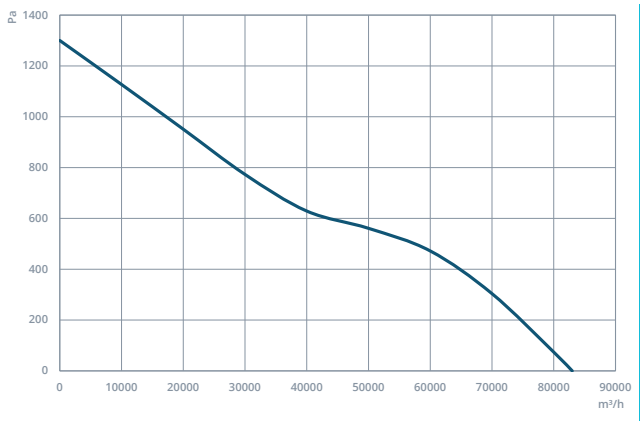
CTAXI 1000-8-40



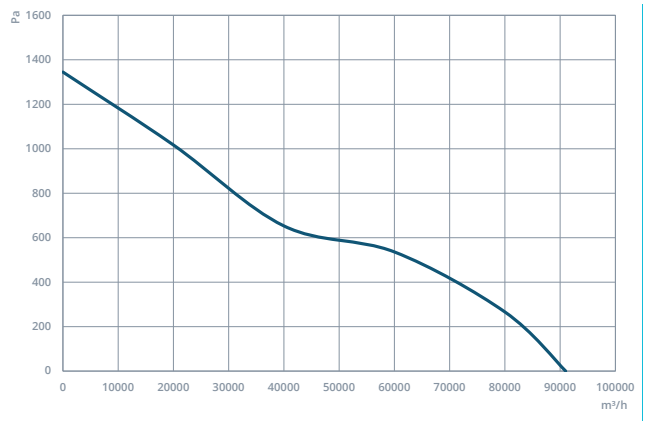
CTAXI 1000-8-45



CTAXI 1120-8-40



CTAXI 1120-8-45



▸CTAXI - Çatı Tipi Aksiyel Duman Egzoz Fanı - F400

Çatı Aksiyel Duman Egzoz fanları 400 °C sıcaklığı iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.
Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.





MOTOR YALITIM SINIFI	H SINIFI
MOTOR KORUMA SINIFI	IP 54-IP 55
MOTOR VERİM SINIFI	IE1-IE2
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CTAXI 450-5-25	380	50	0,55	1.456	2.200	69	1.952,00 $
CTAXI 500-5-25	380	50	0,55	1.453	3.950	72	1.993,00 $
CTAXI 560-5-25	380	50	0,75	1.466	6.100	75	2.219,00 $
CTAXI 630-5-30	380	50	1,10	1.465	11.000	80	2.583,00 $
CTAXI 710-5-30	380	50	1,50	1.472	17.000	83	2.863,00 $
CTAXI 800-5-30	380	50	2,20	1.459	22.250	85	3.539,00 $
CTAXI 800-5-35	380	50	3,00	1.463	26.940	89	4.073,00 $
CTAXI 900-5-35	380	50	4,00	1.471	34.150	90	4.323,00 $
CTAXI 900-5-40	380	50	5,50	1.472	40.000	93	5.067,00 $
CTAXI 1000-5-40	380	50	7,50	1.478	49.570	94	6.122,00 $
CTAXI 900-8-40	380	50	11,00	1.454	43.200	94	8.831,00 $
CTAXI 1000-8-40	380	50	15,00	1.456	58.850	97	10.311,00 $
CTAXI 1000-8-45	380	50	18,50	1.458	66.070	99	13.146,00 $
CTAXI 1120-8-40	380	50	22,00	1.471	84.620	100	14.884,00 $
CTAXI 1120-8-45	380	50	30,00	1.474	92.270	102	18.191,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



DAMPER	
ÖLÇÜ	FİYAT
450	181 $
500	218 $
560	258 $
630	338 $
710	439 $
800	543 $
900	662 $
1000	800 $
1120	941 $

DİĞER OPSİYONLAR

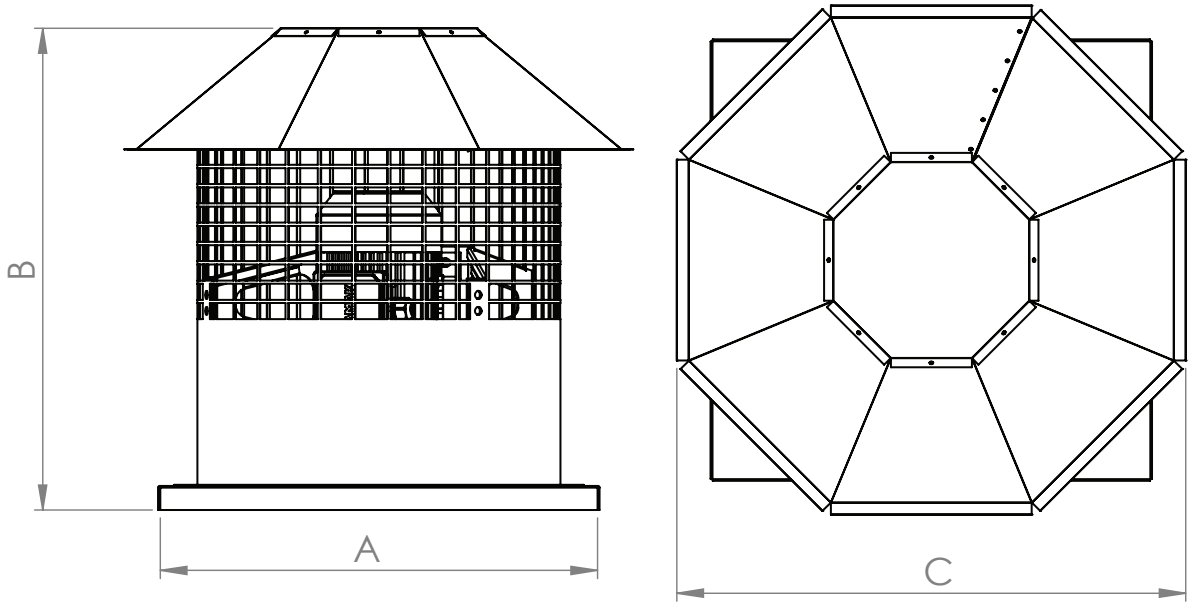
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Çift Devirli Motor Seçeneği

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

Sistem Otomasyonu

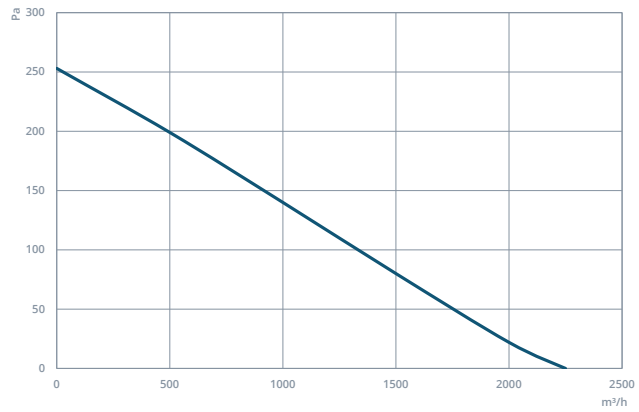
TEKNİK RESİM



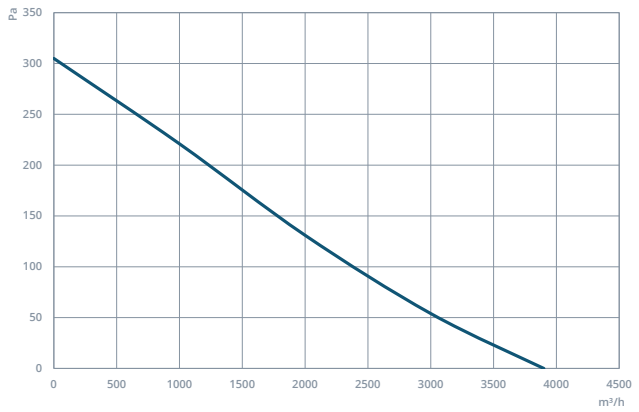
MODEL	A (mm)	B (mm)	C (mm)
CTAXI 450	550	800	640
CTAXI 500	600	800	700
CTAXI 560	650	800	760
CTAXI 630	750	850	850
CTAXI 710	850	850	950
CTAXI 800	950	850	1070
CTAXI 900	1050	1200	1140
CTAXI 1000	1150	1200	1240
CTAXI 1120	1250	1550	1390

PERFORMANS EĞRİLERİ

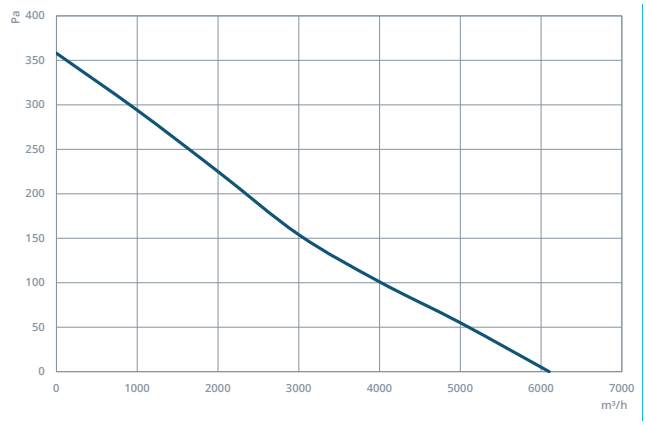
CTAXI 450-5-25



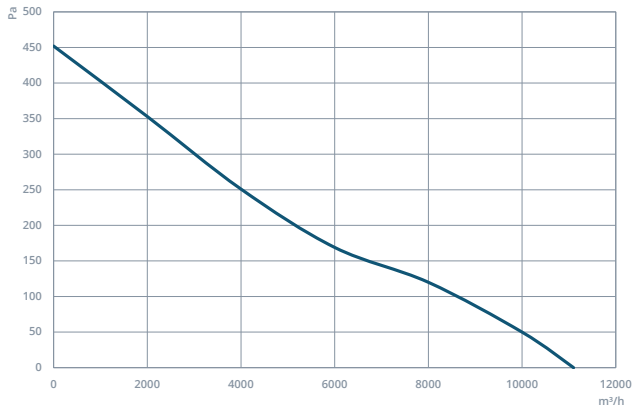
CTAXI 500-5-25



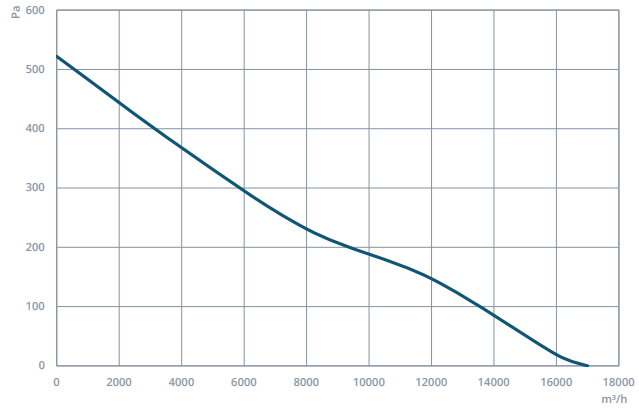
CTAXI 560-5-25



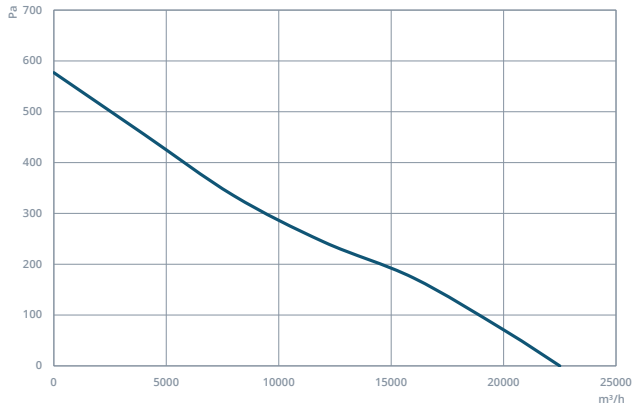
CTAXI 630-5-30



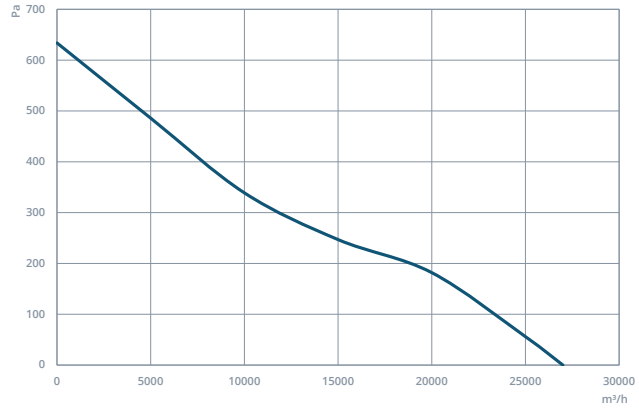
CTAXI 710-5-30



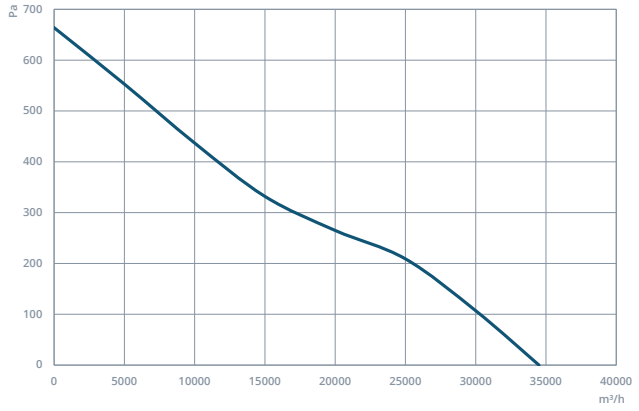
CTAXI 800-5-30



CTAXI 800-5-35

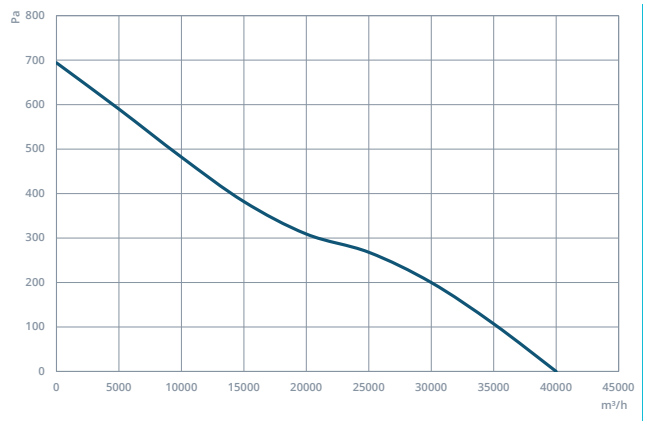


CTAXI 900-5-35

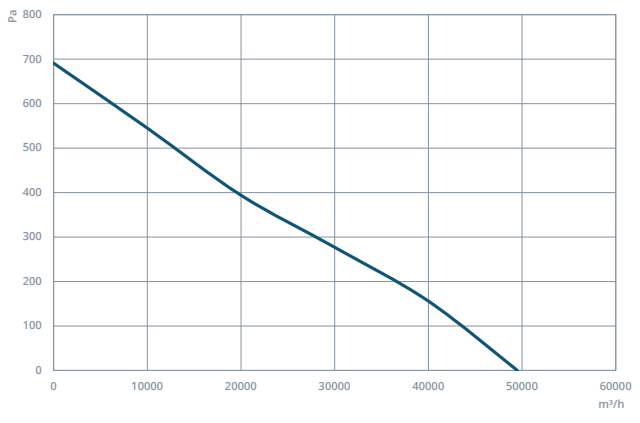


PERFORMANS EĞRİLERİ

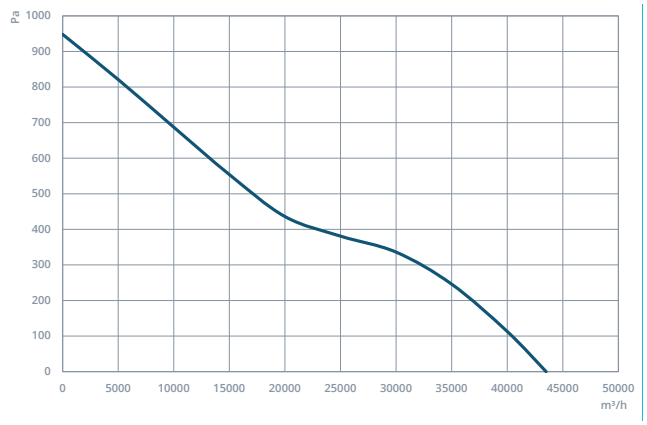
CTAXI 900-5-40



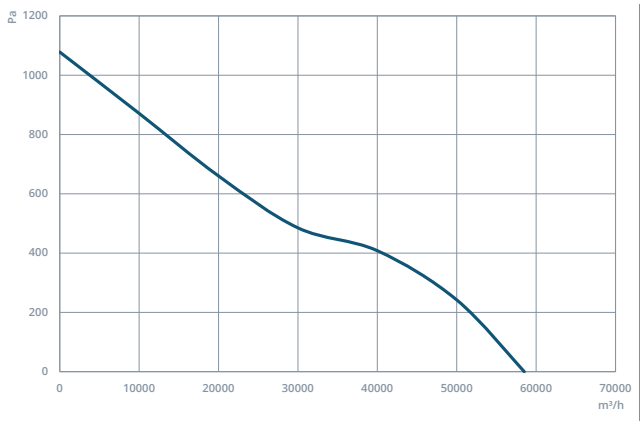
CTAXI 1000-5-40



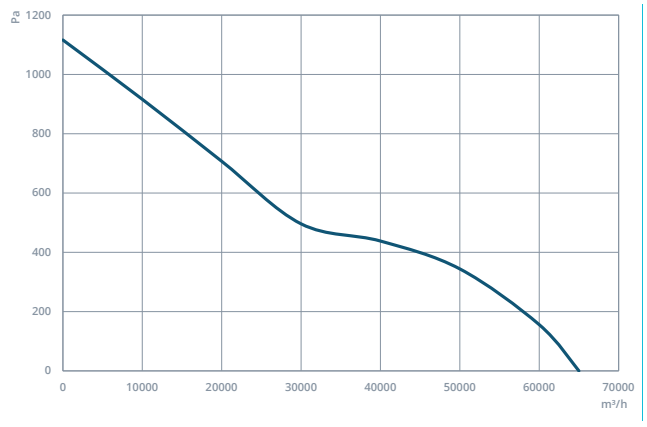
CTAXI 900-8-40



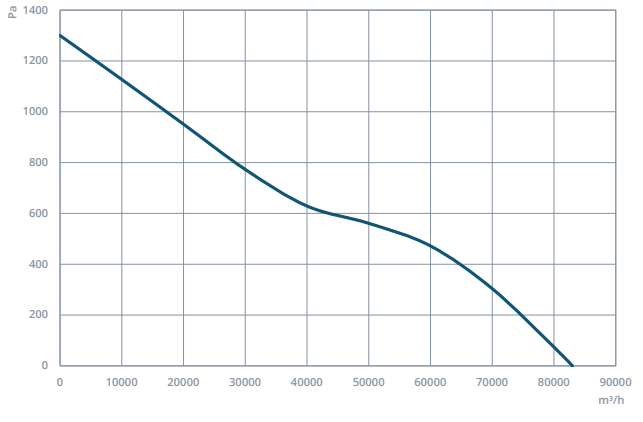
CTAXI 1000-8-40



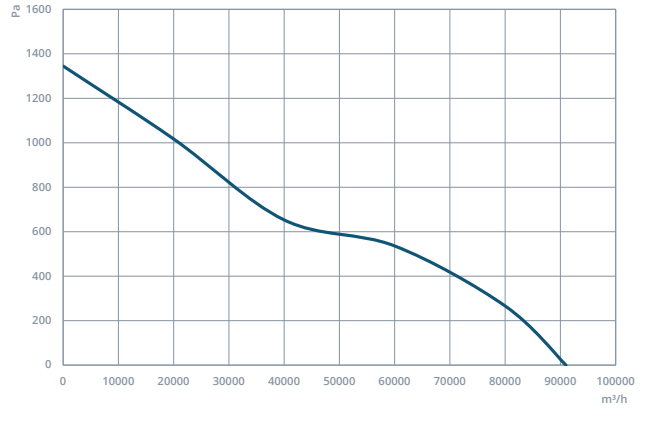
CTAXI 1000-8-45



CTAXI 1120-8-40



CTAXI 1120-8-45



▸CAXIDIK - Çatı Tipi Dik Atışlı Aksiyel Fan

CAXIDIK fanlar havayı geleneksel çatı tipi fanların aksine yatay olarak değil dikey olarak atarlar. 10 metreye kadar yükseklige atılan hava fanın etrafının kapalı olmasından etkilenmez ve yatay olarak üflenecek havanın civarda olabilecek insanları etkilemesini önler.

Not: 5,50 kW ve üzeri cihazlarda Yıldız-Üçgen Pano veya Frekans Konvertörü KULLANILMALIDIR.





MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CAXIDIK 400-5-25	380	50	0,37	1.450	600	66	936,00 $
CAXIDIK 450-5-25	380	50	0,55	1.456	1.450	69	1.008,00 $
CAXIDIK 500-5-25	380	50	0,55	1.453	2.275	72	1.078,00 $
CAXIDIK 560-5-25	380	50	0,75	1.466	4.500	75	1.232,00 $
CAXIDIK 630-5-30	380	50	1,10	1.465	9.665	80	1.442,00 $
CAXIDIK 710-5-30	380	50	1,50	1.472	14.500	83	1.833,00 $
CAXIDIK 800-5-30	380	50	2,20	1.459	21.000	85	2.085,00 $
CAXIDIK 800-5-35	380	50	3,00	1.463	25.000	89	2.393,00 $
Değerler 0 Pa içindir							

OPSİYONLAR



DAMPER	
ÖLÇÜ	FİYAT
400	152 $
450	181 $
500	218 $
560	258 $
630	338 $
710	439 $
800	543 $

DİĞER OPSİYONLAR

İstenilen Renkte Elektro-Statik Toz Boya

AL / PA

Alüminyum veya Plastik Kanat Seçeneği

İstenilen Debi ve Basınca Özel Üretim

F300
F400

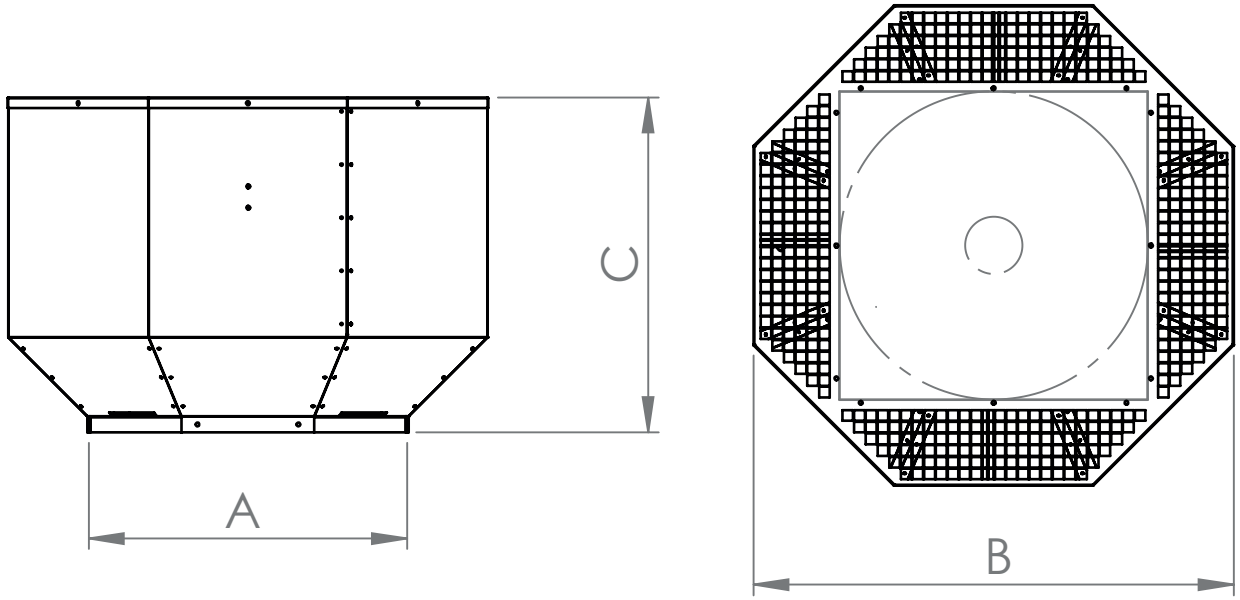
Sıcaklık Dayanımlı Motor

5, 8, 12 ve 16 Kanat Adedi Seçenekleri

2
1

Çift Devirli Motor Seçeneği

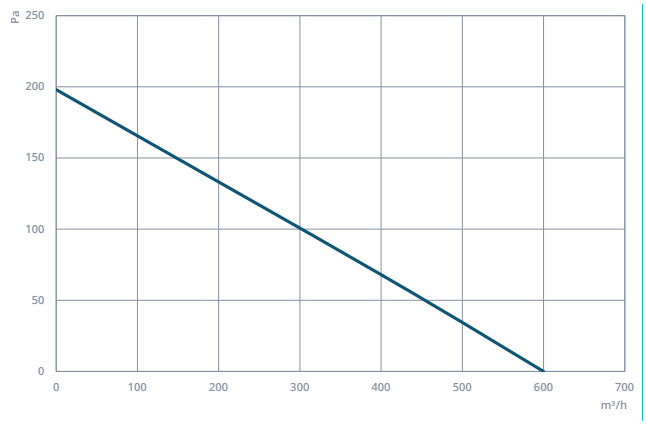
TEKNİK RESİM



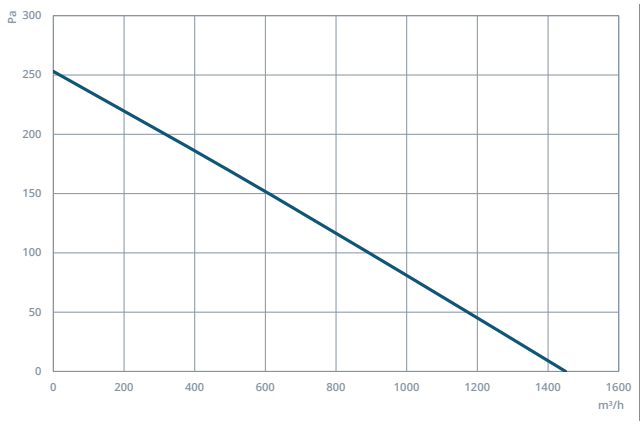
MODEL	A (mm)	B (mm)	C (mm)
CAXIDIK 400	500	800	600
CAXIDIK 450	550	850	600
CAXIDIK 500	600	900	630
CAXIDIK 560	660	960	630
CAXIDIK 630	730	1030	700
CAXIDIK 710	810	1110	700
CAXIDIK 800	900	1200	750

PERFORMANS EĞRİLERİ

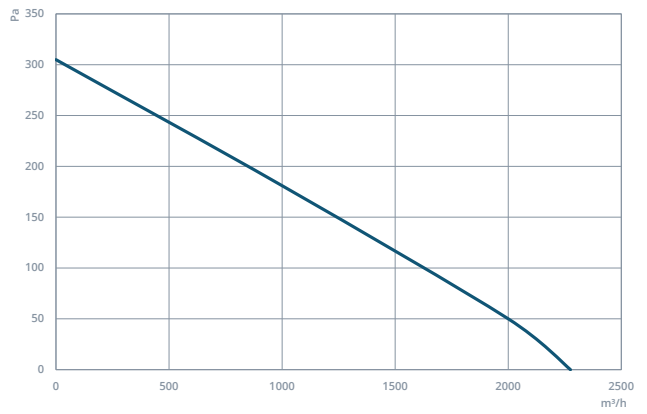
CAXIDIK 400-5-25



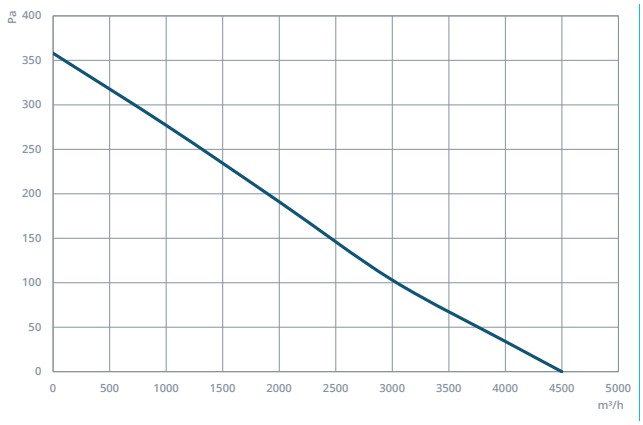
CAXIDIK 450-5-25



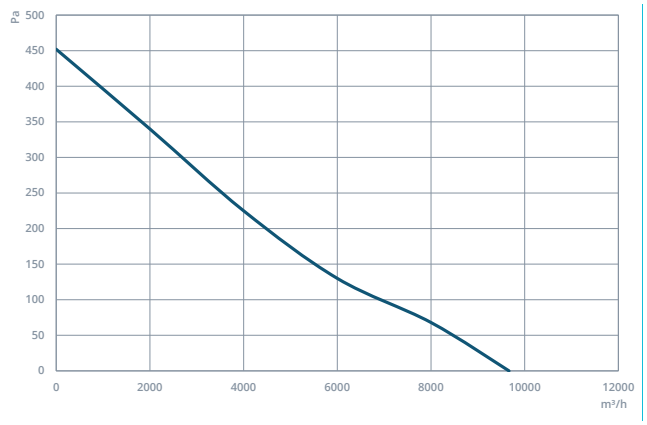
CAXIDIK 500-5-25



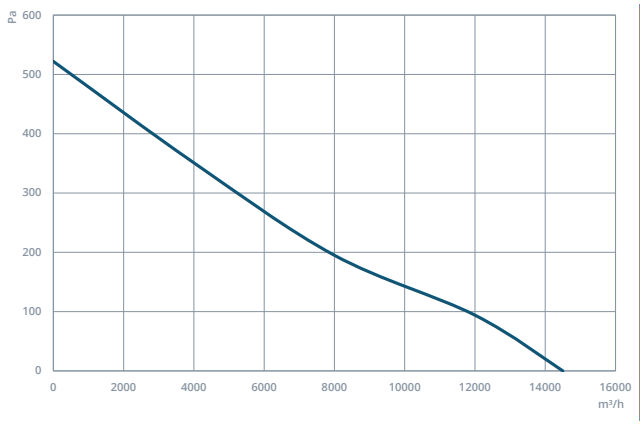
CAXIDIK 560-5-25



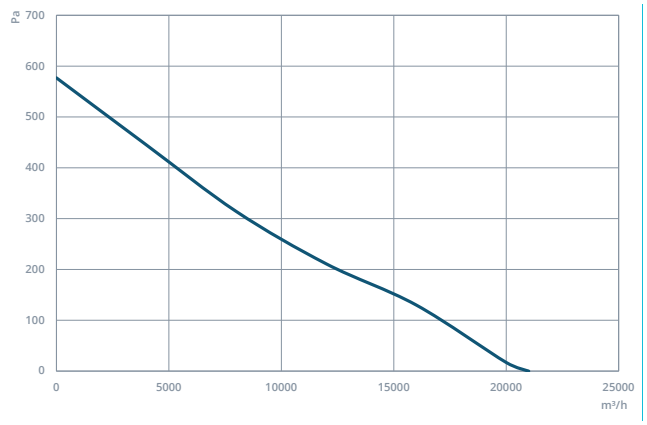
CAXIDIK 630-5-30



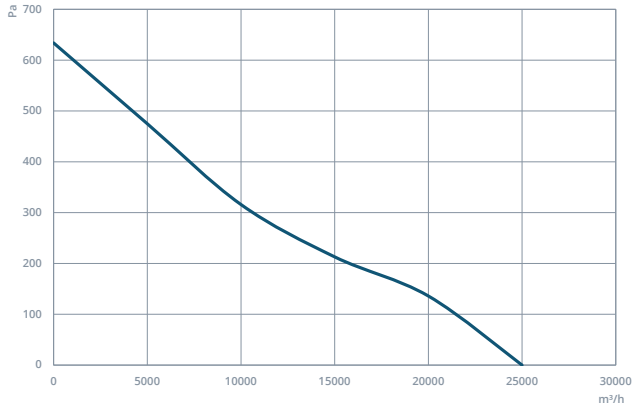
CAXIDIK 710-5-30



CAXIDIK 800-5-30



CAXIDIK 800-5-35




KOLAY
SOĞUTMA
DEPO
ÖMÜR
HAVALANDIRMA

▸KMF - Karıştırma Fanı

KMF fanları havanın hareket etmediği, rafların çok yoğun olduğu depo gibi alanlarda kullanılır. Ortamdaki havayı karıştırarak ve yukarıdaki sıcak havayı aşağıya indirerek dengeli bir sıcaklık dağılımı sağlamasına yardımcı olur.



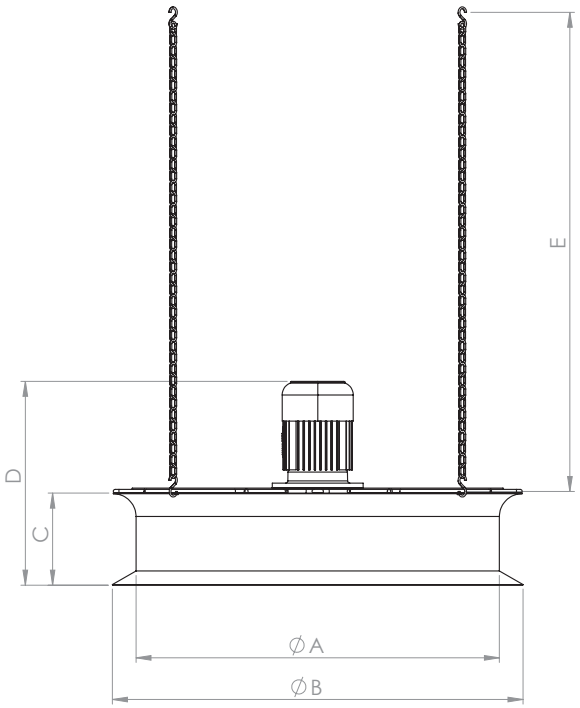
CE

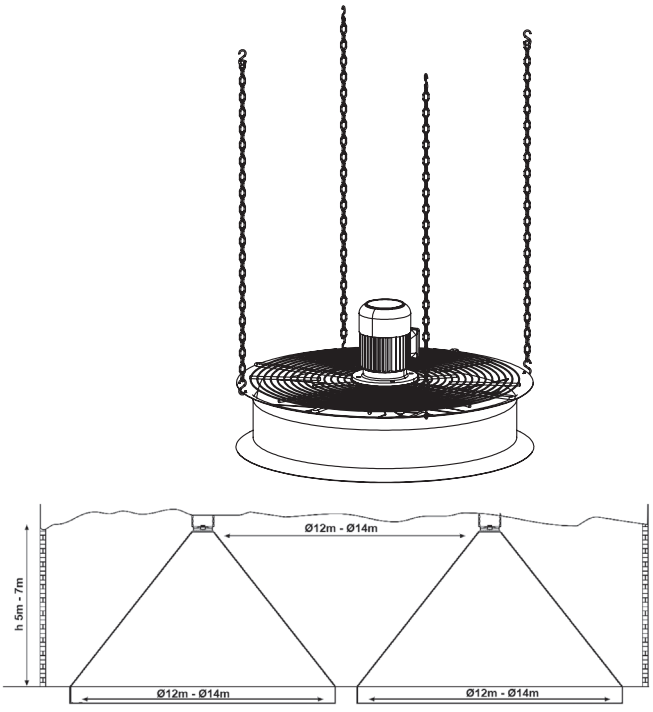
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTROSTATİK TOZ BOYA
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KMF 800-5-25	380	50	0,25	720	13.000	66	1.354,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM





MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Zincir Sayısı
KMF 800-5-25	800	900	200	500	1000	4


KOLAY
SOĞUTMA
DEPO
ÖMÜR
HAVALANDIRMA

▸SOF - Soğutma Fanı

Soğutma fanları ticari ve endüstriyel buzdolapları, soğuk tezgahlar ve soğuk odalarda bataryaya hava üflemek için kullanılır. İsteğe göre üfleme veya emiş şeklinde üretilebilirler.



CE

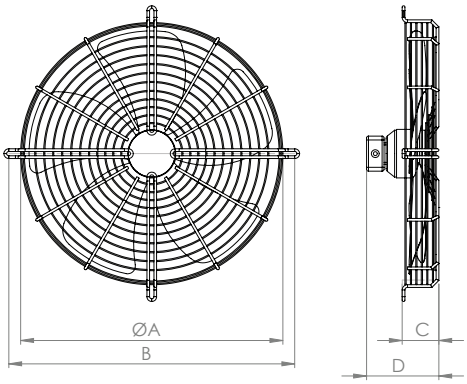




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ÇELİK TEL
GÖVDE KAPLAMASI	ELEKTROSTATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM-GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SOF 250	220	50	50	1.380	1.000	44	106,00 $
SOF 300	220	50	90	1.370	1.700	50	115,00 $
SOF 350	220	50	138	1.370	2.980	58	199,00 $
SOF 400	220	50	180	1.350	3.900	58	216,00 $
SOF 450	220	50	250	1.380	5.100	63	249,00 $
SOF 500	220-380	50	470	1.370	6.900	65	406,00 $
SOF 630	220-380	50	900	1.320	12.300	69	522,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)
SOF 250	250	330	80	130
SOF 300	300	380	80	130
SOF 350	350	430	80	130
SOF 400	400	480	100	150
SOF 450	450	530	100	150
SOF 500	525	656	90	170
SOF 630	680	745	95	200


KANAL
MONTAJ
KOLAY
KULLANIM
HAVALANDIRMA

▸AXIS - Sac Kanatlı Kanal Tipi Aksiyel Fan

AXIS fanlar düşük havalandırma ihtiyacı olan ortamlarda kanala kolay montajı, düşük ses seviyesi ve güç tüketimi ile ticari ve konut havalandırma ihtiyaçlarında tercih edilebilir.

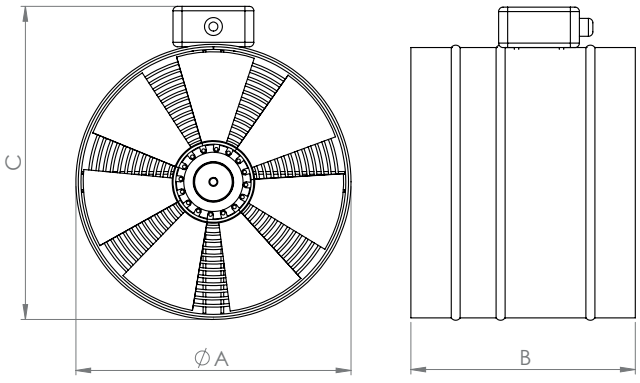




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTROSTATİK TOZ BOYA
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
AXIS 200	230	50	70	KHA 2,5 A	2.650	680	50	68,00 $
AXIS 250	230	50	100	KHA 2,5 A	2.700	1.500	52	80,00 $
AXIS 300	230	50	163	KHA 2,5 A	2.550	2.025	54	91,00 $
AXIS 350	230	50	240	KHA 2,5 A	2.250	3.110	58	103,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)
AXIS 200	197	250	247
AXIS 250	247	250	297
AXIS 300	297	250	347
AXIS 350	347	350	397


KOLAY
CAM
DUVAR
MONTAJ
HAVALANDIRMA

▸DAXIS - Sac Kanatlı Duvar Tipi Aksiyel Fan

DAXIS fanlar düşük havalandırma ihtiyacı olan ortamlarda duvara veya pencereye kolay montajı, düşük ses seviyesi ve güç tüketimi ile ticari ve konut havalandırma ihtiyaçlarında tercih edilebilir.

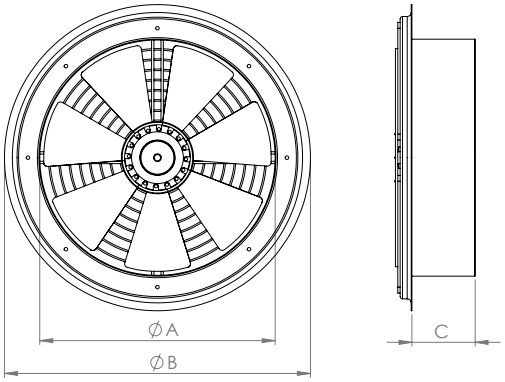


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTROSTATİK TOZ BOYA
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DAXIS 200	230	50	70	KHA 2,5 A	2.650	680	50	68,00 $
DAXIS 250	230	50	100	KHA 2,5 A	2.700	1.500	52	80,00 $
DAXIS 300	230	50	163	KHA 2,5 A	2.550	2.025	54	91,00 $
DAXIS 350	230	50	240	KHA 2,5 A	2.250	3.110	58	103,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)
DAXIS 200	197	290	70
DAXIS 250	247	340	70
DAXIS 300	297	390	80
DAXIS 350	347	440	80


KOLAY
CAM
DUVAR
MONTAJ
HAVALANDIRMA

▸KDAXIS - Kare Gövdeli Sac Kanatlı Duvar Tipi Aksiyel Fan

KDAXIS fanlar düşük havalandırma ihtiyacı olan ortamlarda duvara veya pencereye kolay montajı, düşük ses seviyesi ve güç tüketimi ile ticari ve konut havalandırma ihtiyaçlarında tercih edilebilir.

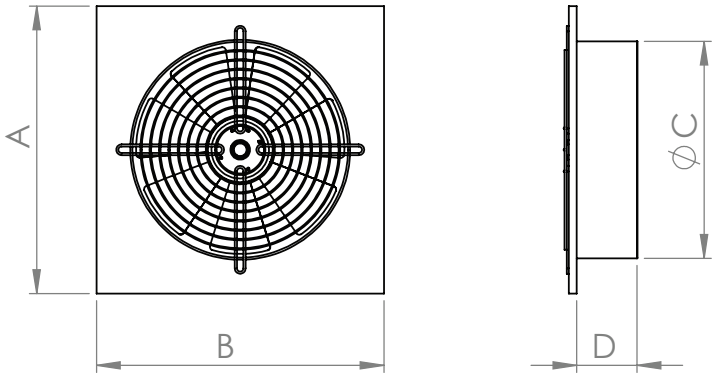




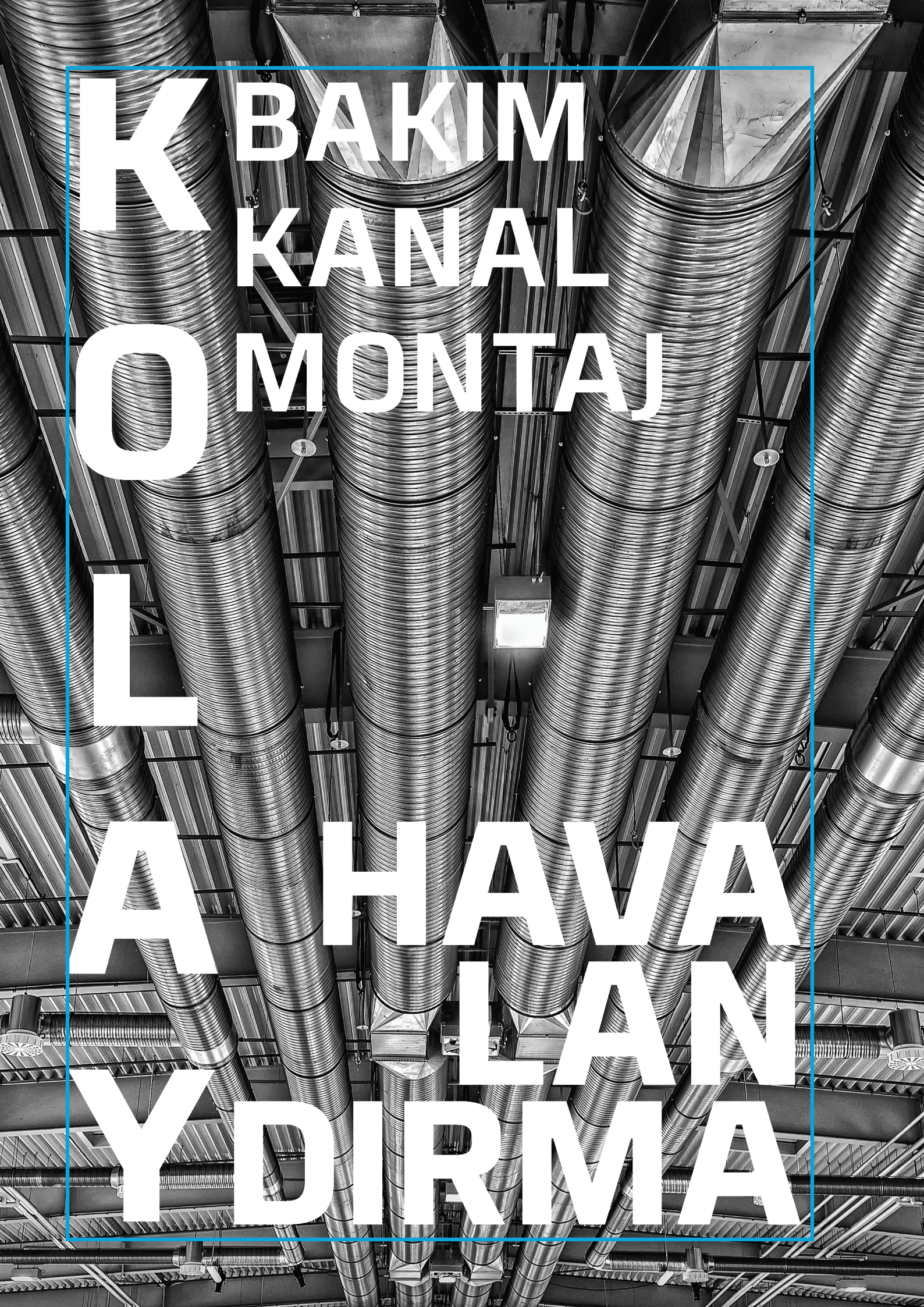
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTROSTATİK TOZ BOYA
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KDAXIS 200	230	50	70	KHA 2,5 A	2.650	680	50	68,00 $
KDAXIS 250	230	50	100	KHA 2,5 A	2.700	1.500	52	80,00 $
KDAXIS 300	230	50	163	KHA 2,5 A	2.550	2.025	54	91,00 $
KDAXIS 350	230	50	240	KHA 2,5 A	2.250	3.110	58	103,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

TEKNİK RESİM



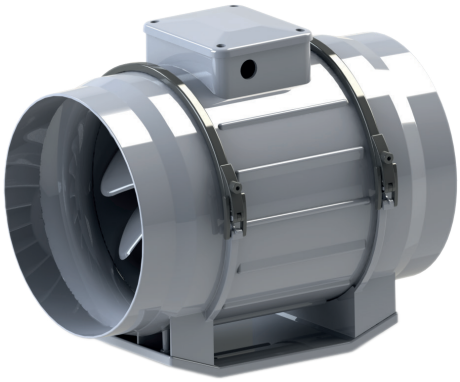
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
KDAXIS 200	300	300	197	40
KDAXIS 250	350	350	247	40
KDAXIS 300	400	400	297	40
KDAXIS 350	450	450	347	40


KONTROL
BAKIM
KANAL
MONTAJ
HAVALANDIRMA

▸KAP - Karma Akışlı Plastik Fan

KAP fanlar karma akışlı pervanesi ve verimli motoru ile havalandırma sistemlerinizde kullanılabilir.



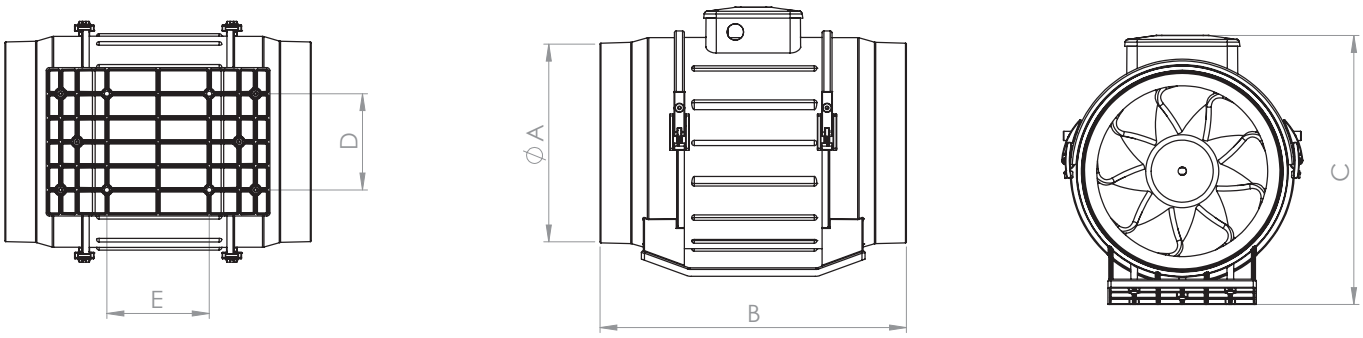




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KAP 100	230	50	54	KHA 2,5 A	2.148	203	31	36,00 $
KAP 125	230	50	56	KHA 2,5 A	2.190	298	32	37,00 $
KAP 150	230	50	75	KHA 2,5 A	2.110	444	33	61,00 $
KAP 160	230	50	75	KHA 2,5 A	2.137	490	33	61,00 $
KAP 200	230	50	111	KHA 2,5 A	2.410	1.012	36	87,00 $
KAP 250	230	50	280	KHA 2,5 A	2.460	1.350	38	115,00 $
KAP 315	230	50	476	KHA 2,5 A	2.476	1.970	42	229,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

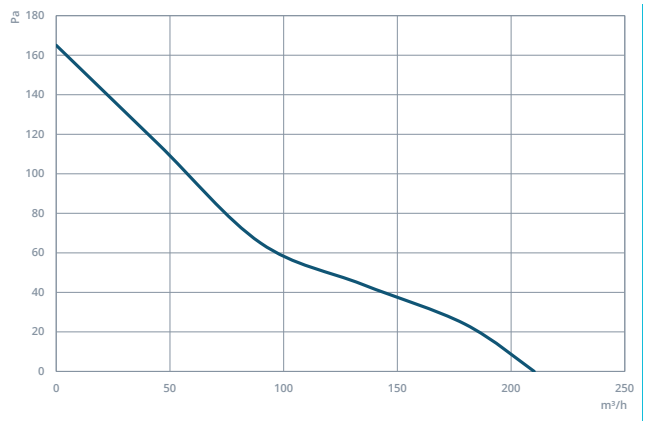
TEKNİK RESİM



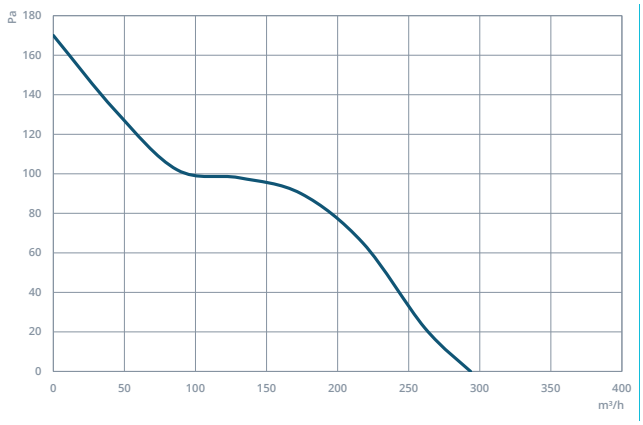
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
KAP 100	96	306,5	215	60	80
KAP 125	121	260	215	60	80
KAP 150	146	290,5	242	60	80
KAP 160	156	271	242	60	80
KAP 200	191	300	263	94	100
KAP 250	246	393	325	110	140
KAP 315	310	450	420	175	180

PERFORMANS EĞRİLERİ

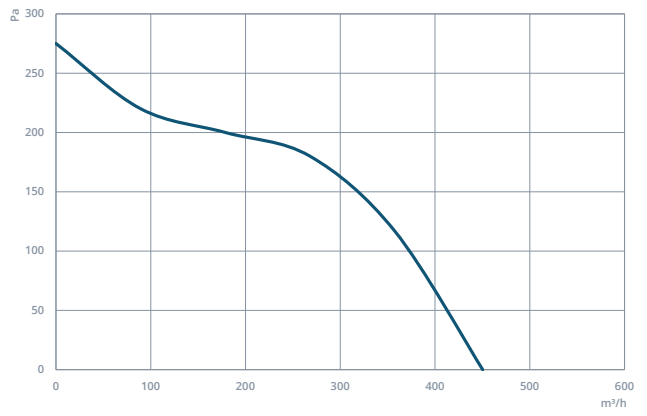
KAP 100



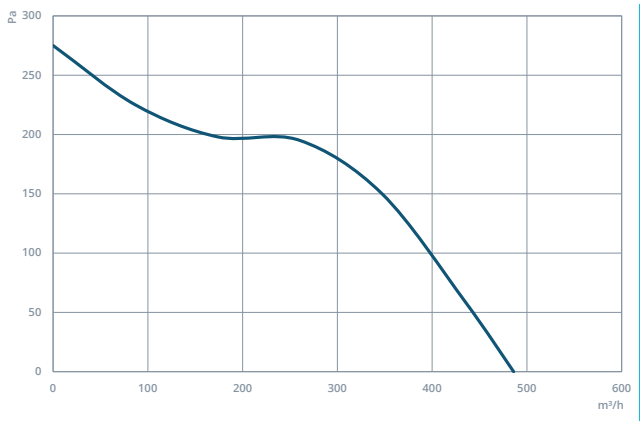
KAP 125



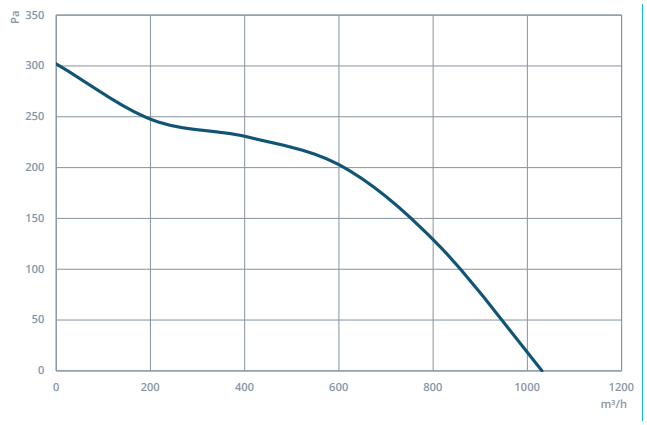
KAP 150



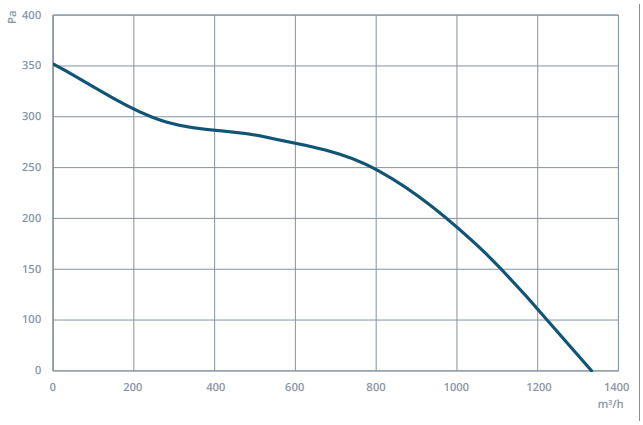
KAP 160



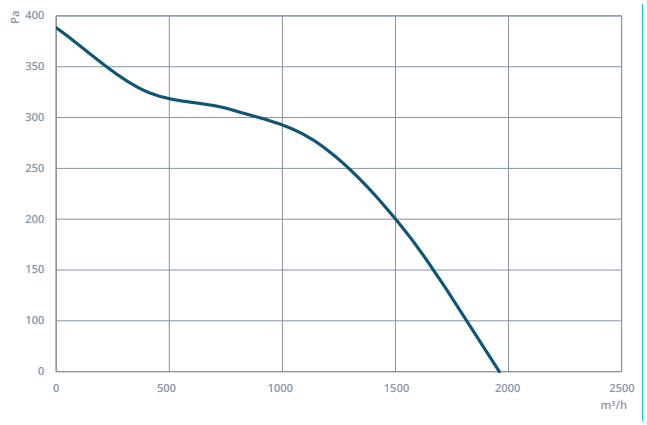
KAP 200



KAP 250



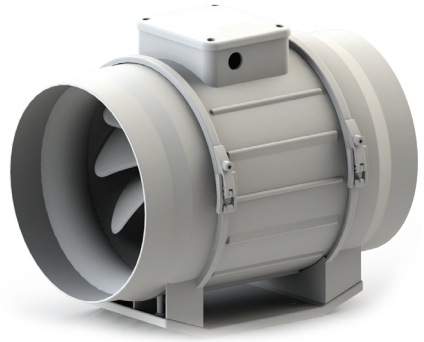
KAP 315



KAF - Karma Akışlı Plastik Fan

KAF fanlar karma akışlı pervanesi ve verimli motoru ile havalandırma sistemlerinizde kullanılabilir. V0 yanmazlık sınıfında alev yürütme özelliğine sahiptir



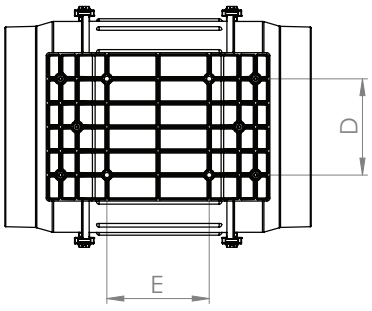


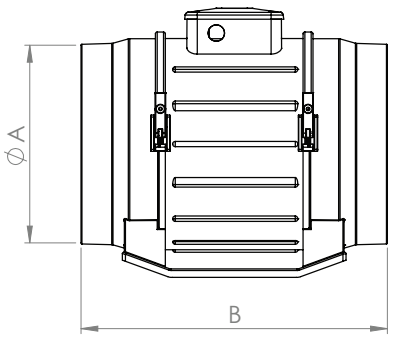


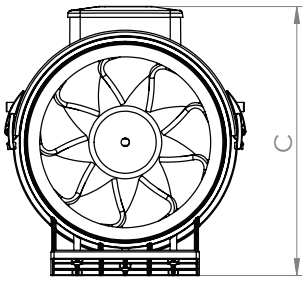
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	PLASTİK
GÖVDE KAPLAMASI	V0
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KAF 100	230	50	54	KHA 2,5 A	2.148	203	31	67,00 $
KAF 125	230	50	56	KHA 2,5 A	2.190	298	32	71,00 $
KAF 150	230	50	75	KHA 2,5 A	2.110	444	33	93,00 $
KAF 160	230	50	75	KHA 2,5 A	2.137	490	33	93,00 $
KAF 200	230	50	111	KHA 2,5 A	2.410	1.012	36	121,00 $
KAF 250	230	50	280	KHA 2,5 A	2.460	1.350	38	204,00 $
KAF 315	230	50	476	KHA 2,5 A	2.476	1.970	42	399,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

TEKNİK RESİM



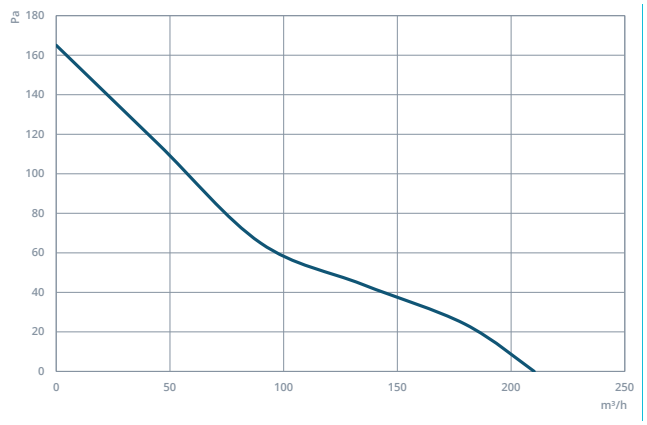




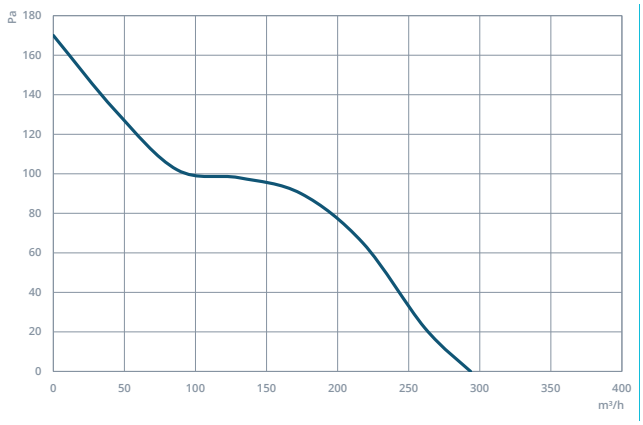
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
KAF 100	96	306,5	215	60	80
KAF 125	121	260	215	60	80
KAF 150	146	290,5	242	60	80
KAF 160	156	271	242	60	80
KAF 200	191	300	263	94	100
KAF 250	246	393	325	110	140
KAF 315	310	450	420	175	180

PERFORMANS EĞRİLERİ

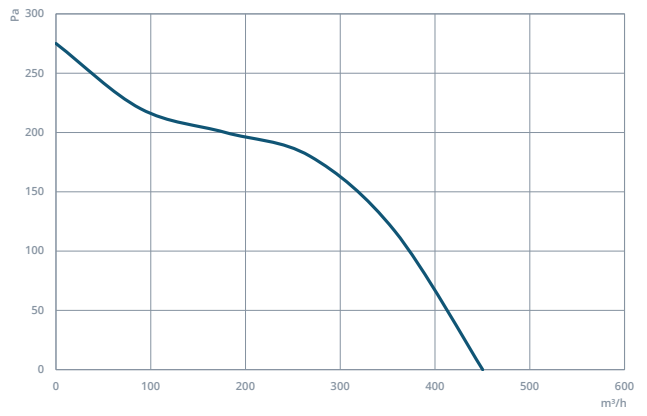
KAF 100



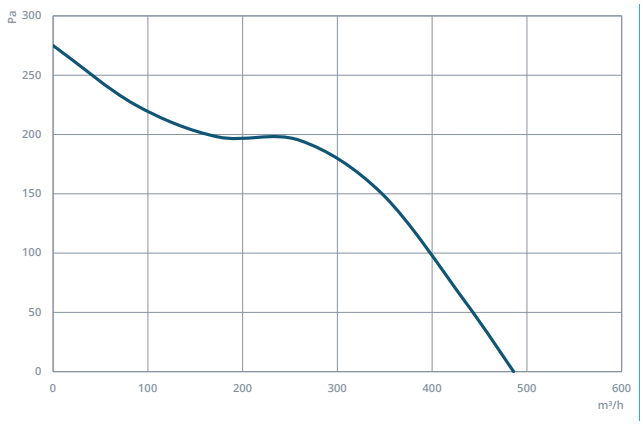
KAF 125



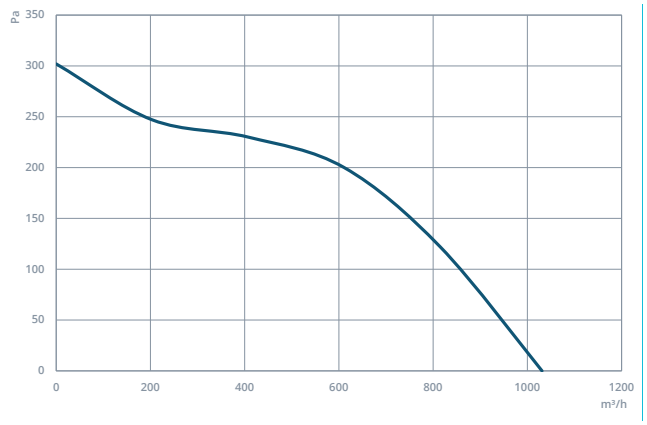
KAF 150



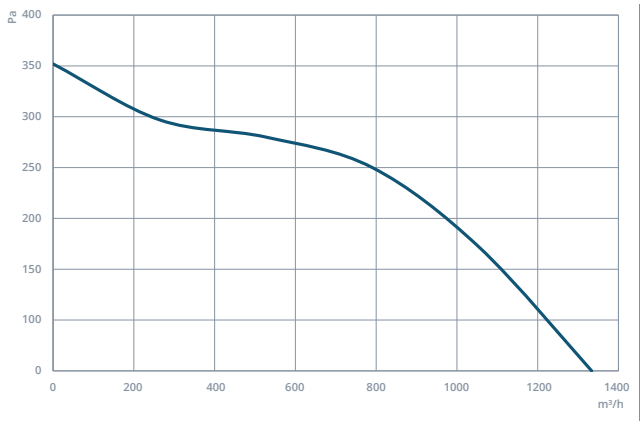
KAF 160



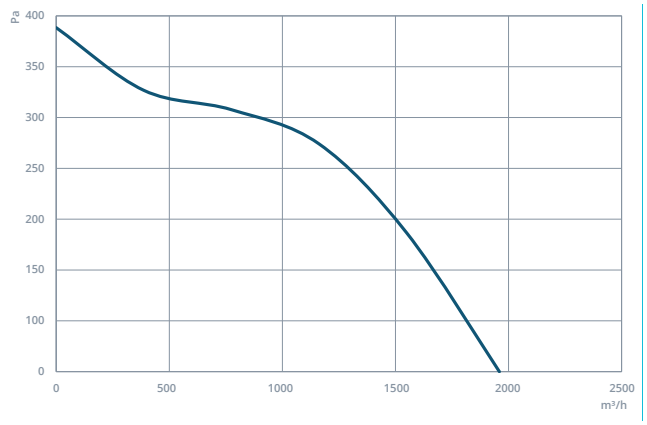
KAF 200



KAF 250



KAF 315



▸RAD – Yuvarlak Kanal Tipi Radyal Fan

RAD fanlar düşük debili havalandırma ihtiyaçlarında kanala kolay montajı, sessiz çalışması ve düşük enerji tüketimi ile ideal bir tercihtir.

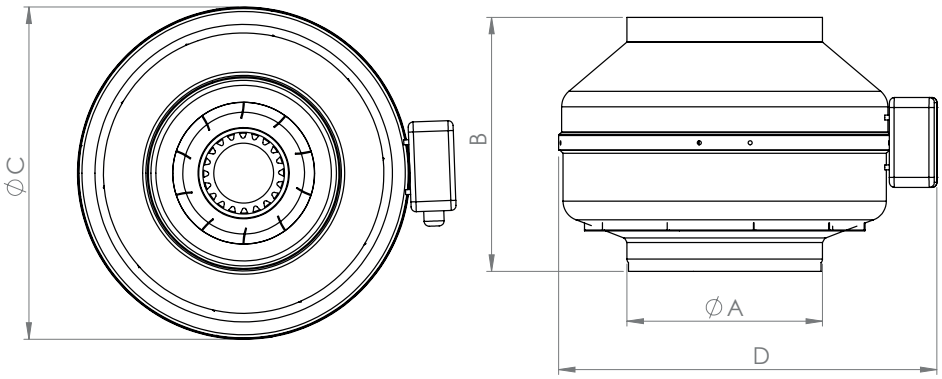


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
RAD 100	230	50	80	KHA 2,5 A	2.600	290	45	69,00 $
RAD 125	230	50	80	KHA 2,5 A	2.600	410	45	78,00 $
RAD 150	230	50	85	KHA 2,5 A	2.600	600	46	83,00 $
RAD 160	230	50	85	KHA 2,5 A	2.600	620	48	83,00 $
RAD 200	230	50	122	KHA 2,5 A	2.675	1.000	48	105,00 $
RAD 250	230	50	145	KHA 2,5 A	2.685	1.120	50	116,00 $
RAD 315	230	50	210	KHA 2,5 A	2.615	1.750	53	140,00 $
RAD 355	230	50	380	KHA 2,5 A	2.480	2.200	56	263,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

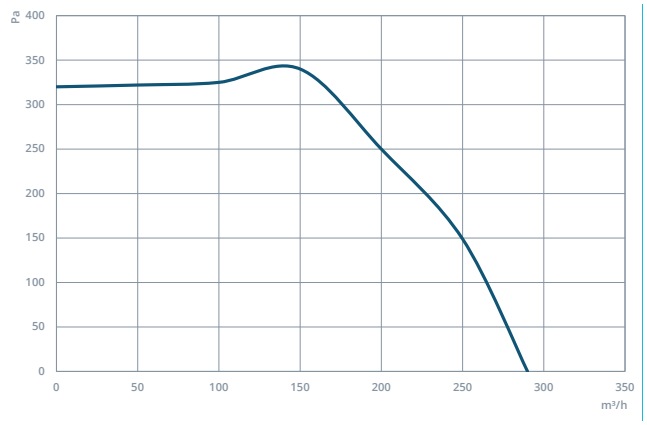
TEKNİK RESİM



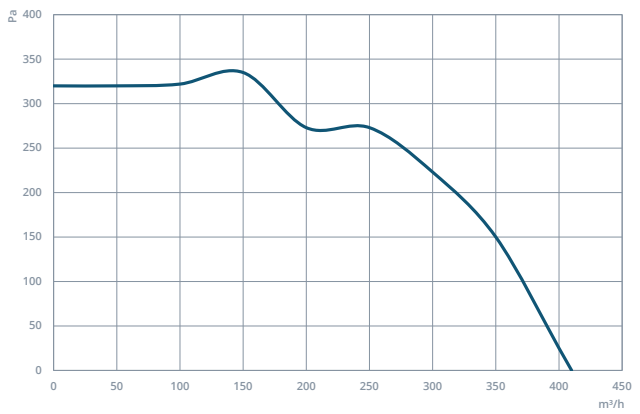
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
RAD 100	100	208	246	290
RAD 125	125	208	246	290
RAD 150	150	196	270	320
RAD 160	160	196	270	320
RAD 200	200	255	333	380
RAD 250	250	234	331	380
RAD 315	315	234	401	450
RAD 355	355	225	401	450

PERFORMANS EĞRİLERİ

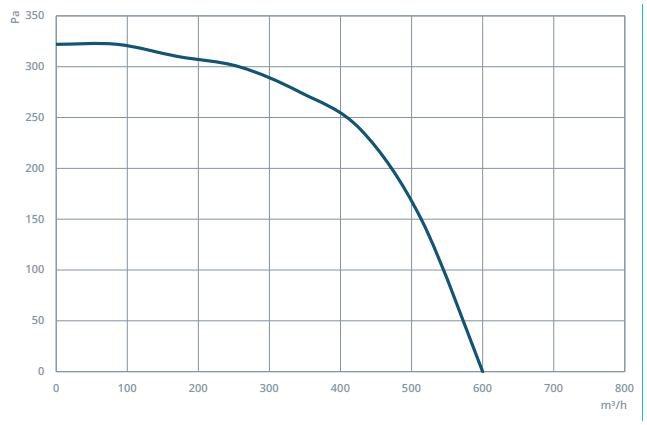
RAD 100



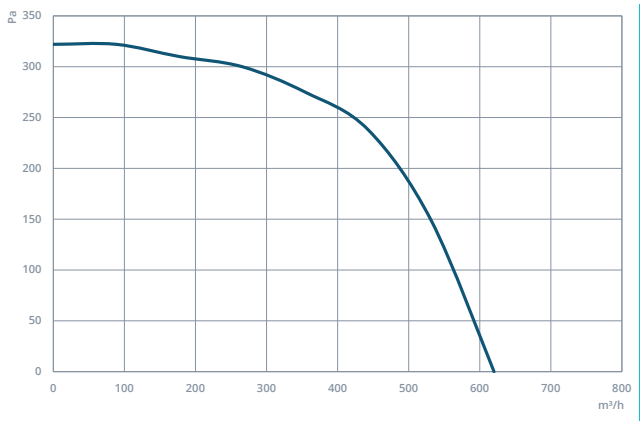
RAD 125



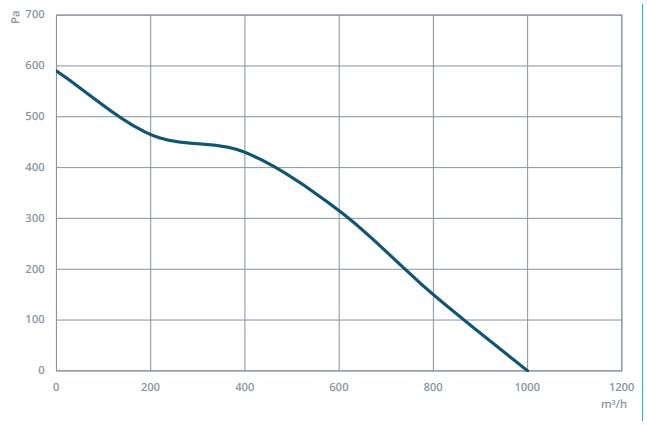
RAD 150



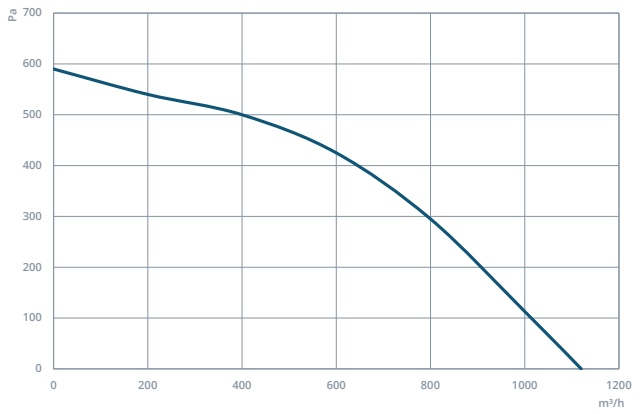
RAD 160



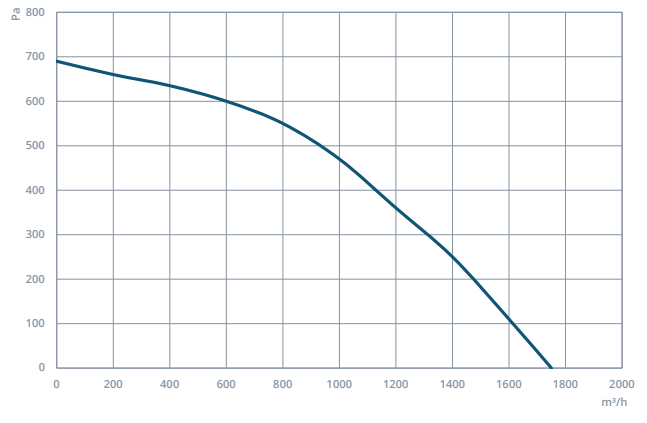
RAD 200



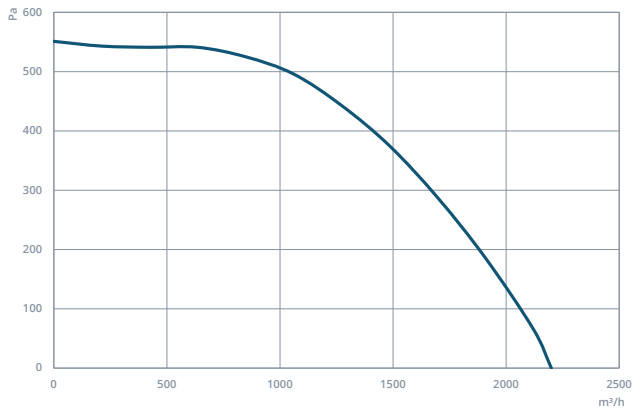
RAD 250



RAD 315



RAD 355



EC-RAD - Yuvarlak Kanal Tipi Radyal Fan

EC-RAD fanlar havalandırma ihtiyaçlarında kanala kolay montajı, sessiz çalışması ve düşük enerji tüketimi ile ideal bir tercihtir. Uzun ömürlü motoru ve verimli pervanesi ile kolay bir çözüm sunmaktadır. EC motoru sayesinde yüksek verimle çalışır ve yüksek hassasiyet ile kontrol edilebilirler.





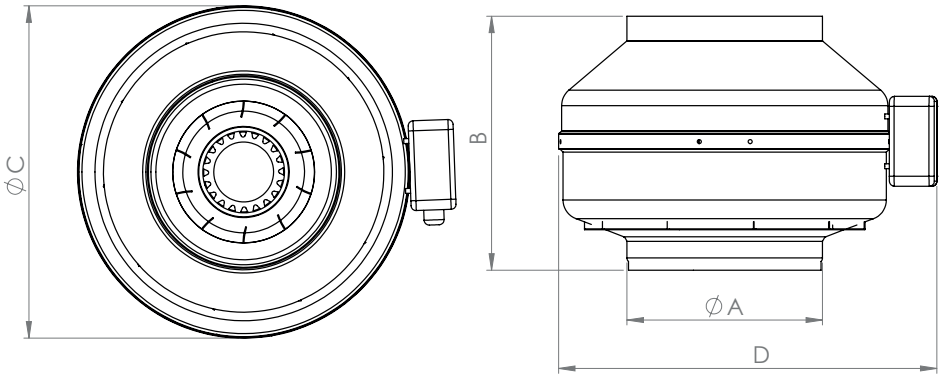
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
EC-RAD 100	230	50	56	3.250	348	43	248,00 $
EC-RAD 125	230	50	56	3.250	492	43	264,00 $
EC-RAD 150	230	50	60	3.250	840	44	271,00 $
EC-RAD 160	230	50	60	3.250	852	46	277,00 $
EC-RAD 200	230	50	86	3.344	1.200	46	305,00 $
EC-RAD 250	230	50	102	3.356	1.344	48	317,00 $
EC-RAD 315	230	50	147	3.268	2.100	51	345,00 $
EC-RAD 355	230	50	266	3.100	2.640	54	567,00 $
Değerler 0 Pa içindir							



MODEL	FİYAT ($/Adet)
Analog Fark Basınç Kontrol Cihazı	185 $
Dijital Ekranlı Fark Basınç Kontrol Cihazı	317 $

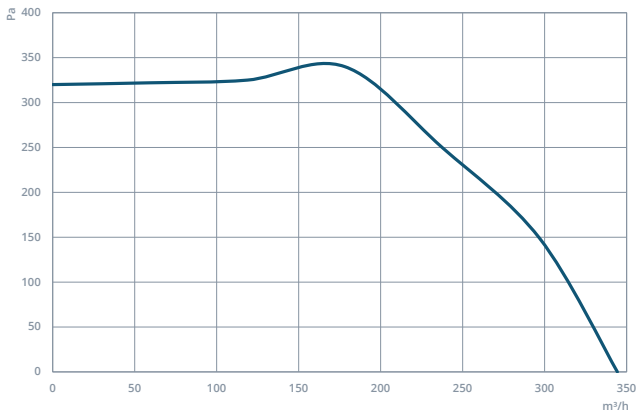
TEKNİK RESİM



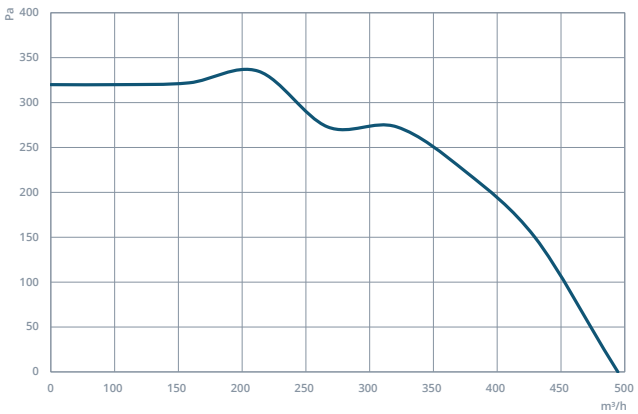
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
EC-RAD 100	100	208	246	290
EC-RAD 125	125	208	246	290
EC-RAD 150	150	196	270	320
EC-RAD 160	160	196	270	320
EC-RAD 200	200	255	333	380
EC-RAD 250	250	234	331	380
EC-RAD 315	315	234	401	450
EC-RAD 355	355	225	401	450

PERFORMANS EĞRİLERİ

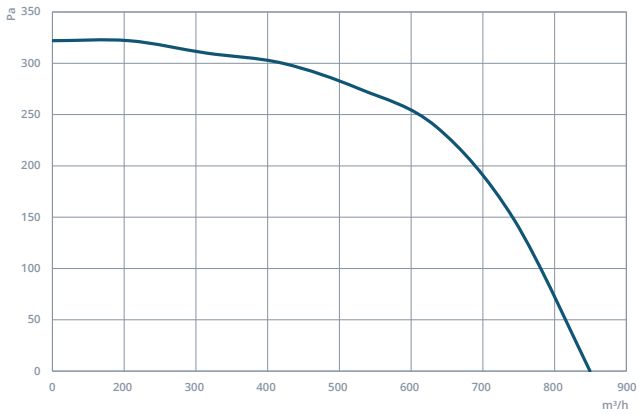
EC-RAD 100



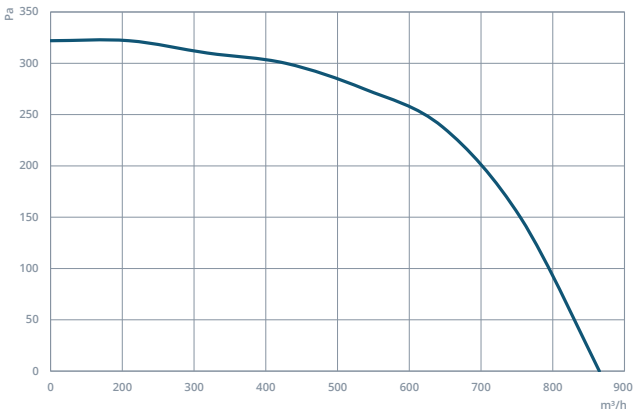
EC-RAD 125



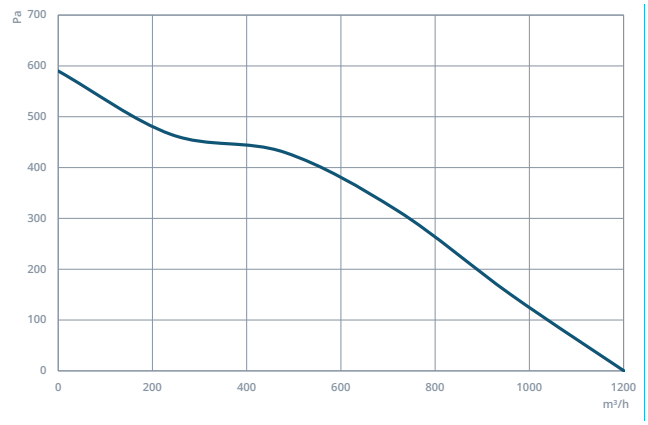
EC-RAD 150



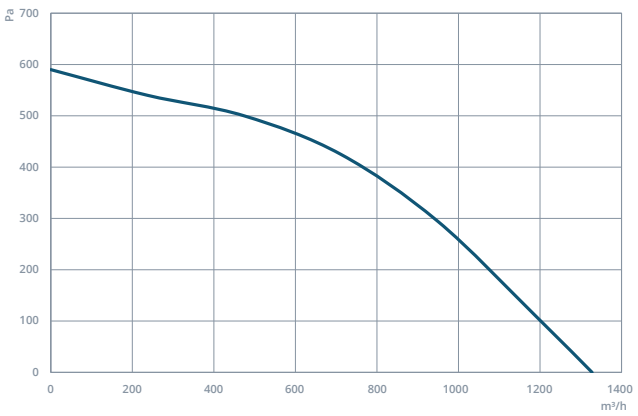
EC-RAD 160



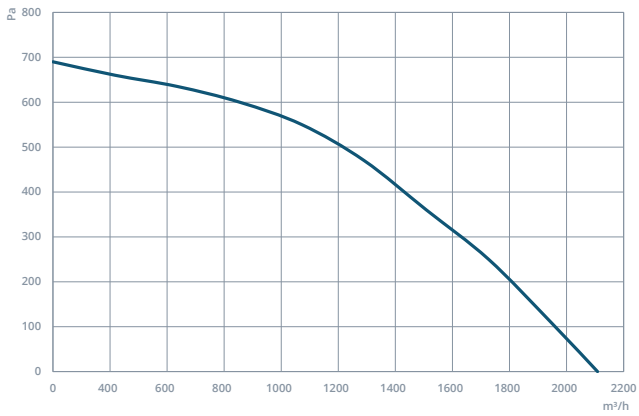
EC-RAD 200



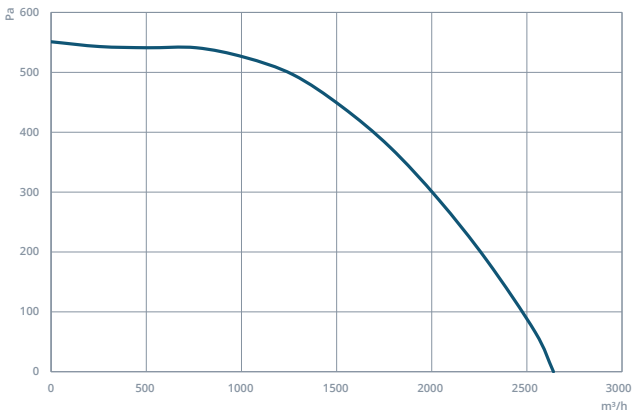
EC-RAD 250



EC-RAD 315



EC-RAD 355



▸REC - Prizmatik Kanal Tipi Radyal Fan

REC fanlar prizmatik kanallara doğrudan montajlanabilen yapısı, düşük enerji tüketimi ile ortam havalandırması ve egzozu projelerinde kullanılabilir. Müdahale kapağı ile ihtiyaç halinde fan temizliği kolaylıkla yapılabilir.



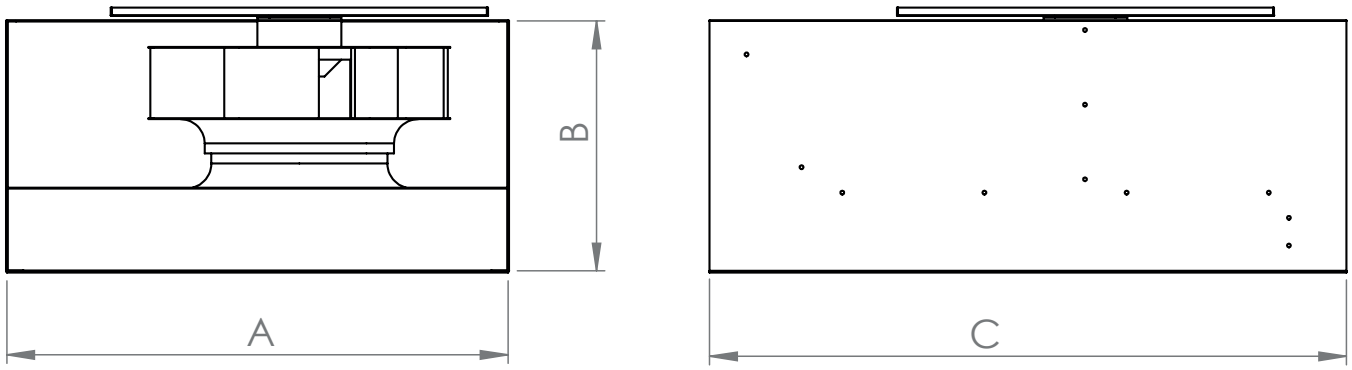




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	GALVANİZE SAC - ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
REC 30-15	230	50	90	KHA 2,5 A	2.600	520	51	158,00 $
REC 40-20 A	230	50	104	KHA 2,5 A	2.675	950	55	203,00 $
REC 40-20 B	230	50	130	KHA 2,5 A	2.685	1.150	59	216,00 $
REC 50-25	230	50	180	KHA 2,5 A	2.615	1.600	61	273,00 $
REC 50-30	230	50	210	KHA 2,5 A	2480	2000	61	317,00 $
REC 60-30	230	50	147	KHA 2,5 A	1.360	2.350	57	462,00 $
REC 60-35	230	50	380	KHA 2,5 A	1.362	3.400	62	522,00 $
REC 70-40	230	50	690	KHA 2,5 A	1.367	4.900	63	803,00 $
REC 80-50	230-380	50	830	KHA 5 A - 1,10 KW	1.364	7.000	67	1.068,00 $
REC 100-50	380	50	1.460	2,20 kW	1.369	9.300	69	1.378,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

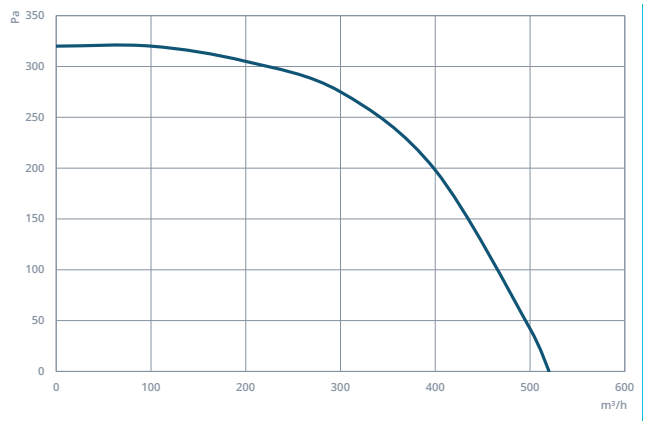
TEKNİK RESİM



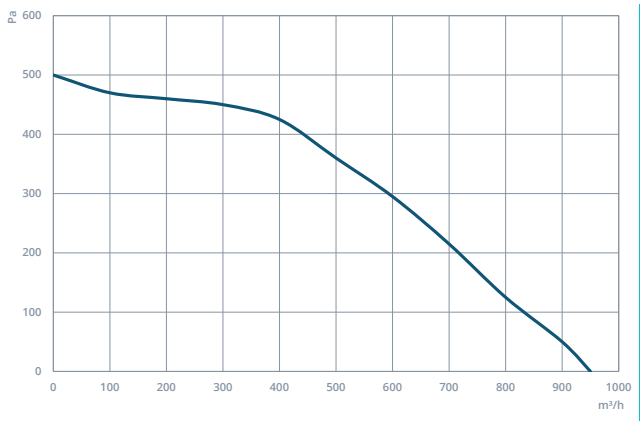
MODEL	A (mm)	B (mm)	C (mm)
REC 30-15	300	150	400
REC 40-20 A	400	200	500
REC 40-20 B	400	200	500
REC 50-25	500	250	565
REC 50-30	500	300	565
REC 60-30	600	300	760
REC 60-35	600	350	765
REC 70-40	700	400	790
REC 80-50	800	500	900
REC 100-50	1000	500	1050

PERFORMANS EĞRİLERİ

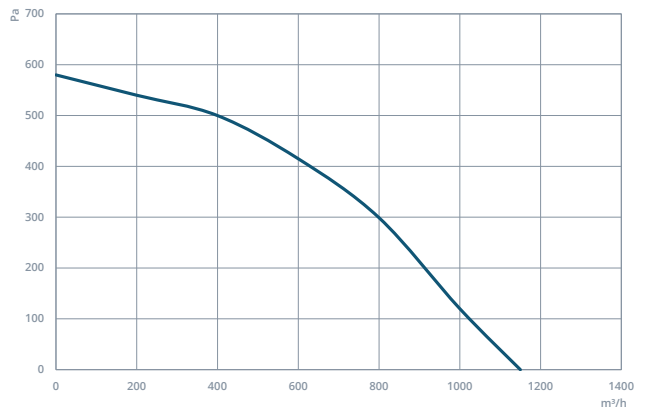
REC 30-15



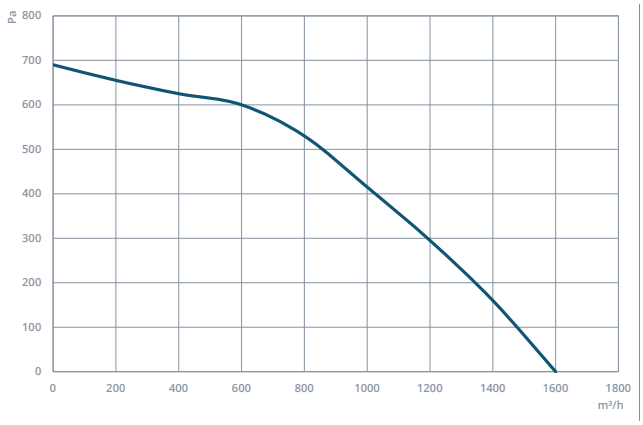
REC 40-20A



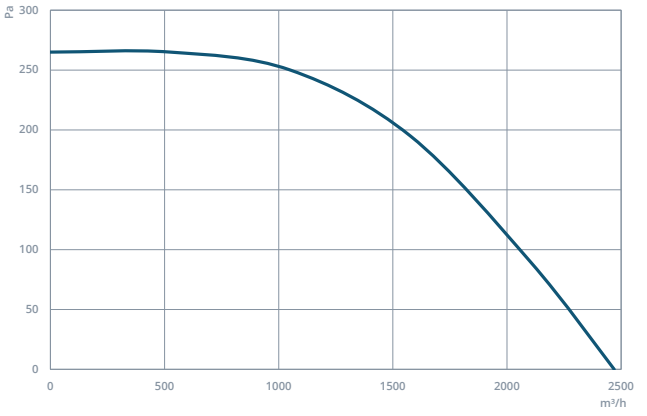
REC 40-20B



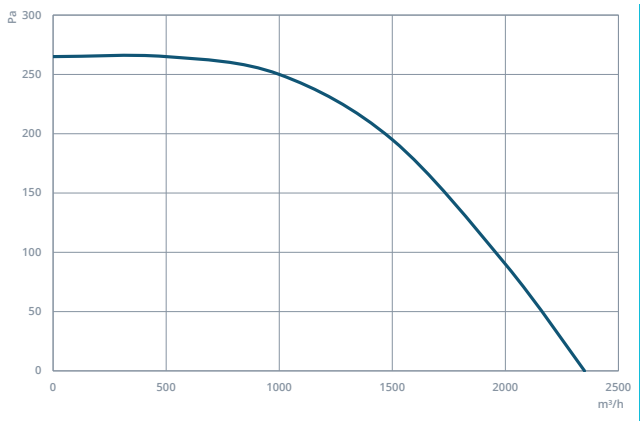
REC 50-25



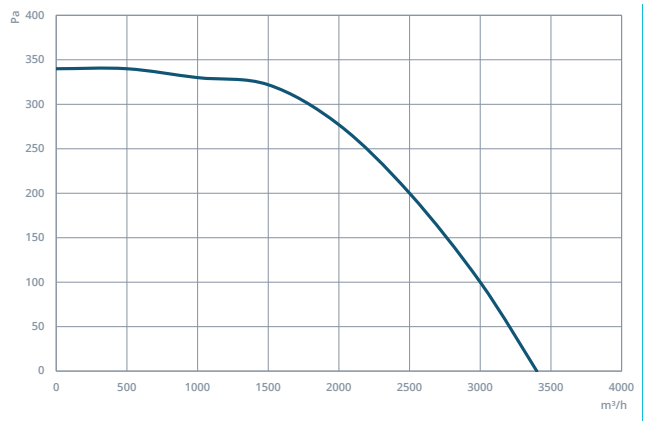
REC 50-30



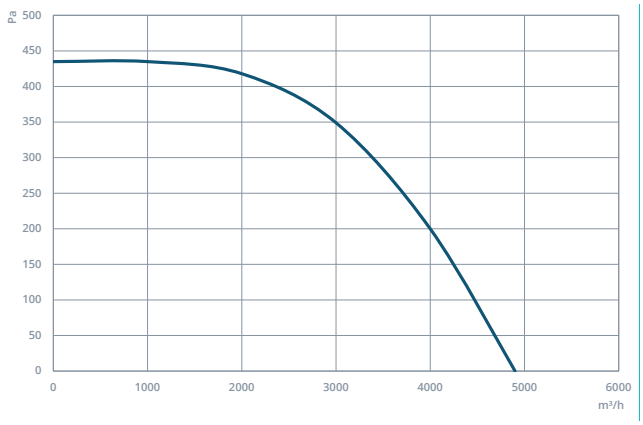
REC 60-30



REC 60-35

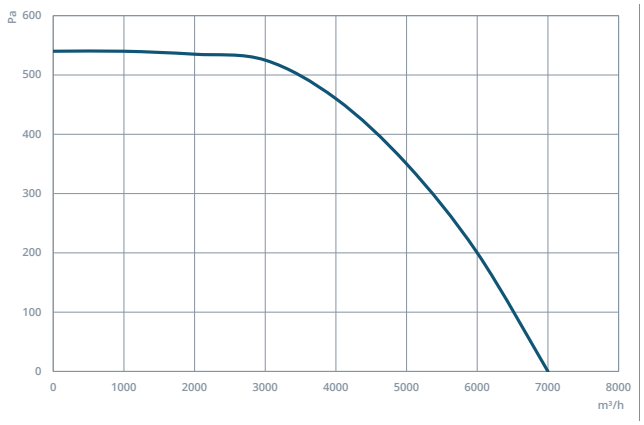


REC 70-40

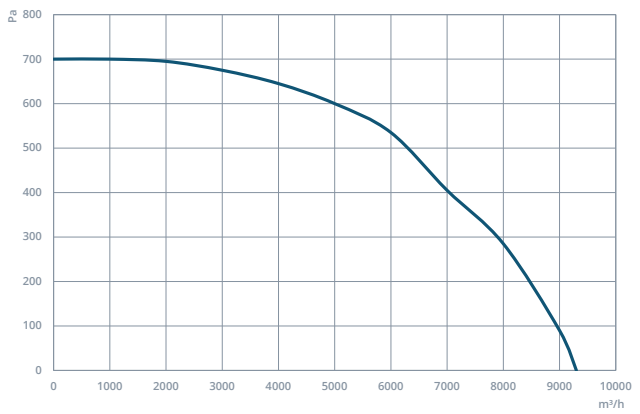


PERFORMANS EĞRİLERİ

REC 80-50



REC 100-50

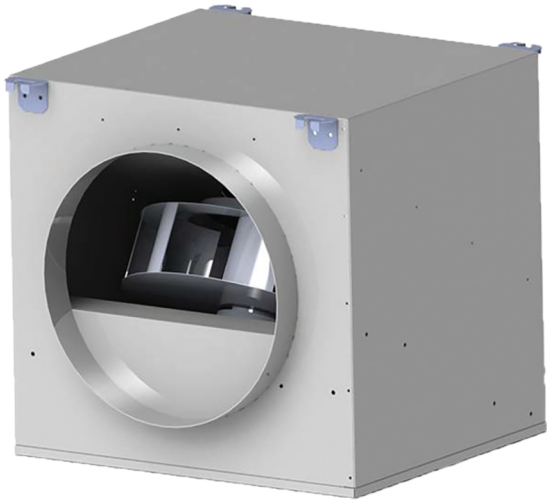



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▸CUB - Yuvarlak Kanal Bağlantılı Prizmatik Fan

CUB fanları kübik gövdesi ve yuvarlak çıkışıyla doğrudan dairesel kanallara monte edilebilirler. Düşük enerji tüketimleri ile ortam havalandırması ve egzoz projelerinde kullanılabilirler. Müdahale kapağı ile gerektiğinde fan temizliği kolaylıkla yapılabilir. 4 mm XPE akustik yalıtımlı olarak üretilmektedir.

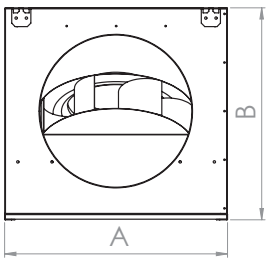


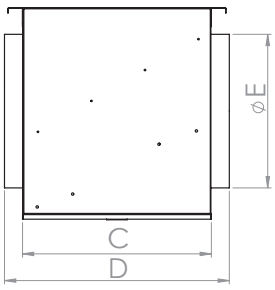


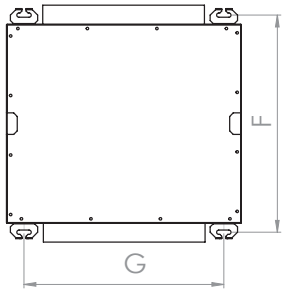
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	GALVANİZE SAC
PERVANE MALZEMESİ	GALVANİZE SAC - ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	GÜÇ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CUB 100	230	50	80	KHA 2,5 A	2.600	290	44	191,00 $
CUB 125	230	50	80	KHA 2,5 A	2.600	410	46	195,00 $
CUB 150	230	50	85	KHA 2,5 A	2.600	700	50	205,00 $
CUB 160	230	50	85	KHA 2,5 A	2.600	710	52	205,00 $
CUB 200	230	50	122	KHA 2,5 A	2.675	1.000	55	227,00 $
CUB 250	230	50	145	KHA 2,5 A	2.685	1.120	62	258,00 $
CUB 315	230	50	210	KHA 2,5 A	2.615	1.750	63	357,00 $
CUB 355	230	50	380	KHA 2,5 A	2.480	2.200	68	479,00 $
CUB 400	230	50	380	KHA 2,5 A	1.362	3.400	70	631,00 $
CUB 450	230	50	690	KHA 2,5 A	1.367	4.900	74	943,00 $
CUB 500	230-380	50	830	KHA 5 A - 1,10 KW	1.364	7.000	77	1.350,00 $
CUB 560	380	50	1460	2,20 KW	1.369	9.300	79	1.439,00 $
Değerler 0 Pa içindir								

TEKNİK RESİM



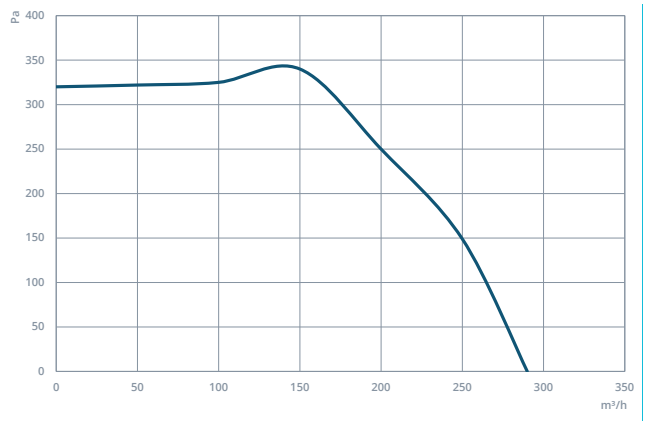




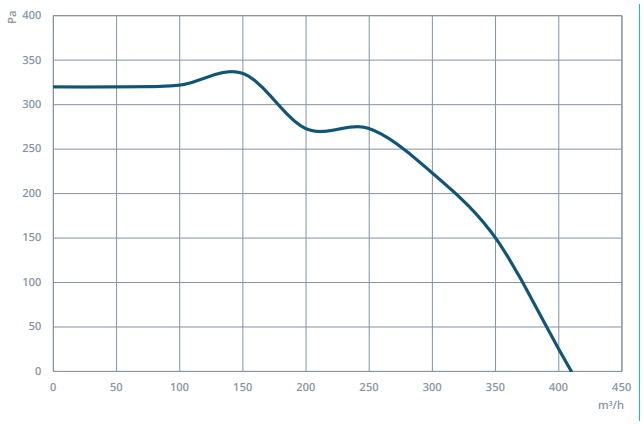
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
CUB 100	342	342	304	410	100	354	246
CUB 125	342	342	304	410	125	354	246
CUB 150	342	361	304	410	150	354	246
CUB 160	342	381	304	410	160	354	246
CUB 200	392	381	354	460	225	404	296
CUB 250	472	422	354	460	250	404	382
CUB 315	502	446	404	510	315	454	406
CUB 355	572	522	454	560	355	504	477
CUB 400	602	622	554	660	400	604	506
CUB 450	652	622	554	660	450	604	556
CUB 500	702	672	604	710	500	606	654
CUB 560	752	802	604	710	560	604	656

PERFORMANS EĞRİLERİ

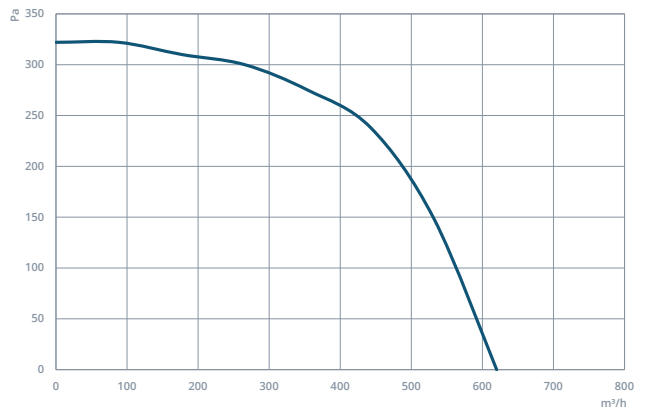
CUB 100



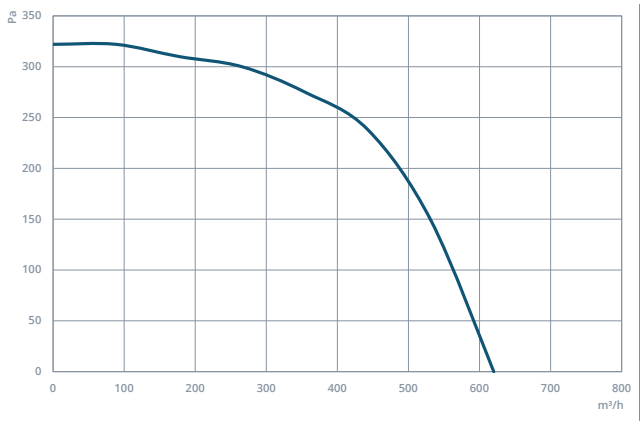
CUB 125



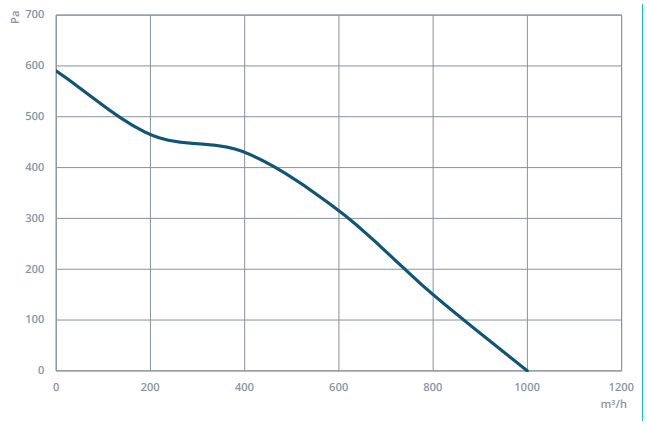
CUB 150



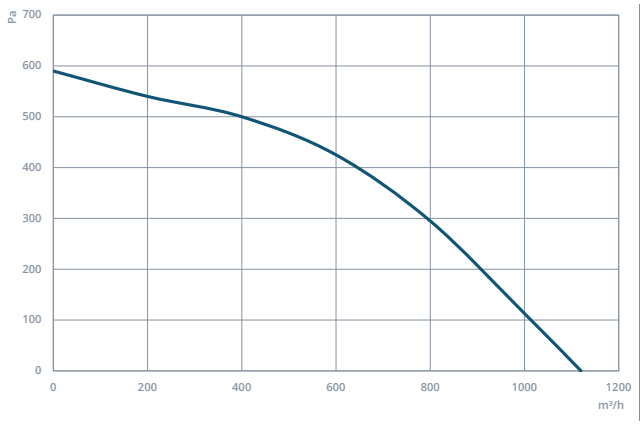
CUB 160



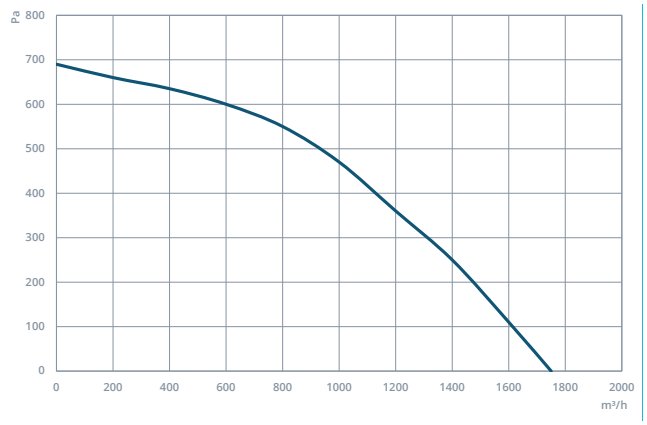
CUB 200



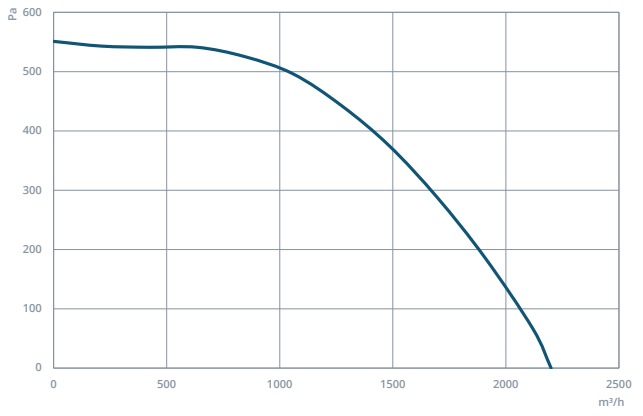
CUB 250



CUB 315

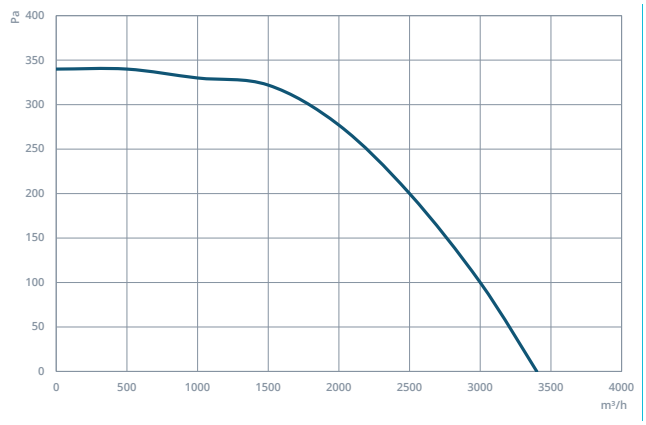


CUB 355

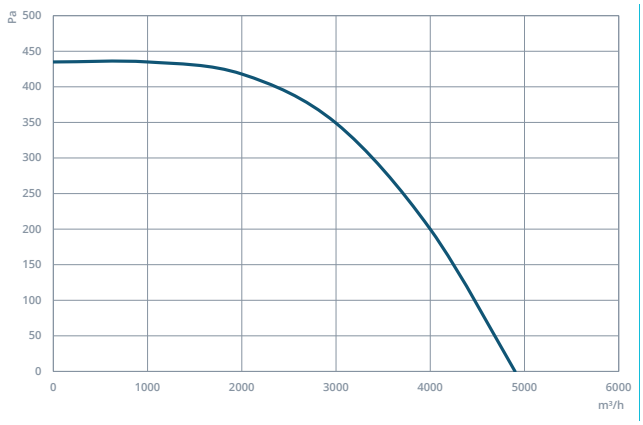


PERFORMANS EĞRİLERİ

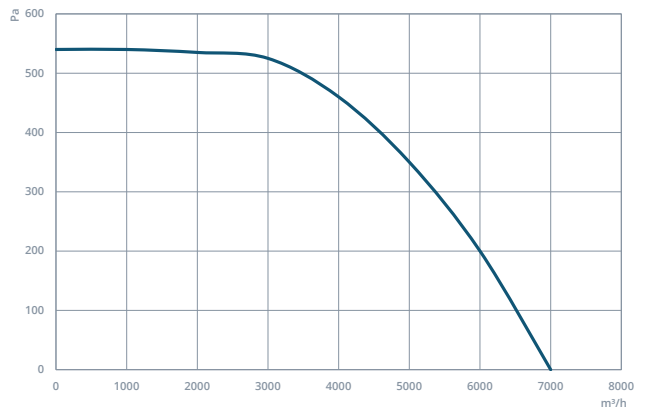
CUB 400



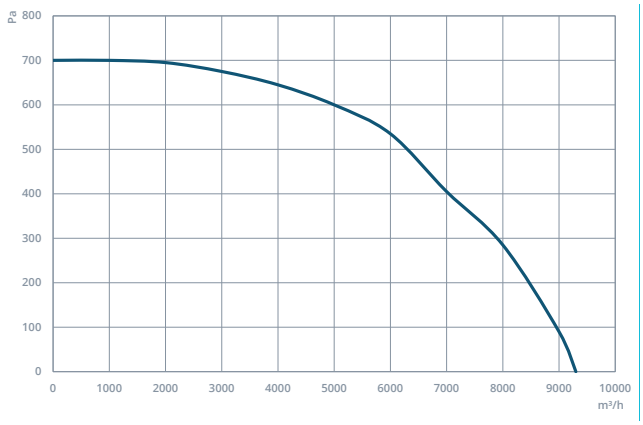
CUB 450



CUB 500



CUB 560

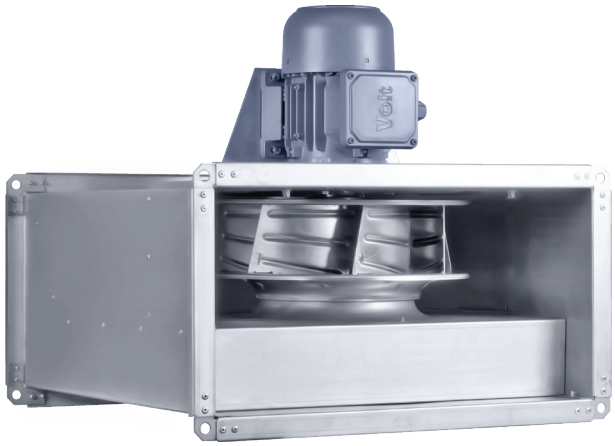



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▸DREC - Dıştan Motorlu Prizmatik Kanal Tipi Radyal Fan

DREC fanlar prizmatik kanallara doğrudan montajlanabilen yapısı, düşük enerji tüketimi ile ortam havalandırması için kullanılabilir. Müdahale kapağı ile ihtiyaç halinde fan temizliği kolaylıkla yapılabilir. Motor hava akımının dışında olduğu için motor geçen havadaki yabancı maddelerden etkilenmez.

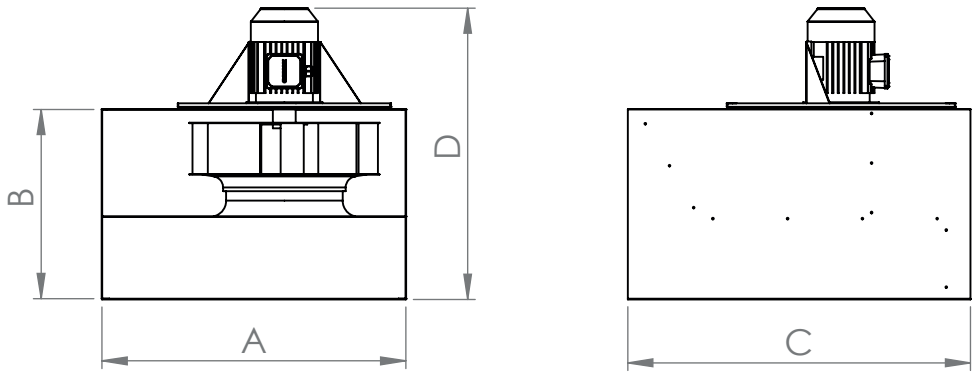




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	GALVANİZE SAC - ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DREC 280	380	50	0,18	1.450	1.100	58	682,00 $
DREC 315	380	50	0,25	1.469	1.600	58	762,00 $
DREC 355	380	50	0,37	1.471	2.300	60	812,00 $
DREC 400	380	50	0,55	1.478	3.300	61	922,00 $
DREC 450	380	50	0,75	1.454	5.000	63	1.088,00 $
DREC 500	380	50	1,10	1.462	7.000	67	1.272,00 $
DREC 560	380	50	1,50	1.464	9.800	70	1.622,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

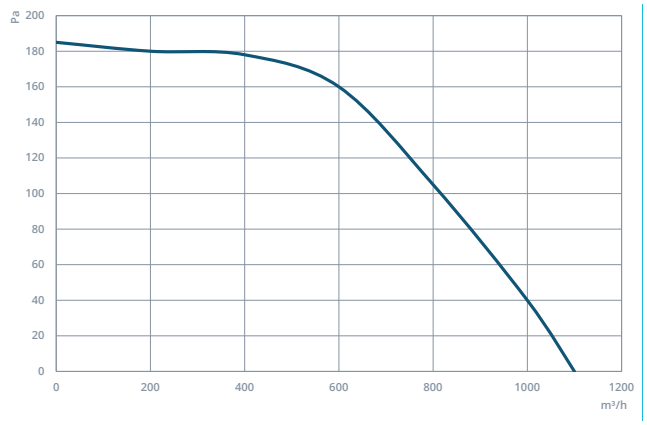
TEKNİK RESİM



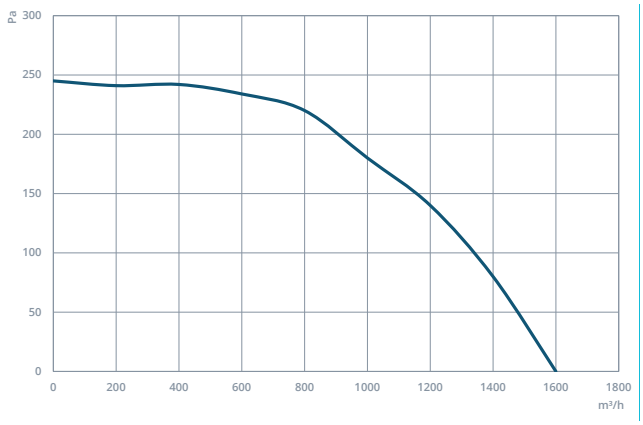
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
DREC 280	500	250	565	450
DREC 315	500	250	565	476
DREC 355	600	300	760	526
DREC 400	600	350	750	590
DREC 450	700	400	790	641
DREC 500	800	500	900	765
DREC 560	1000	500	1050	790

PERFORMANS EĞRİLERİ

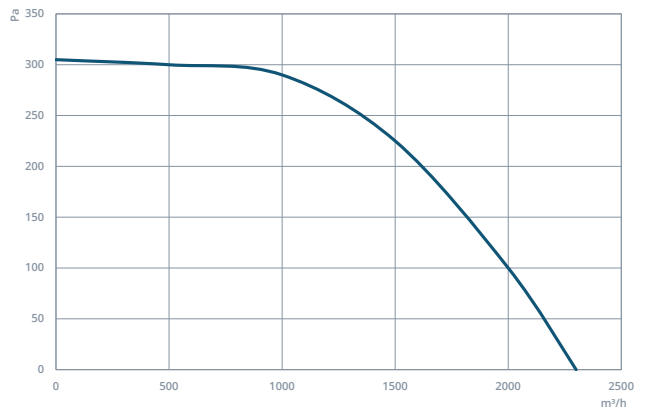
DREC 280



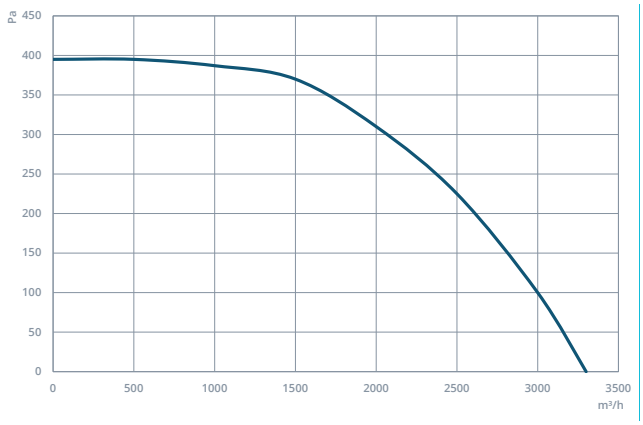
DREC 315



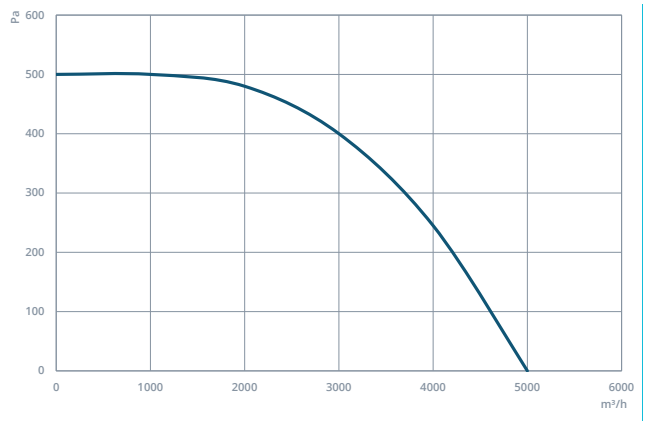
DREC 355



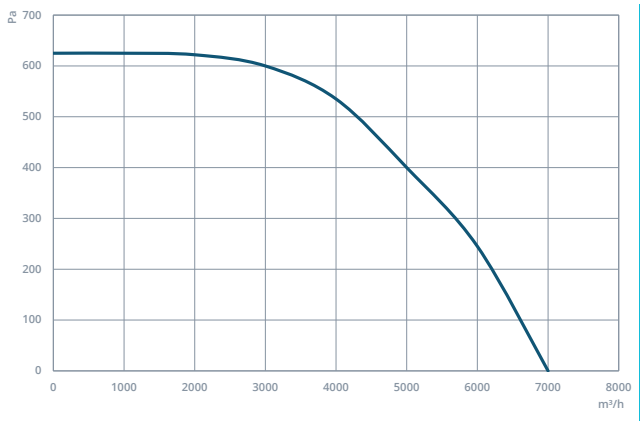
DREC 400



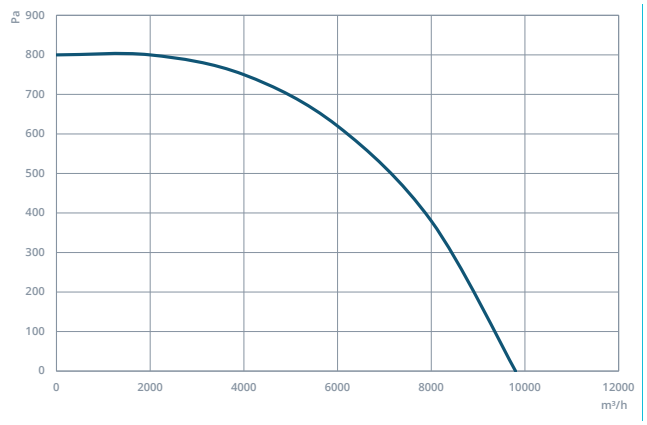
DREC 450



DREC 500



DREC 560



▸MEF – Mutfak Davlumbaz Fanı

MEF mutfakların davlumbazlarına bağlanarak ocak, ızgara, kızartma tezgahı gibi mutfak ekipmanlarının çıkardığı dumanı çekerek ortamın duman dolmasını ve ağır kokuları engeller. Kolay müdahale kapağı ile pervane temizliği yapılabilir. Motoru hava akımının dışında olduğu için yağlı ve isli havadan etkilenmez.

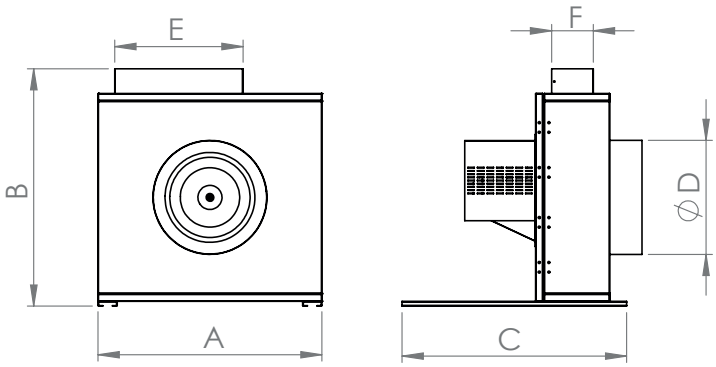


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
MEF 315	380	50	0,25	1.469	1.600	37	937,00 $
MEF 355	380	50	0,37	1.471	2.300	41	1.012,00 $
MEF 400	380	50	0,55	1.478	3.300	42	1.217,00 $
MEF 450	380	50	0,75	1.454	5.000	45	1.350,00 $
MEF 500	380	50	1,10	1.462	7.000	49	1.558,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

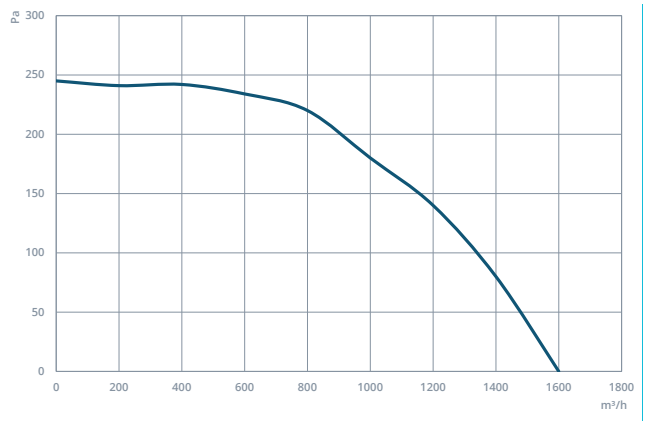
TEKNİK RESİM



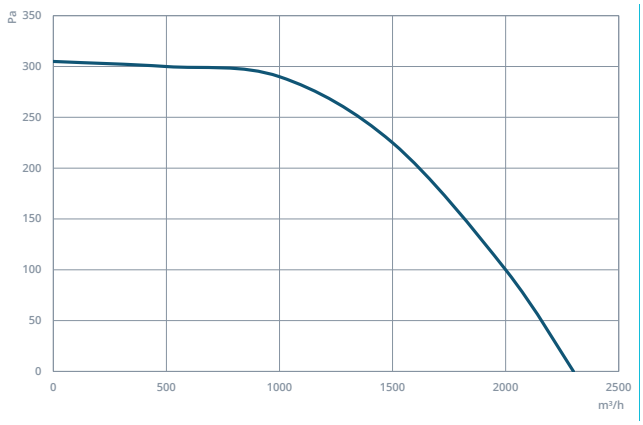
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
MEF 315	650	690	700	315	300	110
MEF 355	700	740	700	355	400	130
MEF 400	750	790	700	400	400	150
MEF 450	800	840	700	450	400	170
MEF 500	850	890	700	500	440	190

PERFORMANS EĞRİLERİ

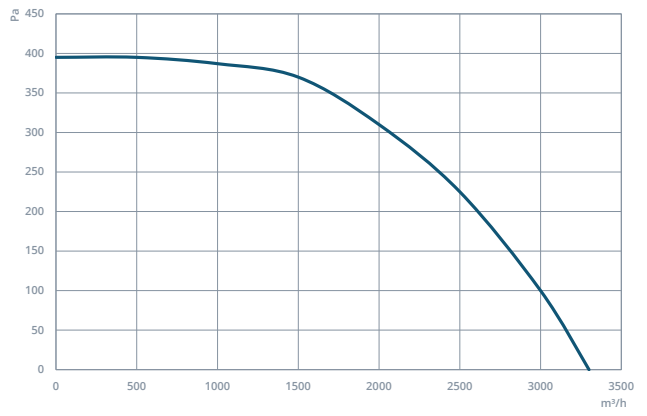
MEF 315



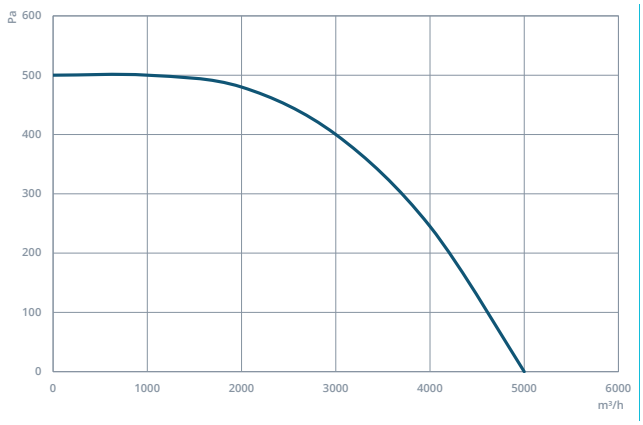
MEF 355



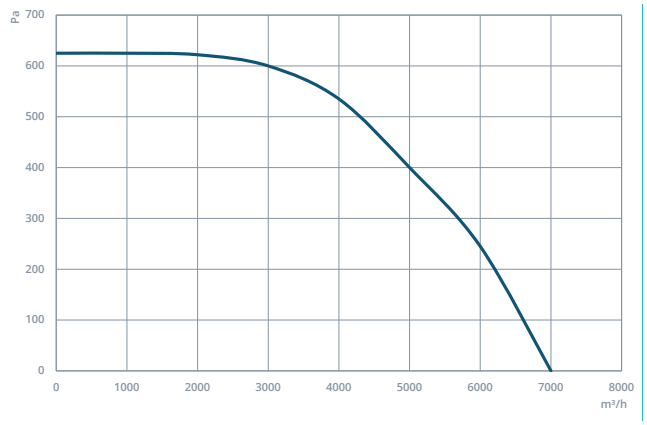
MEF 400



MEF 450

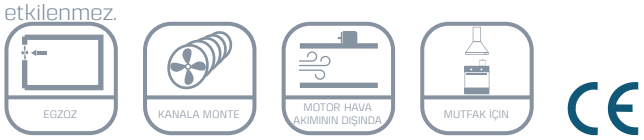


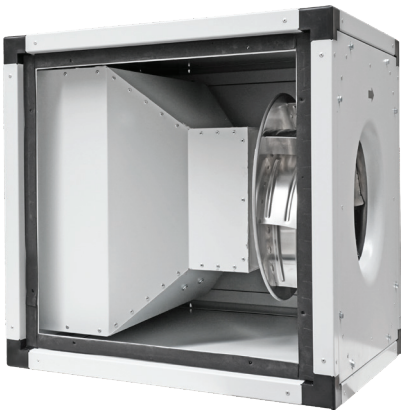
MEF 500



▸HMEF – Hücreli Mutfak Davlumbaz Fanı

HMEF mutfakların davlumbazlarına bağlanarak ocak, ızgara, kızartma tezgahı gibi mutfak ekipmanlarının çıkardığı dumanı çekerek ortamın duman dolmasını ve ağır kokuları engeller. Kapalı gelen fanın istenilen kenar parçası çıkartılıp kullanılabilir. Motoru hava akımının dışında olduğu için yağlı ve isli havadan etkilenmez.









MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

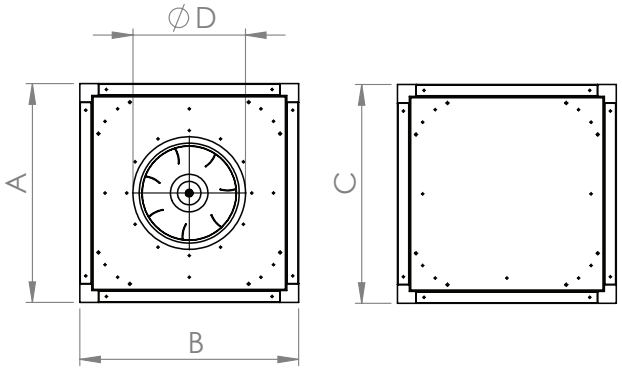
MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HMEF 280	380	50	0,18	1.450	1.100	37	782,00 $
HMEF 315	380	50	0,25	1.469	1.600	38	950,00 $
HMEF 355	380	50	0,37	1.471	2.300	43	965,00 $
HMEF 400	380	50	0,55	1.478	3.300	45	1.094,00 $
HMEF 450	380	50	0,75	1.454	5.000	50	1.360,00 $
HMEF 500	380	50	1,10	1.462	7.000	53	1.617,00 $
HMEF 560	380	50	1,50	1.464	9.800	56	1.892,00 $
HMEF 630	380	50	3,00	1.465	14.000	59	2.309,00 $
HMEF 710	380	50	4,00	950	13.000	55	3.059,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

Metal Dolu Yağ Tutucu Filtre

MODEL	FİYAT ($/Adet)
HMEF 280	116,00 $
HMEF 315	124,00 $
HMEF 355	138,00 $
HMEF 400	152,00 $
HMEF 450	167,00 $
HMEF 500	187,00 $
HMEF 560	215,00 $
HMEF 630	244,00 $
HMEF 710	272,00 $



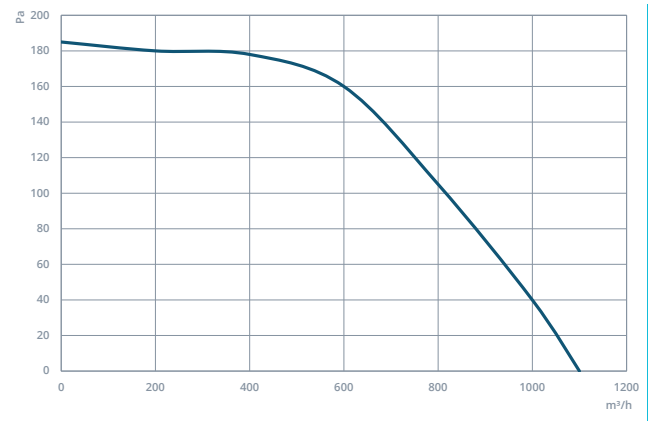
TEKNİK RESİM



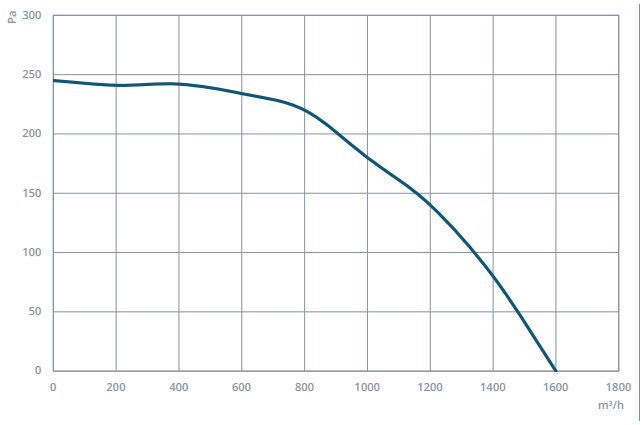
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
HMEF 280	450	450	450	280
HMEF 315	500	500	500	315
HMEF 355	500	500	500	355
HMEF 400	600	600	600	400
HMEF 450	700	700	700	450
HMEF 500	800	800	800	500
HMEF 560	900	900	900	560
HMEF 630	1000	1000	1000	630
HMEF 710	1100	1100	1100	710

PERFORMANS EĞRİLERİ

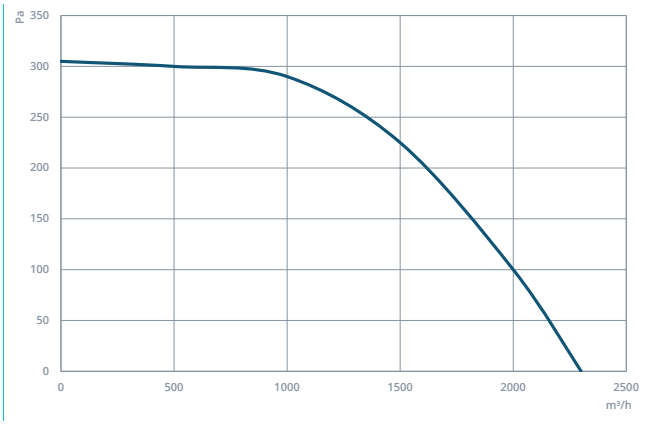
HMEF 280



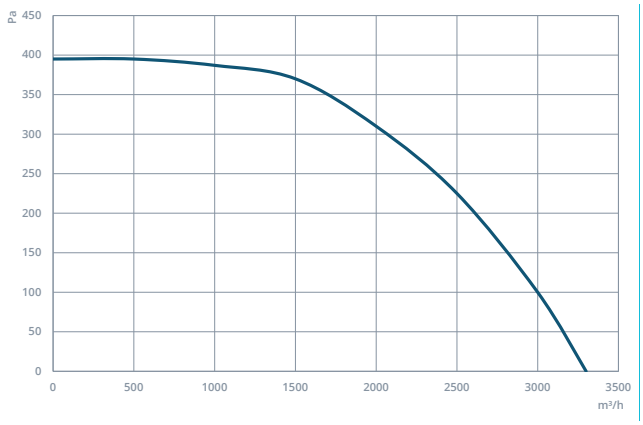
HMEF 315



HMEF 355

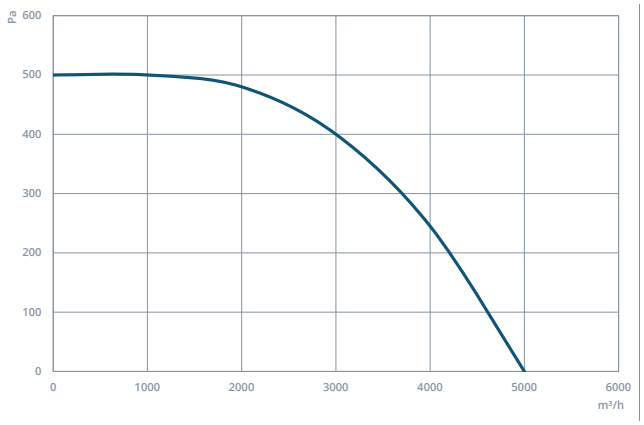


HMEF 400

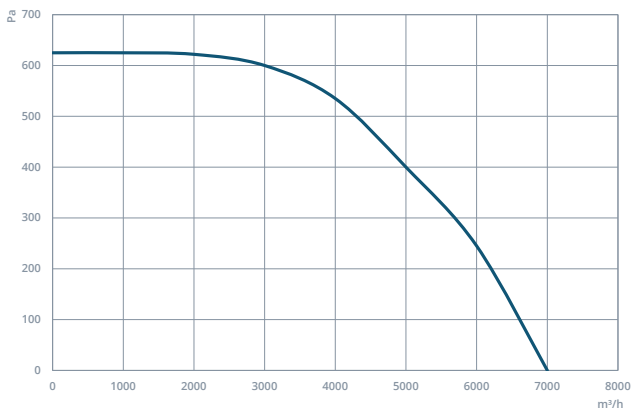


PERFORMANS EĞRİLERİ

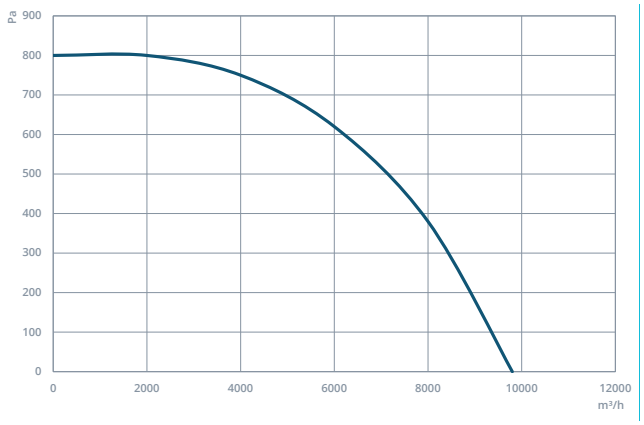
HMEF 450



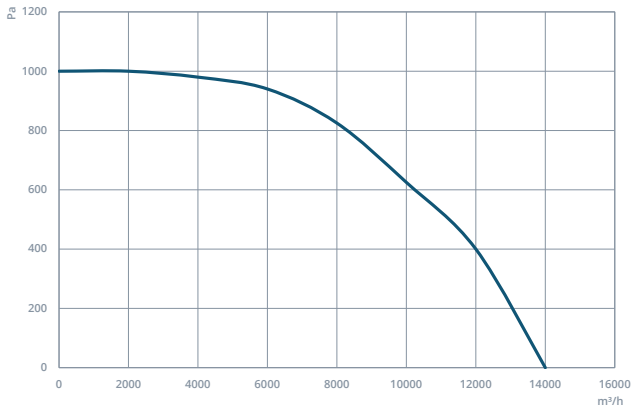
HMEF 500



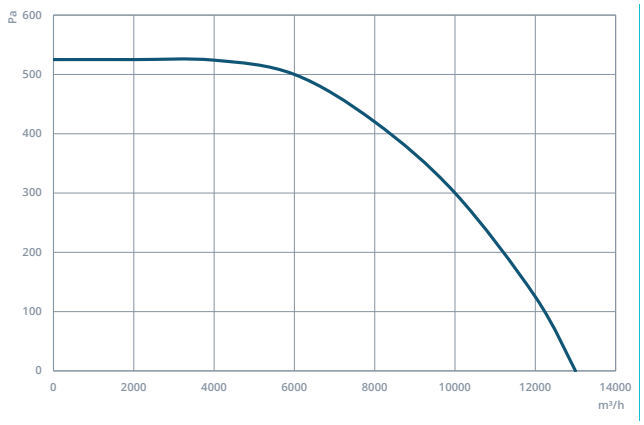
HMEF 560



HMEF 630



HMEF 710




KOLAY
MUTFAK KOKU BAKIM
HAVALANDIRMA

▸KASP - Aktif Karbon Filtreli Mutfak Egzoz Fanı

KASP fanlar otel, restoran mutfağı gibi endüstriyel ve ticari mutfaklarda davlumbaz egzoz havasının misafirleri rahatsız etmesini engellemek için tasarlanmıştır. Kızaklı tasarımlı filtre ve fanı kolay temizlik ve bakım sağlar. Standart olarak Yağ Tutucu Filtre, G4 Toz Filtresi ve Aktif Karbon Filtre ile üretilmektedir.

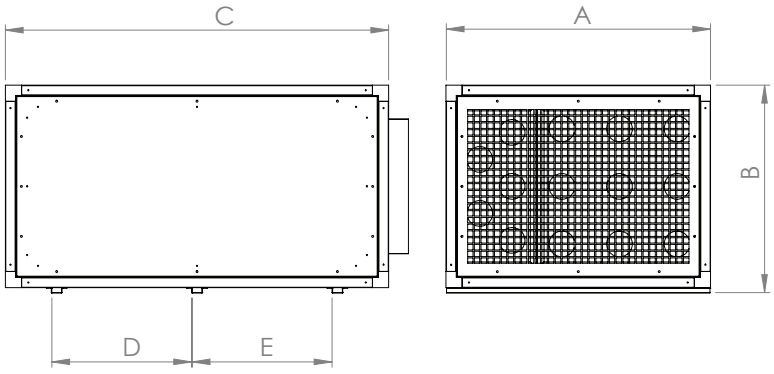




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KASP 400	230	50	380	1.362	2.400	45	3.127,00 $
KASP 450	230	50	690	1.367	3.300	48	3.427,00 $
KASP 500	230-380	50	830	1.364	5.200	52	4.146,00 $
KASP 560	380	50	1.460	1.369	7.200	55	4.713,00 $
Değerler 0 Pa içindir							

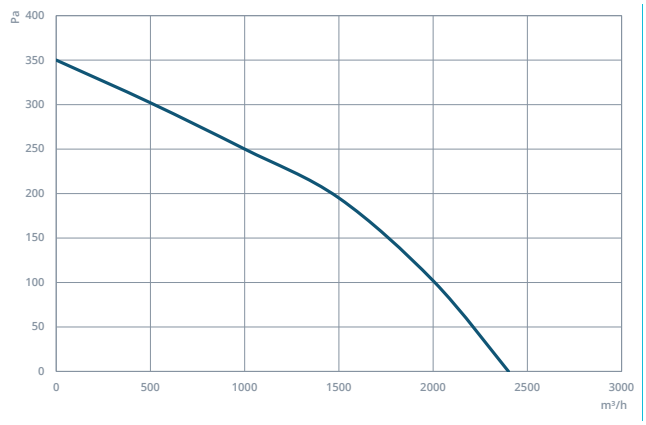
TEKNİK RESİM



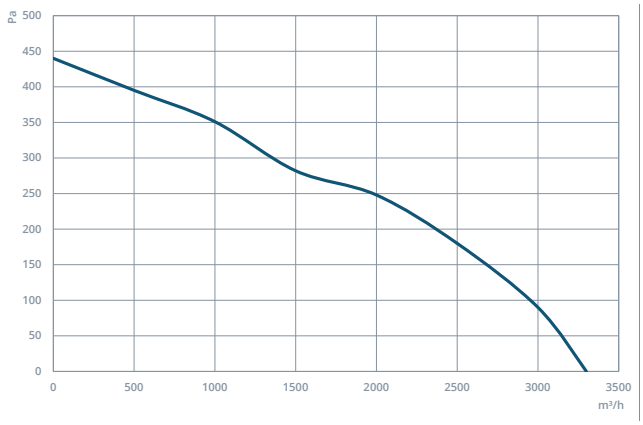
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
KASP 400	665	750	1420	520	520
KASP 450	665	750	1420	520	520
KASP 500	980	750	1420	520	520
KASP 560	980	750	1420	520	520

PERFORMANS EĞRİLERİ

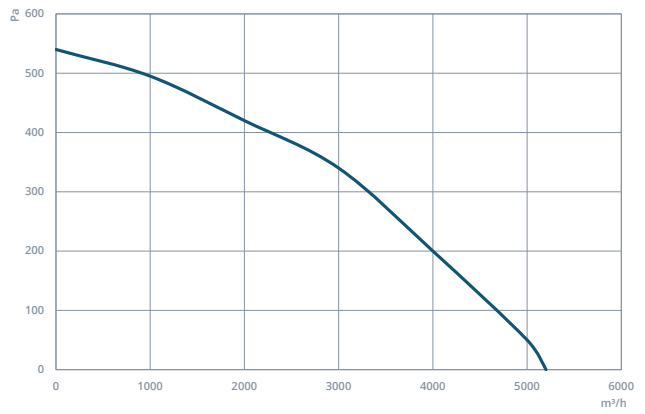
KASP 400



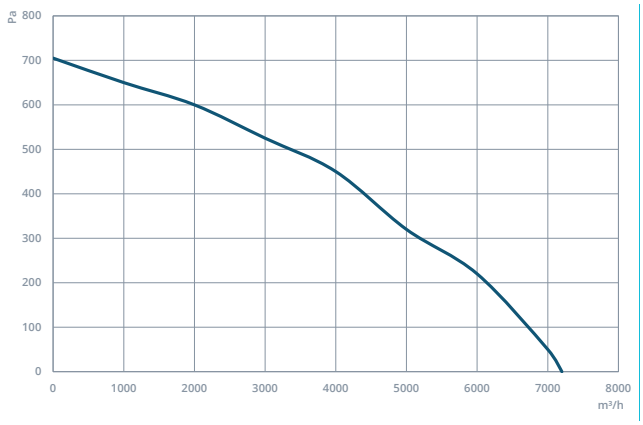
KASP 450



KASP 500



KASP 560



HASP - Hücreli Radyal Fan

HASP fanlar kolay montajı, sağlam yapısı ve yüksek debi üretebilen verimli pervanesiyle havalandırma ihtiyaçlarında kullanılabilir.

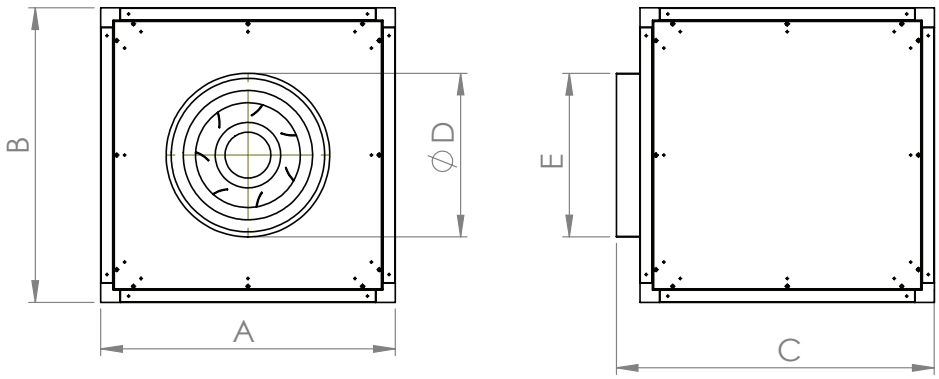


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HASP 280	380	50	0,18	1.450	1.100	36	843,00 $
HASP 315	380	50	0,25	1.469	1.600	38	925,00 $
HASP 355	380	50	0,37	1.471	2.300	43	943,00 $
HASP 400	380	50	0,55	1.478	3.300	45	1.091,00 $
HASP 450	380	50	0,75	1.454	5.000	50	1.329,00 $
HASP 500	380	50	1,10	1.462	7.000	53	1.605,00 $
HASP 560	380	50	1,50	1.464	9.800	56	1.902,00 $
HASP 630	380	50	3,00	1.465	14.000	59	2.496,00 $
HASP 710	380	50	4,00	950	13.000	55	3.554,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

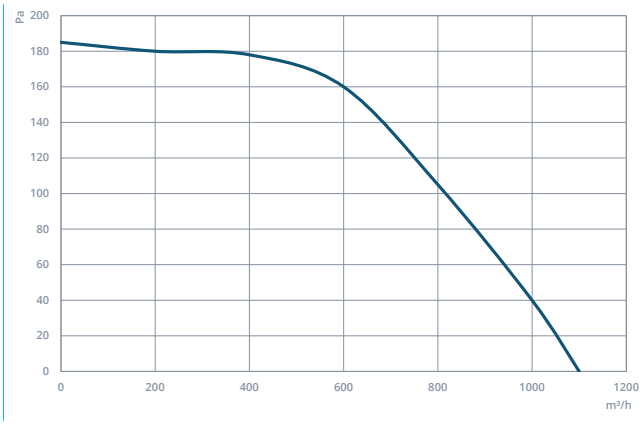
TEKNİK RESİM



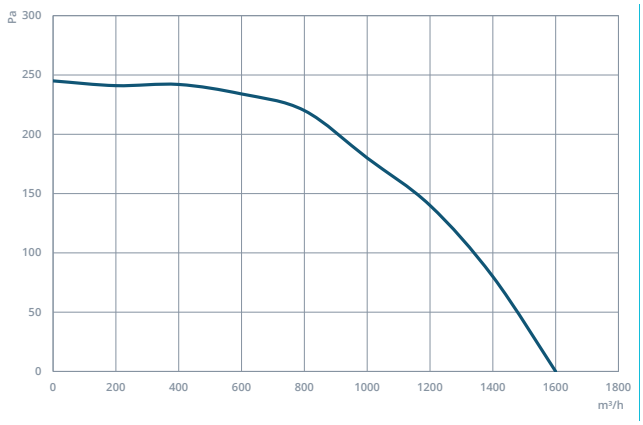
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
HASP 280	450	450	520	280	250
HASP 315	500	500	570	315	300
HASP 355	500	500	570	355	300
HASP 400	600	600	600	400	350
HASP 450	700	700	770	450	400
HASP 500	800	800	870	500	450
HASP 560	900	900	970	560	500
HASP 630	1000	1000	1070	630	600
HASP 710	1100	1100	1170	710	650

PERFORMANS EĞRİLERİ

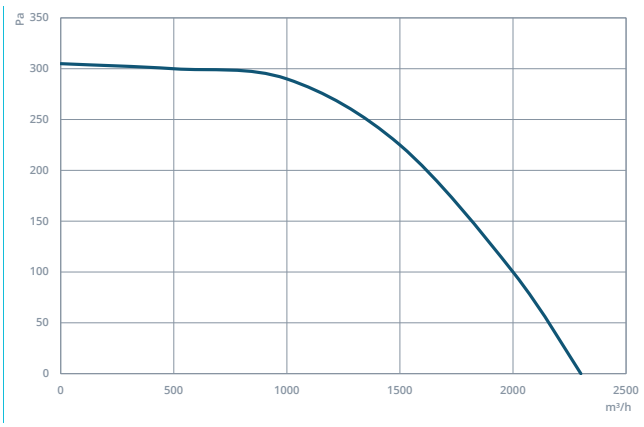
HASP 280



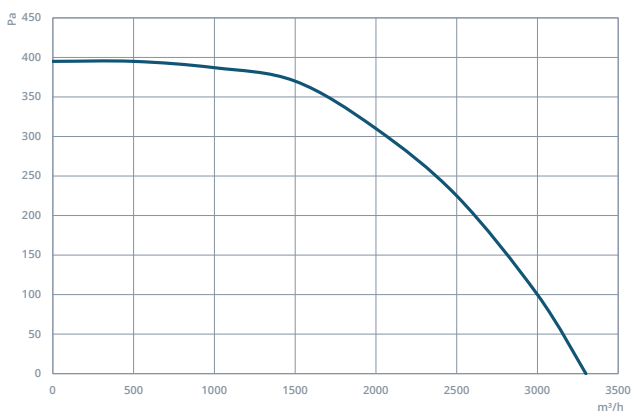
HASP 315



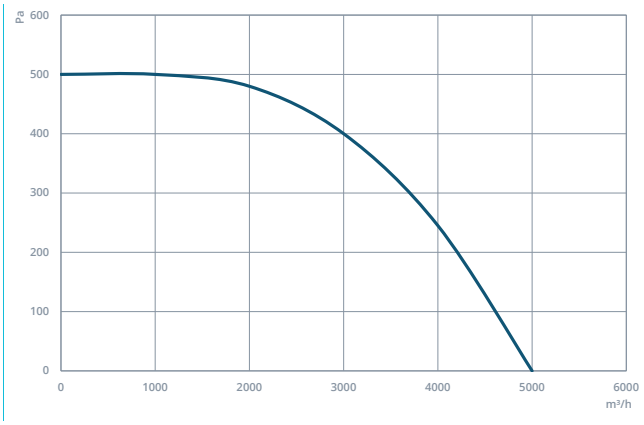
HASP 355



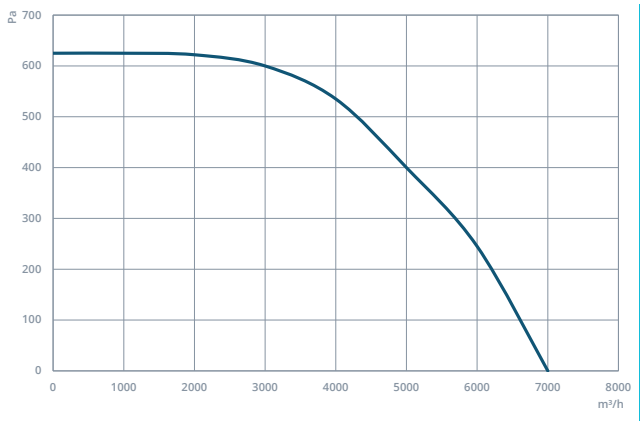
HASP 400



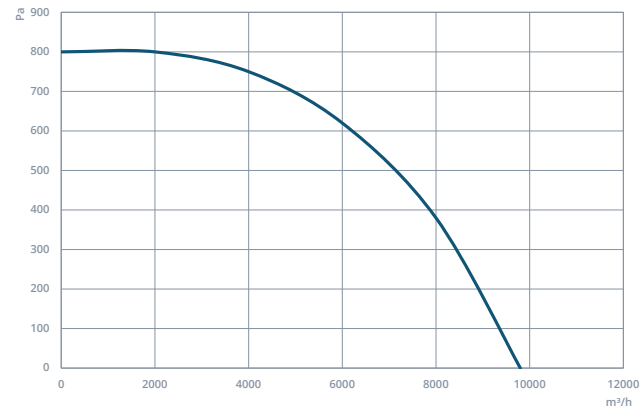
HASP 450



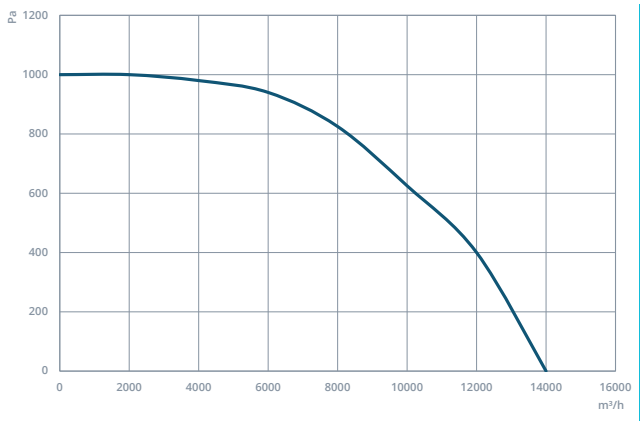
HASP 500



HASP 560

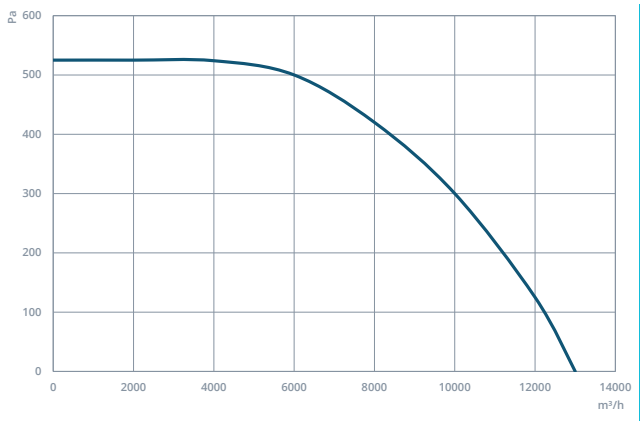


HASP 630



PERFORMANS EĞRİLERİ

HASP 710




KOLAY
VERİM
ÇEVRE
TEKNOLOJİ
HAVA
LANDIRMA

▸EC-CRAD - EC Motorlu Çatı Tipi Yatay Atışlı Radyal Fan

EC-CRAD fanlar çatıya montajın gerekli olduğu havalandırma projelerinde kolay montajı, uzun ömürlü motoru ve verimli pervanesi ile kolay bir çözüm sunmaktadır. EC motoru sayesinde yüksek verimle çalışır ve yüksek hassasiyet ile kontrol edilebilirler.





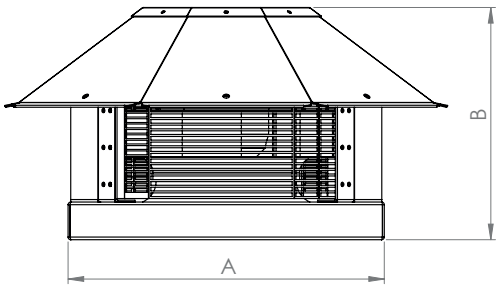
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 54
MOTOR VERİM SINIFI	>IE4
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

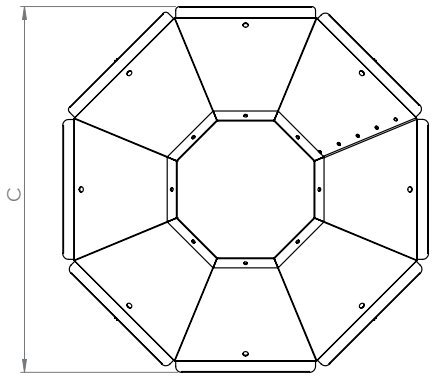
MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
EC-CRAD 190	230	50/60	161	4.555	974	50	329,00 $
EC-CRAD 225	230	50/60	168	3.540	1.270	50	390,00 $
EC-CRAD 250	230	50/60	302	3.400	1.810	55	702,00 $
EC-CRAD 315	230	50/60	307	2.180	3.250	56	968,00 $
EC-CRAD 355	220-380	50/60	770	2.400	5.590	58	2.310,00 $
EC-CRAD 400	220-380	50/60	2.384	2.680	10.220	60	3.679,00 $
Değerler 0 Pa içindir							



MODEL	FİYAT ($/Adet)
Analog Fark Basınç Kontrol Cihazı	185 $
Dijital Ekranlı Fark Basınç Kontrol Cihazı	317 $

TEKNİK RESİM

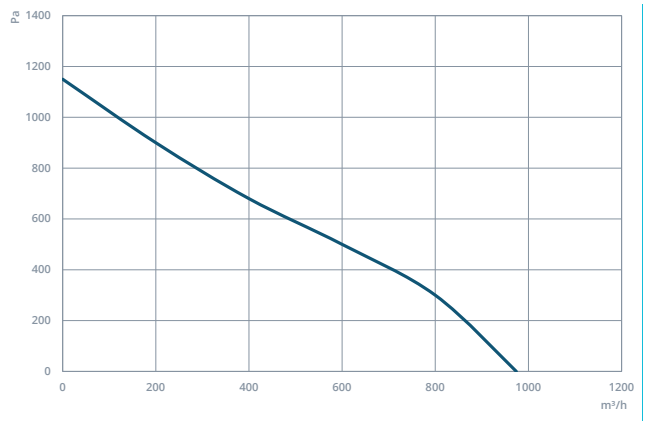




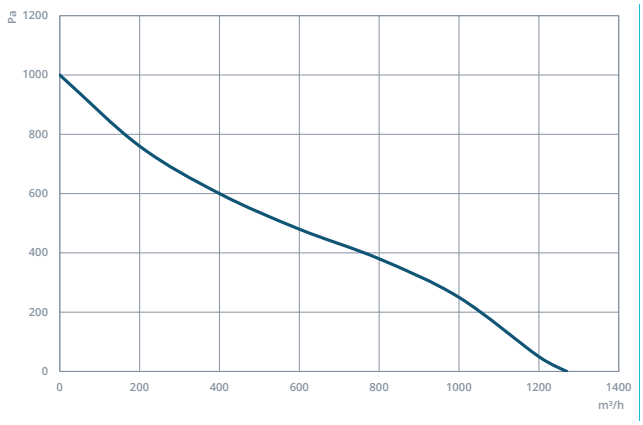
MODEL	A (mm)	B (mm)	C (mm)
EC-CRAD 190	250	220	340
EC-CRAD 225	336	247	471
EC-CRAD 250	355	252	500
EC-CRAD 315	370	256	523
EC-CRAD 355	450	337	640
EC-CRAD 400	450	367	640

PERFORMANS EĞRİLERİ

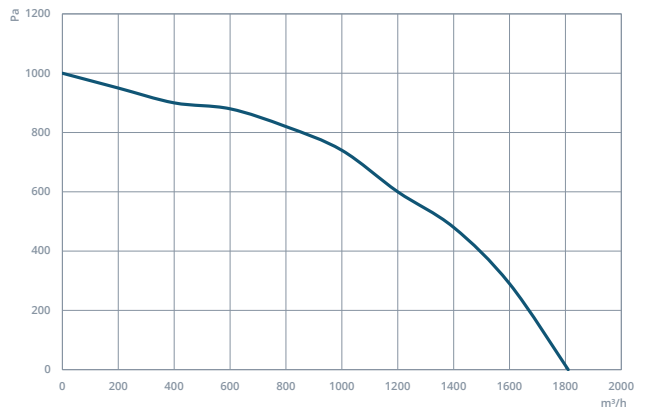
EC-CRAD 190



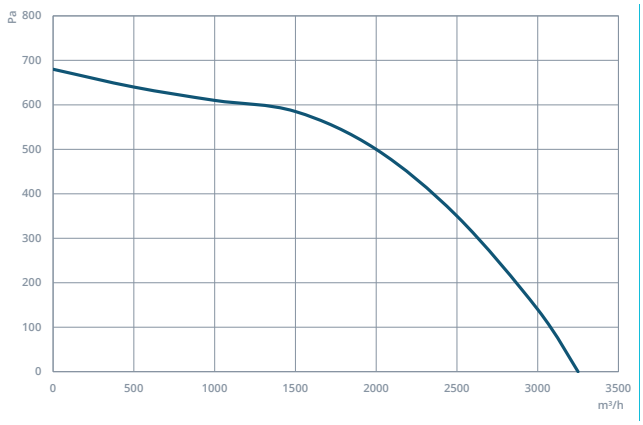
EC-CRAD 225



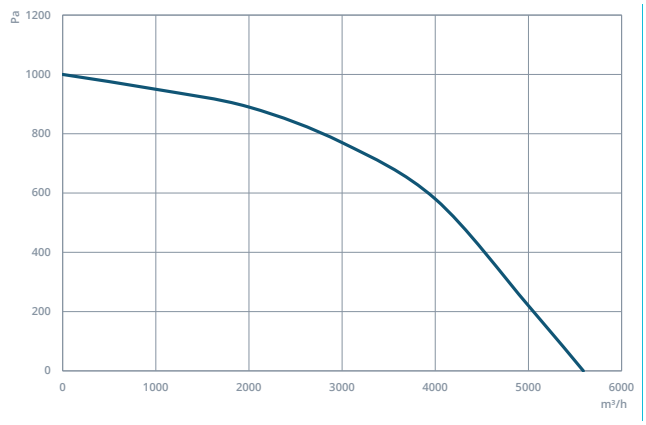
EC-CRAD 250



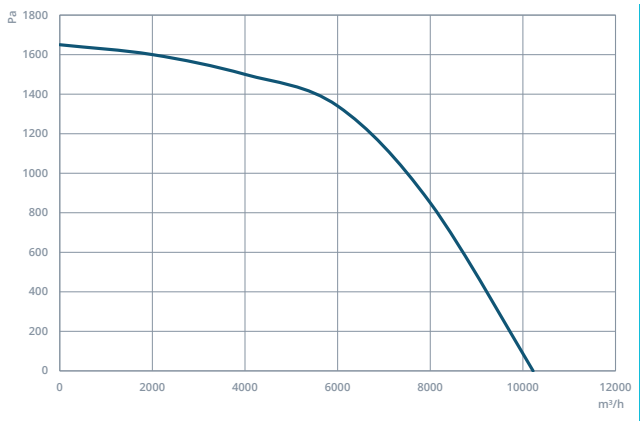
EC-CRAD 315



EC-CRAD 355



EC-CRAD 400



▸CRAD – Çatı Tipi Yatay Atışlı Radyal Fan

CRAD fanlar çatıya montajın gerekli olduğu havalandırma projelerinde kolay montajı, uzun ömürlü motoru ve verimli pervanesi ile kolay bir çözüm sunmaktadır.

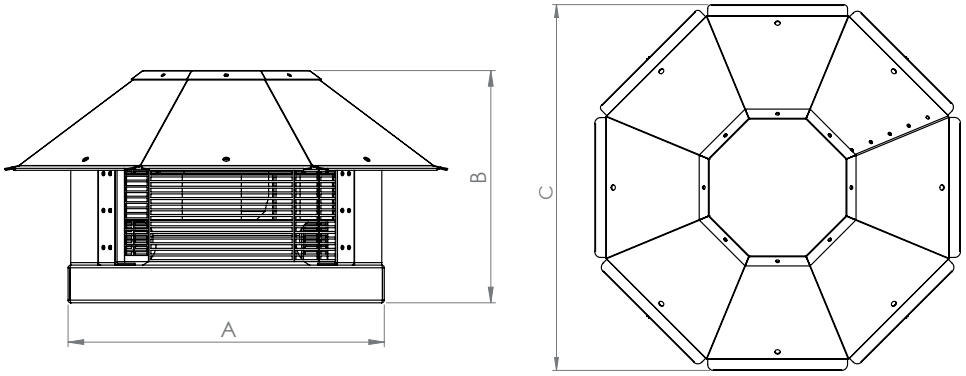




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CRAD 190	230	50	90	KHA 2,5 A	2.600	520	50	151,00 $
CRAD 225	230	50	104	KHA 2,5 A	2.675	950	50	191,00 $
CRAD 250	230	50	130	KHA 2,5 A	2.685	1.150	55	208,00 $
CRAD 280	230	50	180	KHA 2,5 A	2.615	2.000	60	302,00 $
CRAD 355	230	50	185	KHA 2,5 A	1.365	2.350	52	474,00 $
CRAD 400	230	50	380	KHA 2,5 A	1.365	3.400	55	623,00 $
CRAD 450	230	50	690	KHA 2,5 A	1.365	4.900	60	784,00 $
CRAD 500	230-380	50	1.080	KHA 5 A - 1,10 kW	1.365	7.000	63	1.077,00 $
CRAD 560	380	50	1.670	2,20 kW	1.365	9.300	70	1.297,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI VE FREKANS KONVERTÖRÜ CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

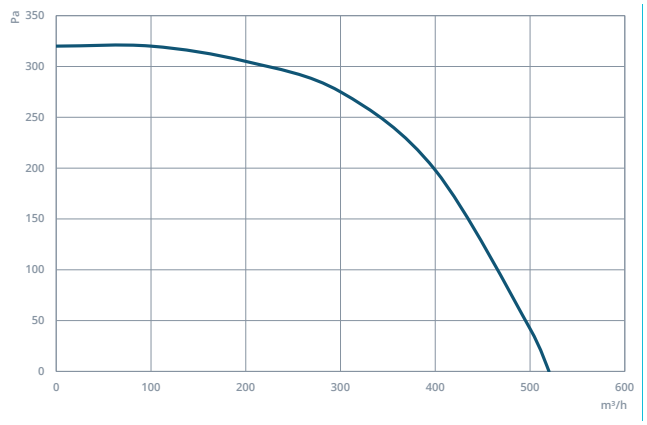
TEKNİK RESİM



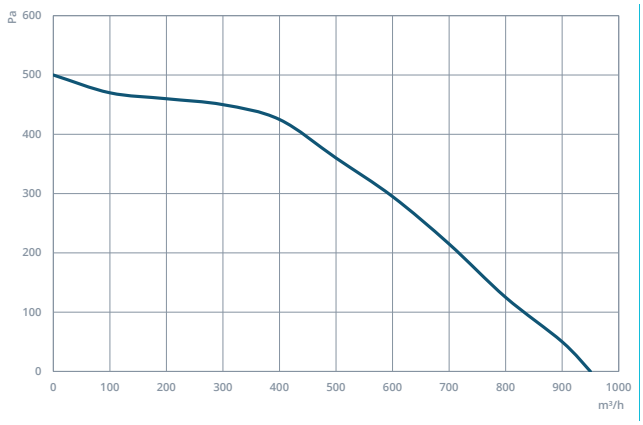
MODEL	A (mm)	B (mm)	C (mm)
CRAD 190	250	220	340
CRAD 225	336	247	471
CRAD 250	355	252	500
CRAD 280	370	256	523
CRAD 355	450	337	640
CRAD 400	450	367	640
CRAD 450	550	444	820
CRAD 500	600	500	860
CRAD 560	630	510	920

PERFORMANS EĞRİLERİ

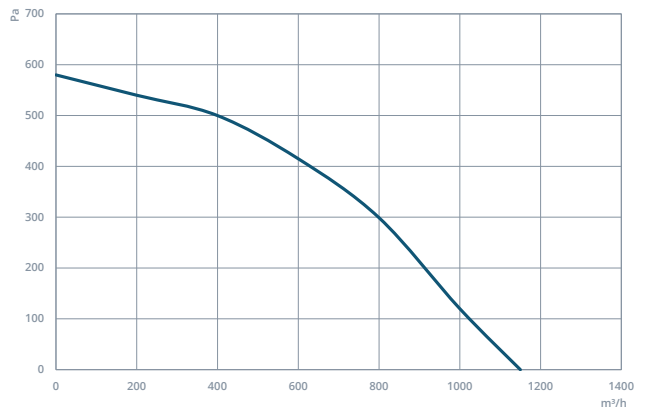
CRAD 190



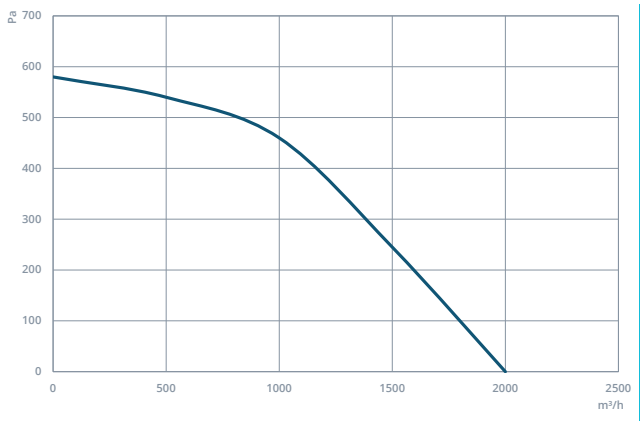
CRAD 225



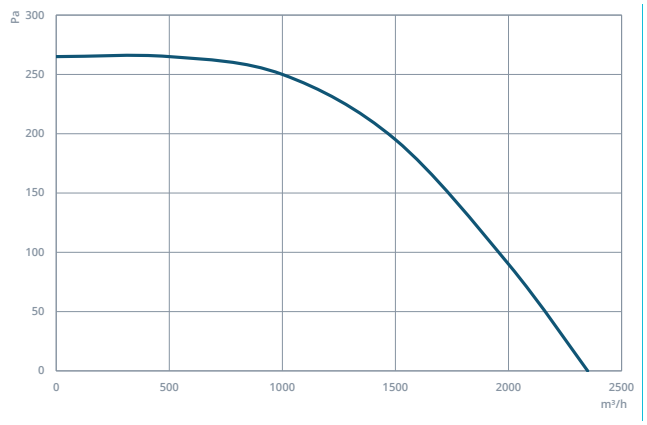
CRAD 250



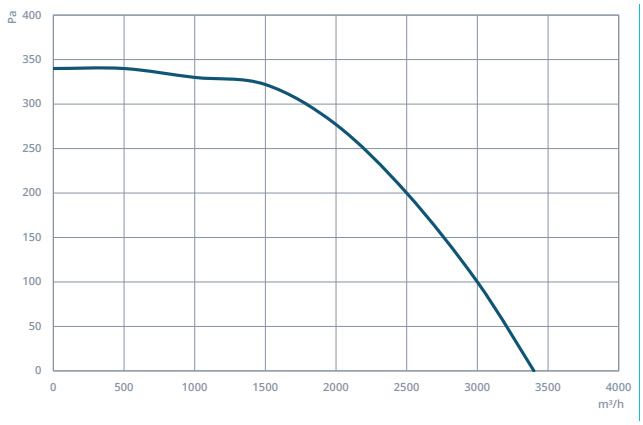
CRAD 280



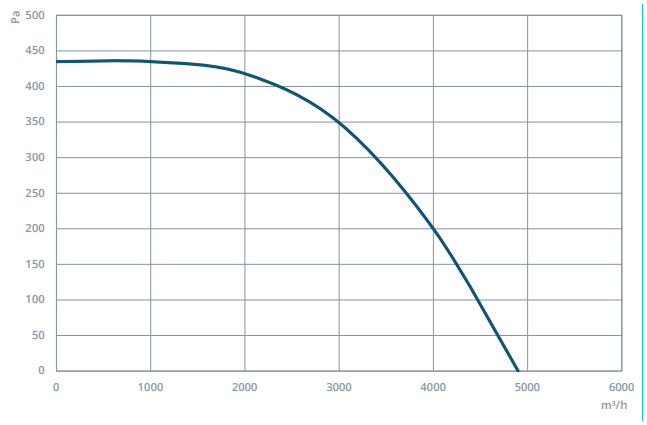
CRAD 355



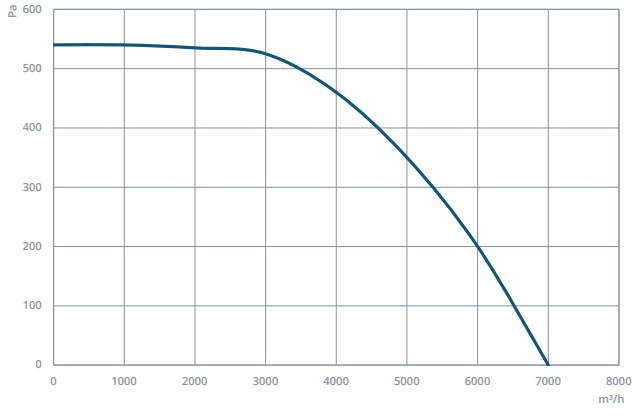
CRAD 400



CRAD 450

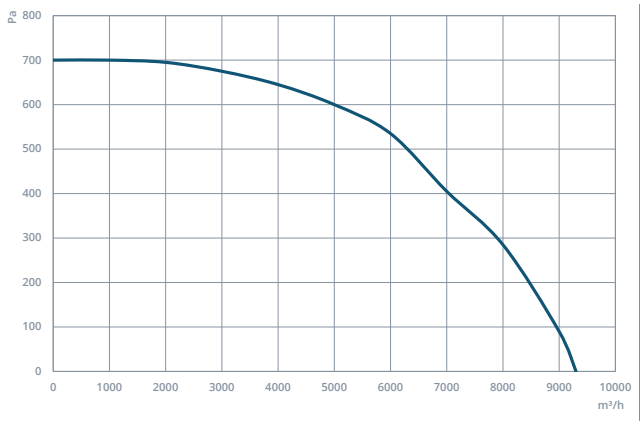


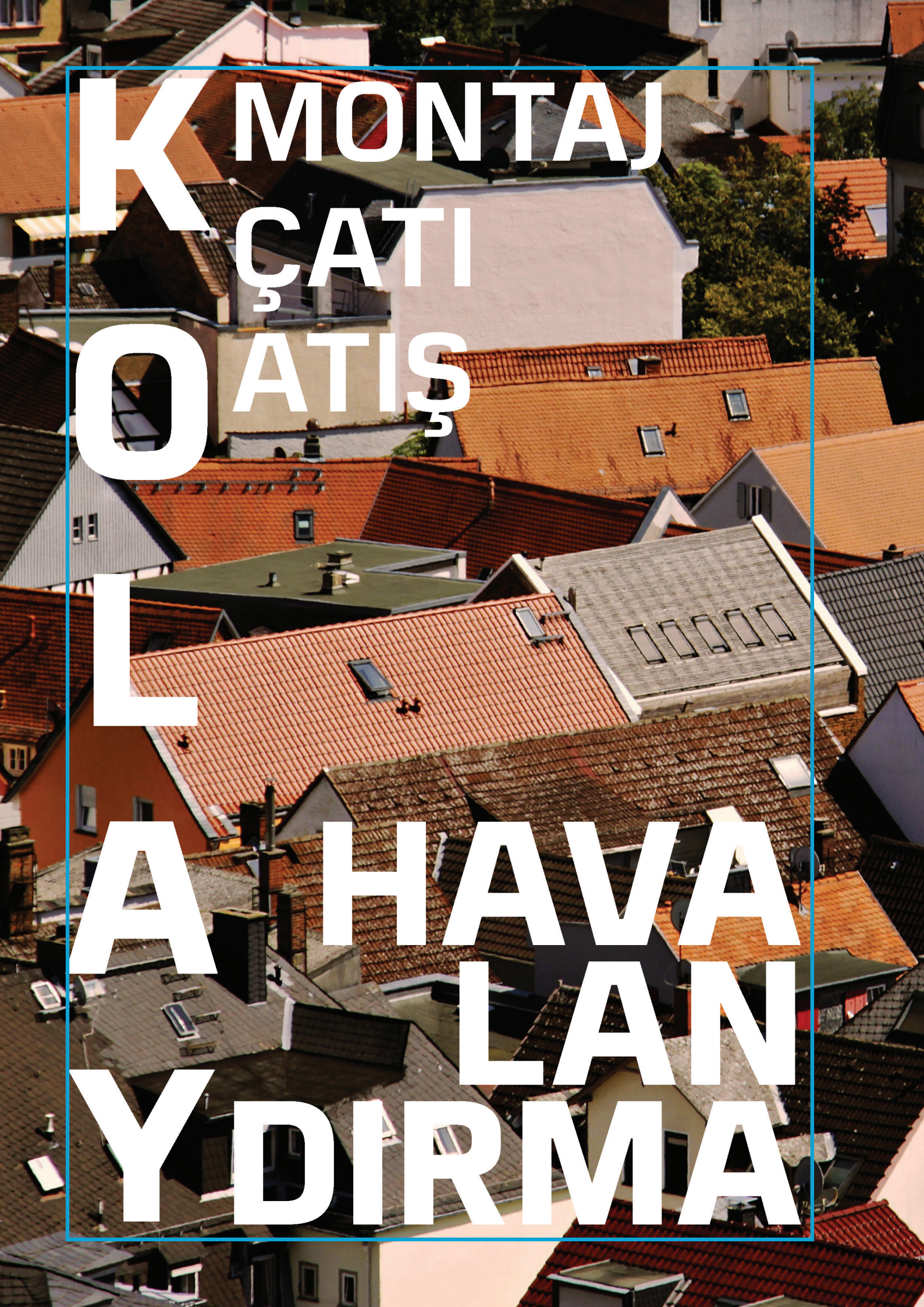
CRAD 500



PERFORMANS EĞRİLERİ

CRAD 560




KOLAY
MONTAJ
ÇATI
ATIŞ
HAVALANDIRMA

▸CRADIK - Çatı Tipi Dikey Atışlı Radyal Fan

CRADIK fanlar çatıya montajın gerekli olduğu havalandırma projelerinde kolay montajı, uzun ömürlü motoru ve verimli pervanesi ile kolay bir çözüm sunmaktadır. Dikey atışı sayesinde etrafının kapalı olmasından etkilenmez.

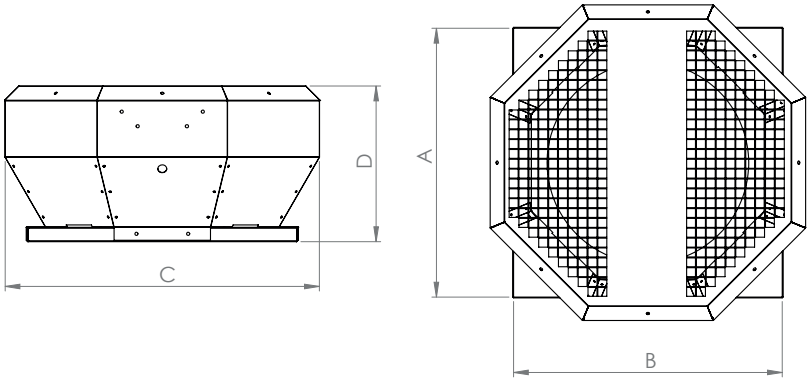




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
CRADIK 190	230	50	90	KHA 2,5 A	2.600	520	54	255,00 $
CRADIK 225	230	50	104	KHA 2,5 A	2.675	950	55	296,00 $
CRADIK 250	230	50	130	KHA 2,5 A	2.685	1.150	58	321,00 $
CRADIK 280	230	50	180	KHA 2,5 A	2.615	2.000	60	345,00 $
CRADIK 355	230	50	185	KHA 2,5 A	1.365	2.350	55	566,00 $
CRADIK 400	230	50	380	KHA 2,5 A	1.365	3.400	58	701,00 $
CRADIK 450	230	50	690	KHA 2,5 A	1.365	4.900	62	931,00 $
CRADIK 500	230-380	50	1.080	KHA 5 A - 1,10 kW	1.365	7.000	65	1.177,00 $
CRADIK 560	380	50	1.670	2,20 kW	1.365	9.300	70	2.067,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI VE FREKANS KONVERTÖRÜ CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

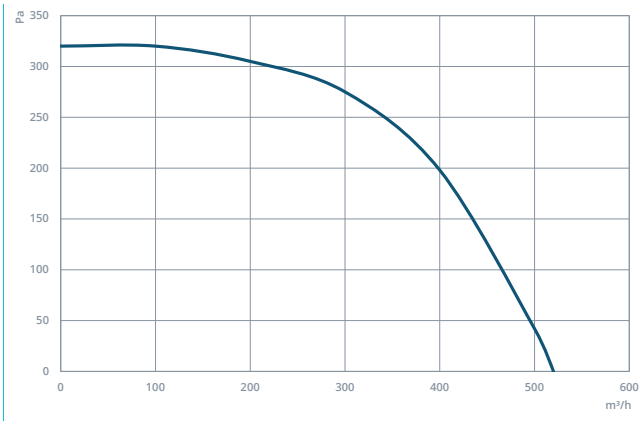
TEKNİK RESİM



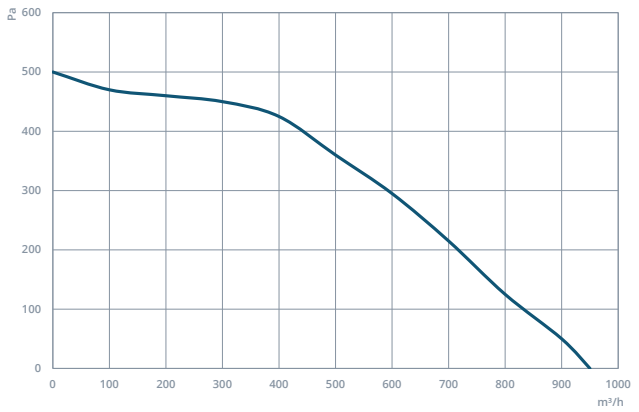
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
CRADIK 190	340	340	442	192
CRADIK 225	420	420	502	228
CRADIK 250	435	435	532	242
CRADIK 280	450	450	552	256
CRADIK 355	550	550	652	317
CRADIK 400	600	600	702	348
CRADIK 450	650	650	752	356
CRADIK 500	700	700	802	412
CRADIK 560	800	800	902	427

PERFORMANS EĞRİLERİ

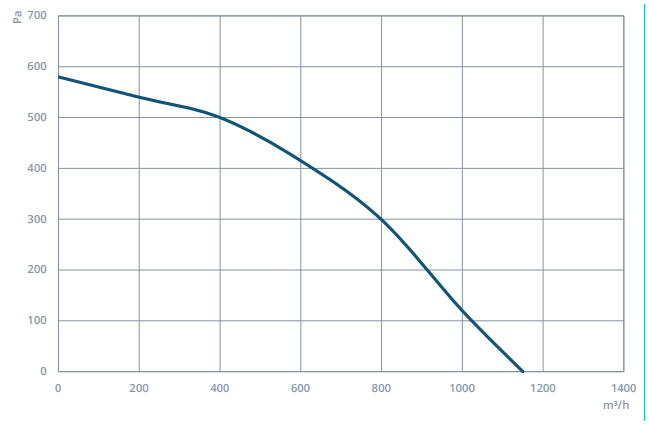
CRADIK 190



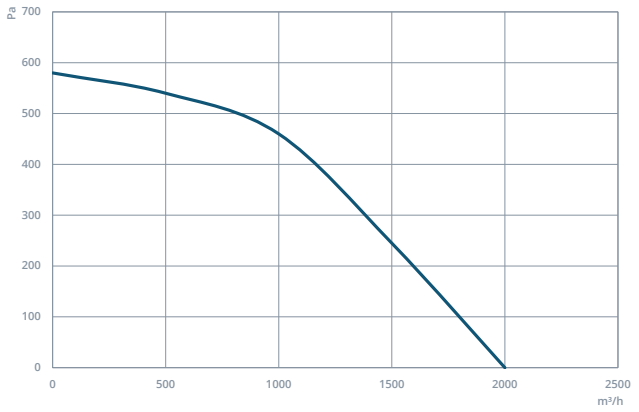
CRADIK 225



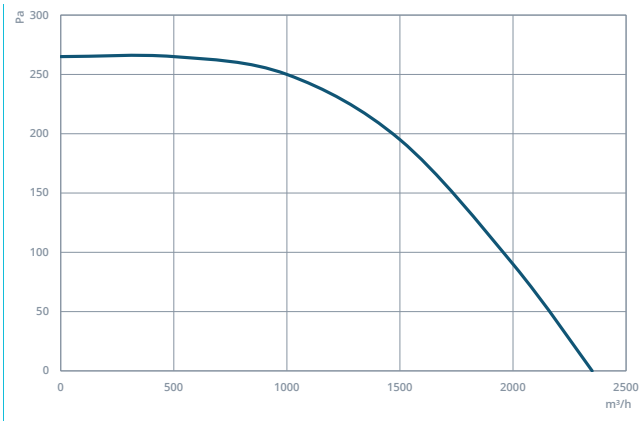
CRADIK 250



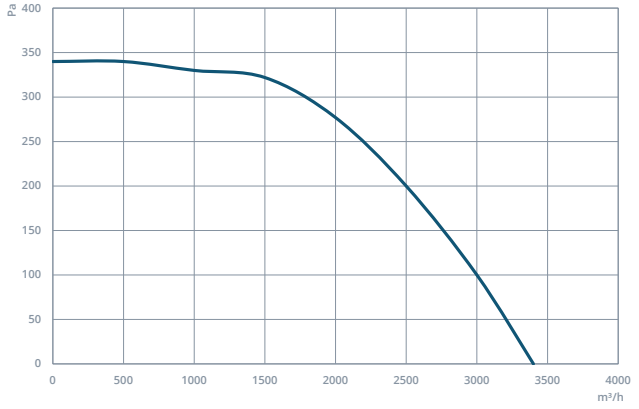
CRADIK 280



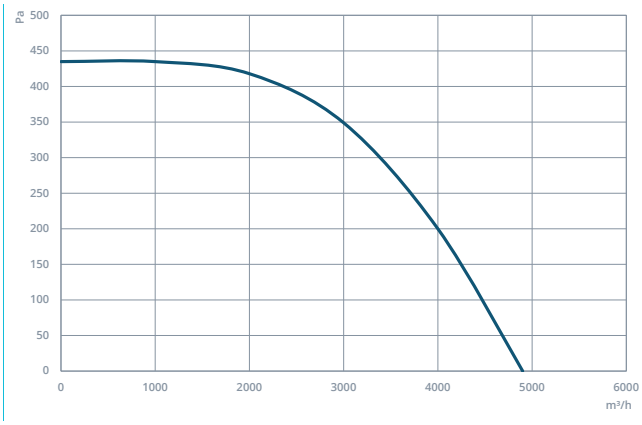
CRADIK 355



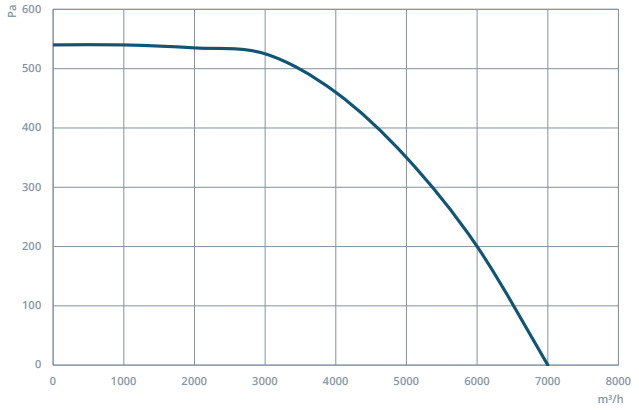
CRADIK 400



CRADIK 450

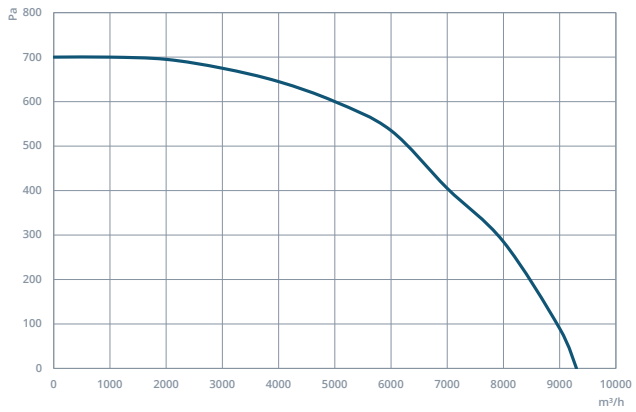


CRADIK 500



PERFORMANS EĞRİLERİ

CRADIK 560




KOLAY
MONTAJ
ÇATI
BAKIM
HAVALANDIRMA

▸MRAD – Dıştan Motorlu Çatı Tipi Yatay Atışlı Monofaze Radyal Fan

MRAD fanlar motorun hava akımı dışında olması sayesinde havanın içinde bulunan ve motora zarar verebilecek toz ve yağ gibi etmenlerden motoru korur ve sürekli havalandırma sağlar. Monofaze motoru sayesinde 230 V elektrik ile çalışabilir



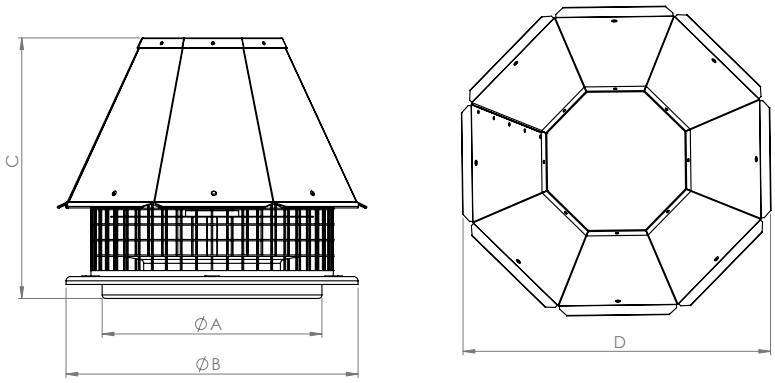




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
MRAD 315	230	50	190	KHA 2,5 A	2.700	1.930	56	284,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

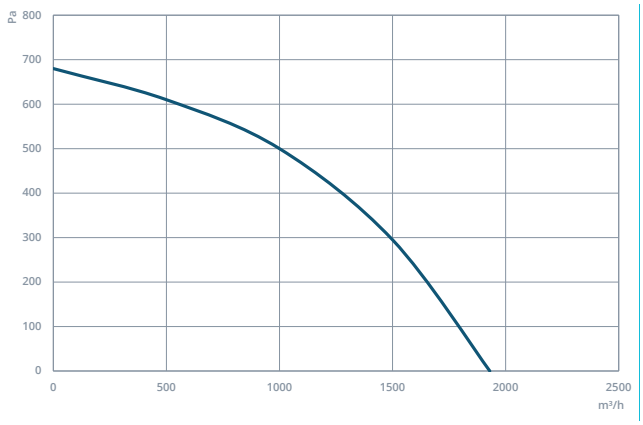
TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)
MRAD 315	310	412	370	435

PERFORMANS EĞRİLERİ

MRAD 315




KOLAY
MUTFAK YAĞ BAKIM
HAVALANDIRMA

▸DRAD – Dıştan Motorlu Çatı Tipi Yatay Atışlı Radyal Fan

DRAD fanlar motorun hava akımı dışında olması sayesinde havanın içinde bulunan ve motora zarar verebilecek toz ve yağ gibi etmenlerden motoru korur ve sürekli havalandırma sağlar.

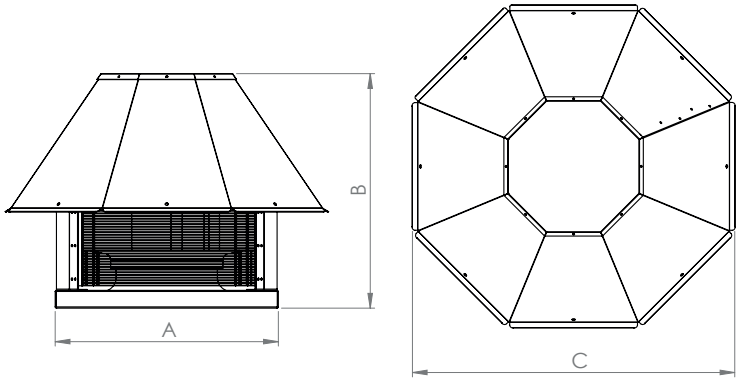




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DRAD 280	380	50	0,18	1.450	1.100	53	440,00 $
DRAD 315	380	50	0,25	1.469	1.600	52	515,00 $
DRAD 355	380	50	0,37	1.471	2.300	55	562,00 $
DRAD 400	380	50	0,55	1.478	3.300	60	654,00 $
DRAD 450	380	50	0,75	1.454	5.000	62	813,00 $
DRAD 500	380	50	1,10	1.462	7.000	64	990,00 $
DRAD 560	380	50	1,50	1.464	9.800	66	1.172,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

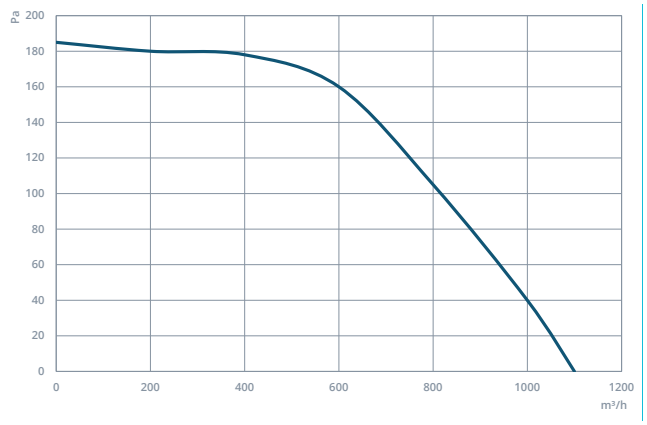
TEKNİK RESİM



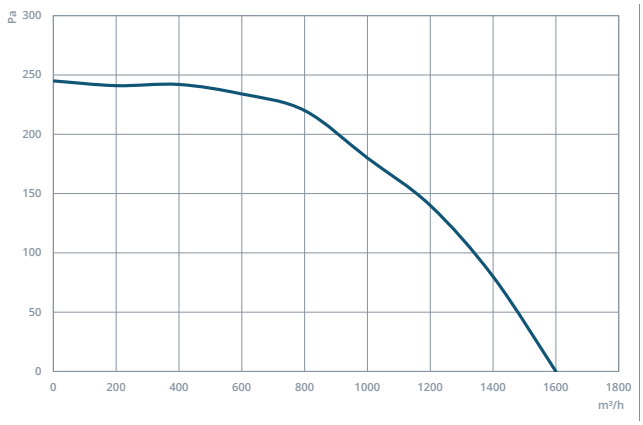
MODEL	A (mm)	B (mm)	C (mm)
DRAD 280	366	412	536
DRAD 315	400	460	580
DRAD 355	450	466	630
DRAD 400	500	526	723
DRAD 450	550	562	820
DRAD 500	600	614	900
DRAD 560	650	620	973

PERFORMANS EĞRİLERİ

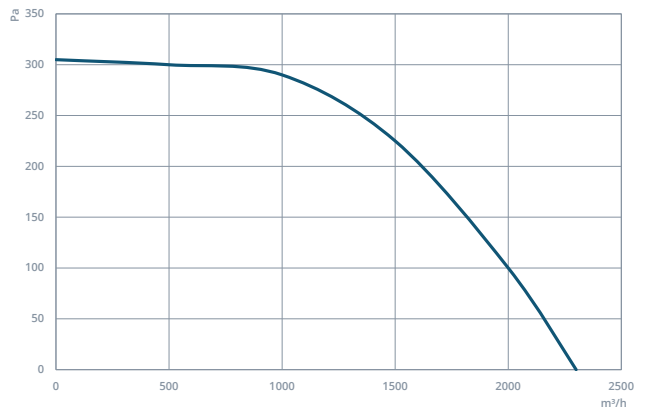
DRAD 280



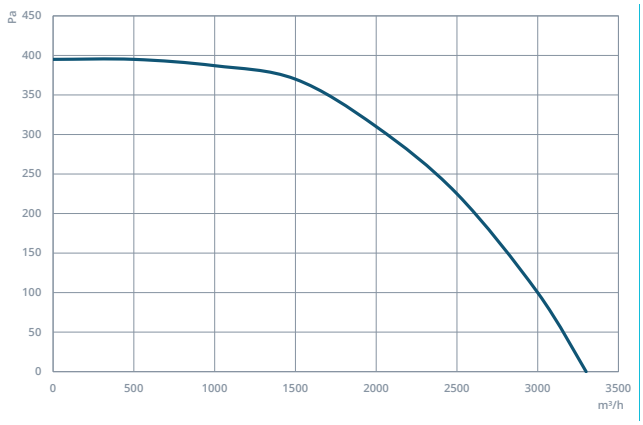
DRAD 315



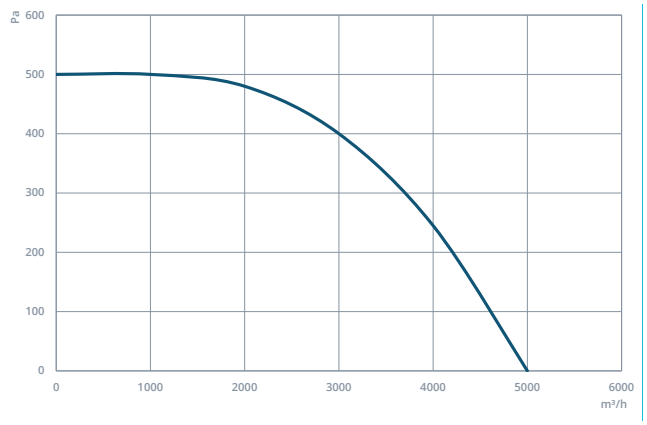
DRAD 355



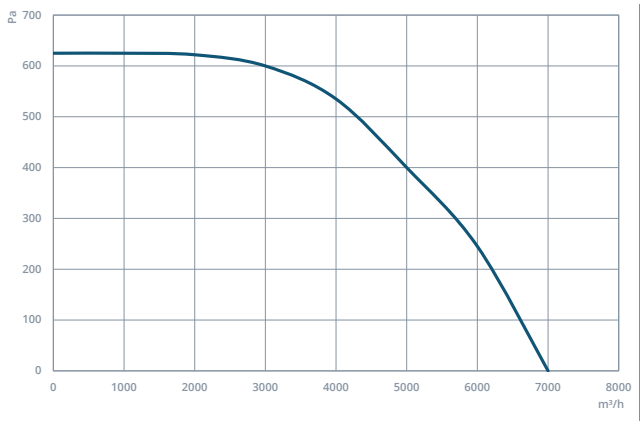
DRAD 400



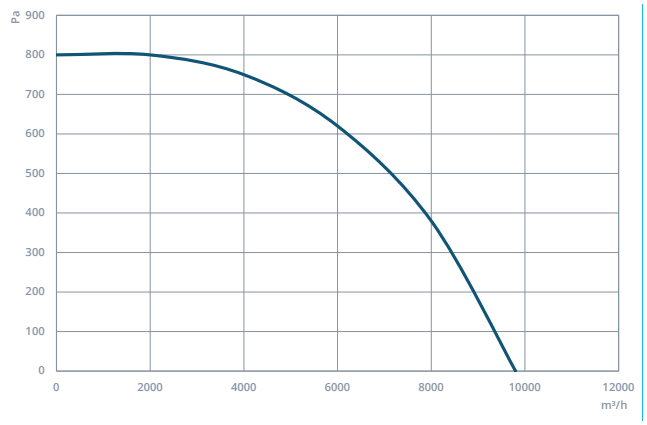
DRAD 450



DRAD 500



DRAD 560



DRADIK - Dıştan Motorlu Çatı Tipi Dikey Atışlı Radyal Fan

DRADIK fanlar motorun hava akımı dışında olması sayesinde havanın içinde bulunan ve motora zarar verebilecek toz ve yağ gibi etmenlerden motoru korur ve sürekli havalandırma sağlar. Dikey atışı sayesinde etrafının kapalı olmasından etkilenmez.

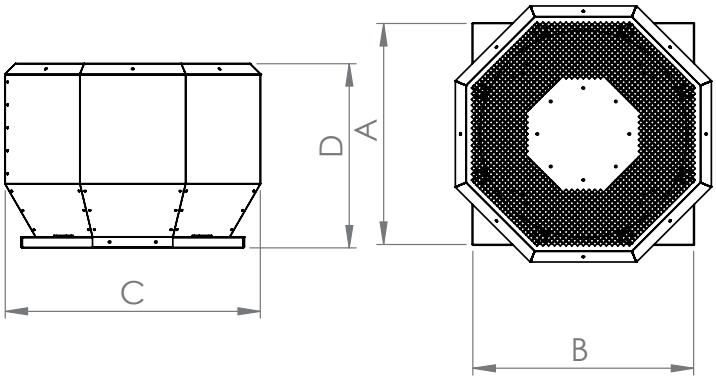




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DRADIK 280	380	50	0,18	1.450	1.100	63	683,00 $
DRADIK 315	380	50	0,25	1.469	1.600	64	838,00 $
DRADIK 355	380	50	0,37	1.471	2.300	58	928,00 $
DRADIK 400	380	50	0,55	1.478	3.300	60	1.004,00 $
DRADIK 450	380	50	0,75	1.454	5.000	62	1.069,00 $
DRADIK 500	380	50	1,10	1.462	7.000	64	1.592,00 $
DRADIK 560	380	50	1,50	1.464	9.800	67	2.366,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

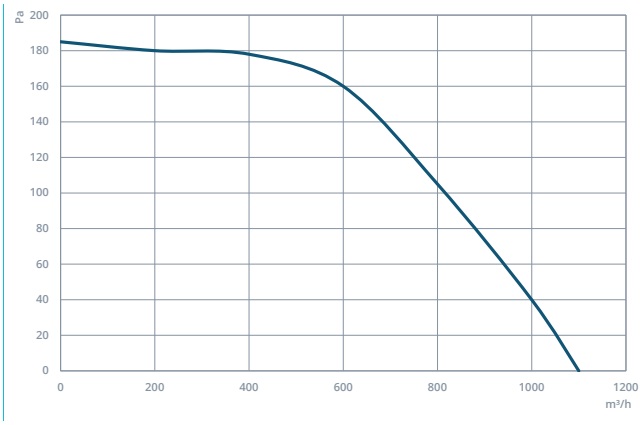
TEKNİK RESİM



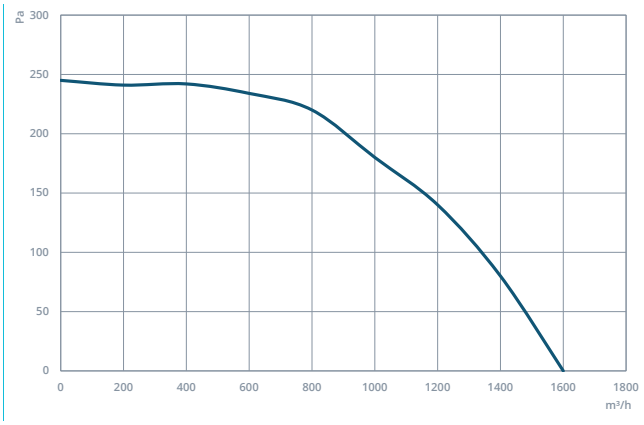
MODEL	A (mm)	B (mm)	C (mm)	C (mm)
DRADIK 280	450	450	552	405
DRADIK 315	500	500	602	440
DRADIK 355	550	550	652	478
DRADIK 400	600	600	702	517
DRADIK 450	650	650	752	543
DRADIK 500	700	700	802	610
DRADIK 560	750	750	852	642

PERFORMANS EĞRİLERİ

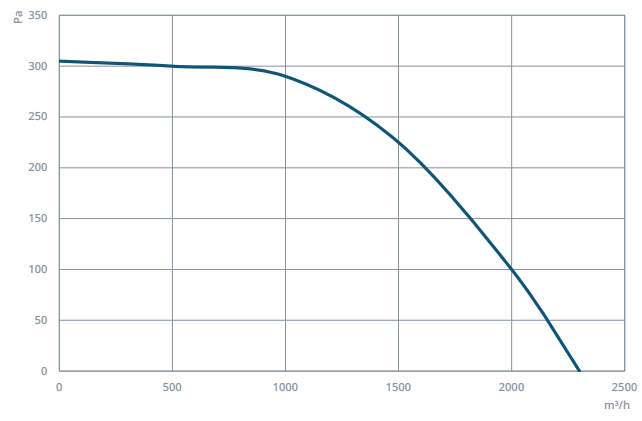
DRADIK 280



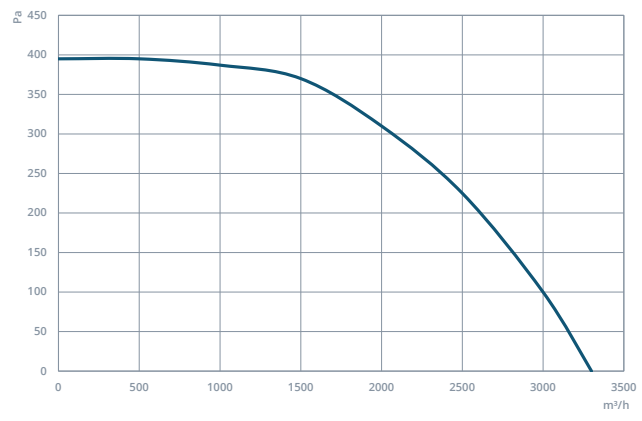
DRADIK 315



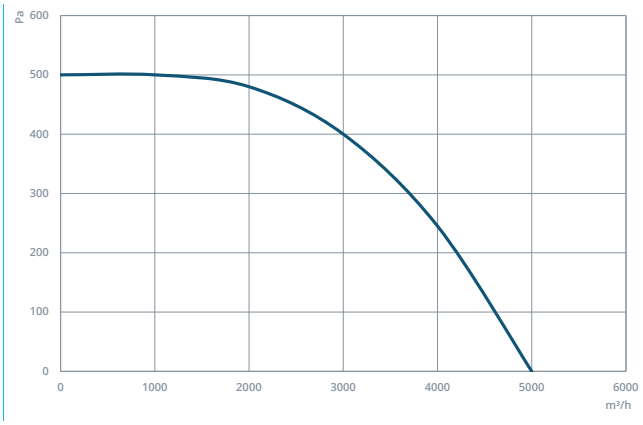
DRADIK 355



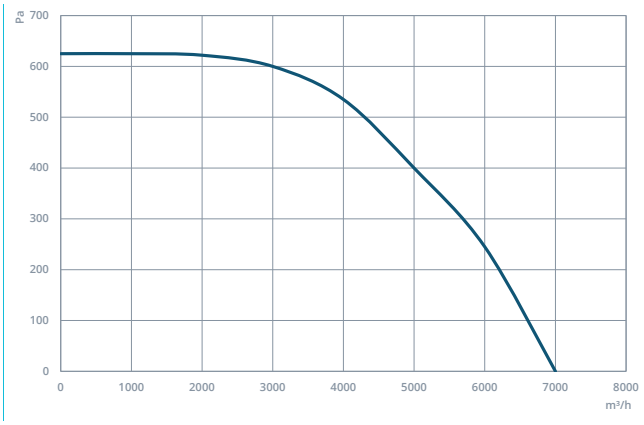
DRADIK 400



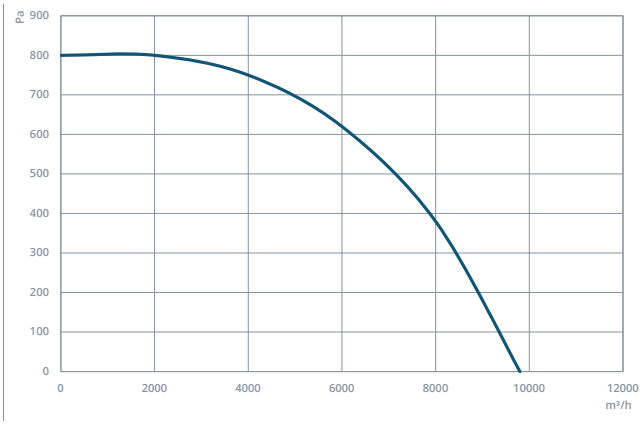
DRADIK 450



DRADIK 500



DRADIK 560



▸SAL - Salyangoz Fan

SAL fanlar yüksek debili kanatları, dayanıklı gövdesi ve yönü değiştirilebilen üfleme ağzı ile ihtiyaç duyduğunuz tüm havalandırma projelerinde kullanılabilir.

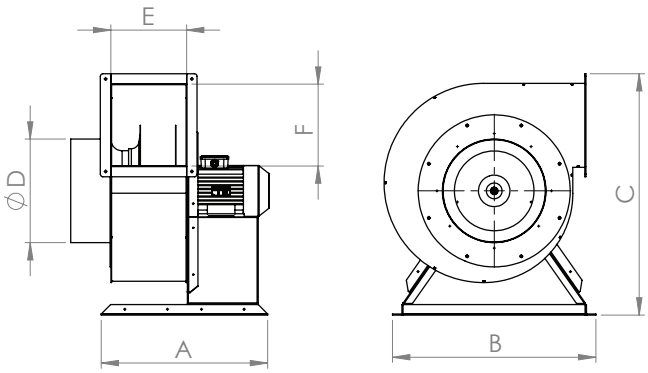


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SAL 280	380	50	0,18	1.450	1.100	36	634,00 $
SAL 315	380	50	0,25	1.469	1.600	37	719,00 $
SAL 355	380	50	0,37	1.471	2.300	42	782,00 $
SAL 400	380	50	0,55	1.478	3.300	45	866,00 $
SAL 450	380	50	0,75	1.454	5.000	47	1.087,00 $
SAL 500	380	50	1,10	1.462	7.000	49	1.222,00 $
SAL 560	380	50	1,50	1.464	9.800	51	1.426,00 $
SAL 630	380	50	3,00	1.465	14.000	54	1.936,00 $
SAL 710	380	50	4,00	950	13.000	56	2.344,00 $
Değerler 0 Pa içindir							
1,5 kW'a Kadar Monofaze Motor Takılabilir. Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

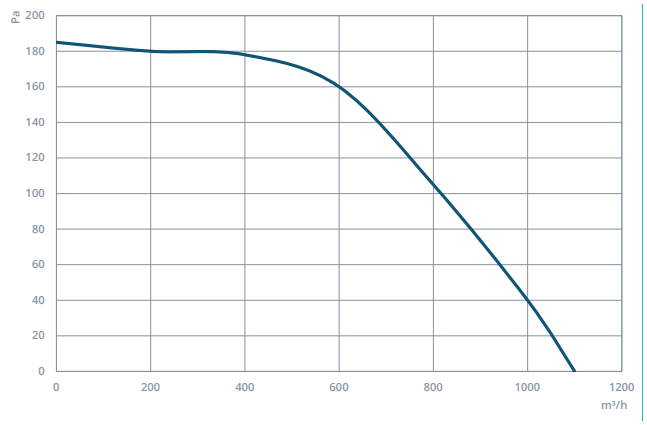
TEKNİK RESİM



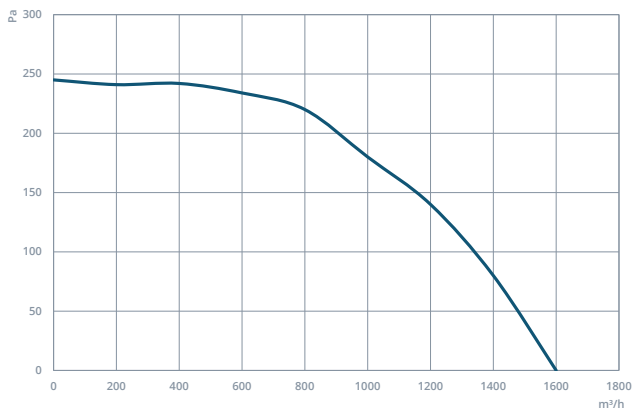
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
SAL 280	380	400	600	180	140	250
SAL 315	400	420	660	200	160	280
SAL 355	385	410	720	250	170	300
SAL 400	420	420	750	245	200	320
SAL 450	445	445	820	300	226	350
SAL 500	500	485	850	350	250	370
SAL 560	620	712	1020	400	300	450
SAL 630	660	735	1100	500	345	500
SAL 710	750	760	1210	550	390	520

PERFORMANS EĞRİLERİ

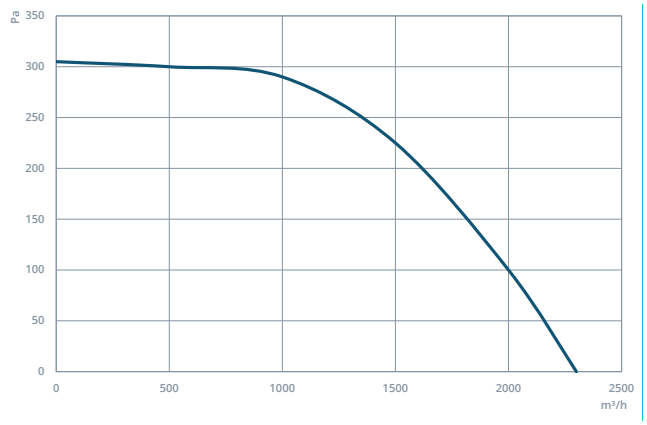
SAL 280



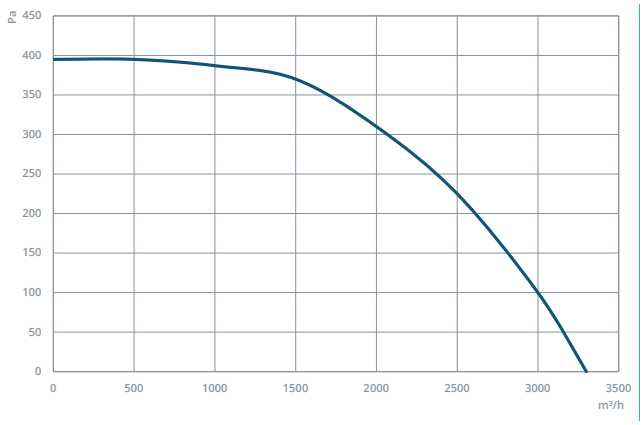
SAL 315



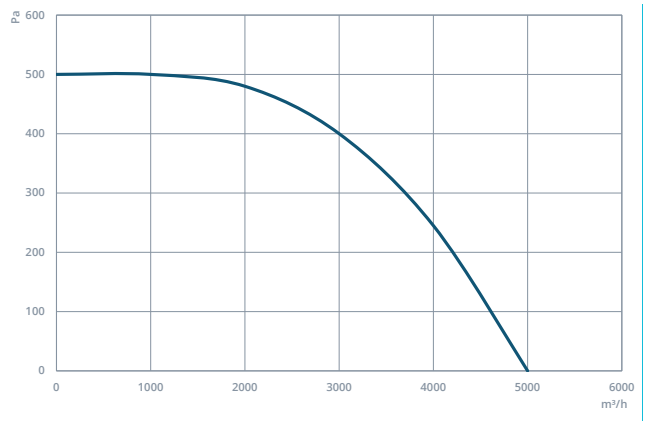
SAL 355



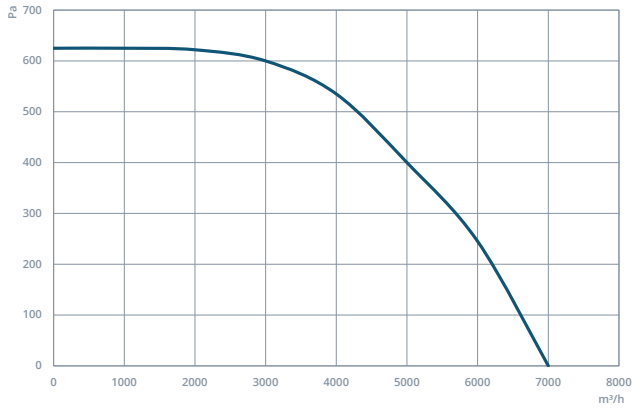
SAL 400



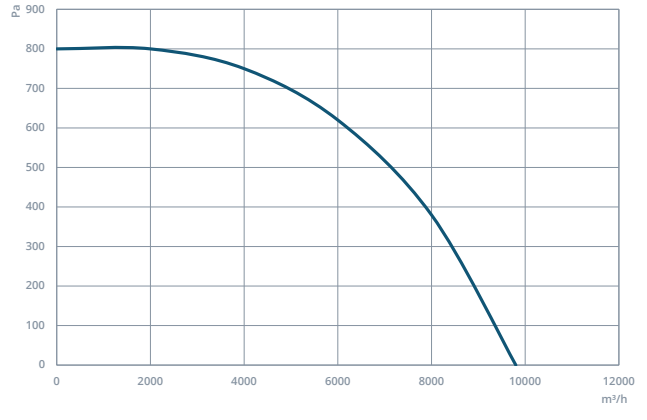
SAL 450



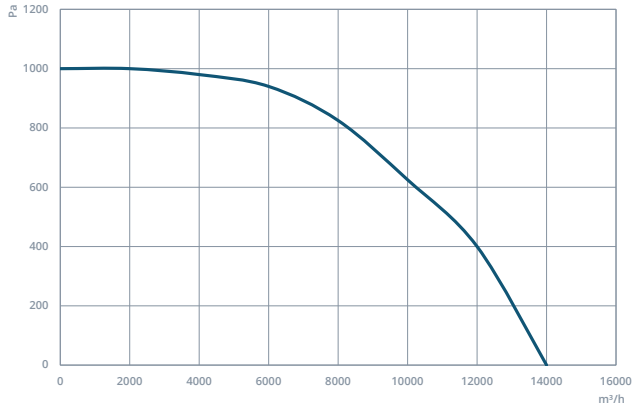
SAL 500



SAL 560

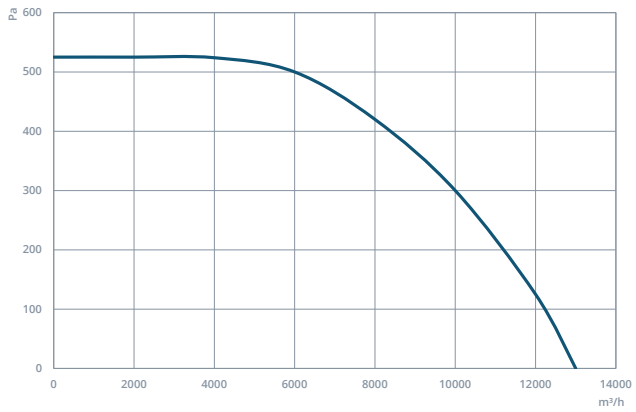


SAL 630



PERFORMANS EĞRİLERİ

SAL 710




KISINMA
KAZAN
BAKIM
OLA
HAVA
LAN
YDIRMA

KAZ - Alüminyum Gövdeli Salyangoz Fan

KAZ fanlar alüminyum gövdeleri, sık kanatlı pervaneleri ve küçük boyutları ile kazan fanı olarak kullanılabilir. BAXI fana akuple edilerek motoru soğutarak fanın yüksek sıcaklıkta sürekli çalışmasını sağlar.

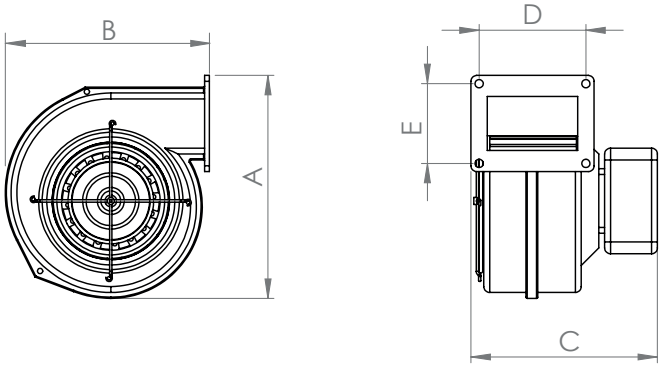




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ALÜMİNYUM
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
KAZ 120	230	50	84	KHA 2,5 A	2.450	275	45	83,00 $
KAZ 140	230	50	137	KHA 2,5 A	2.265	485	47	97,00 $
KAZ 160	230	50	193	KHA 2,5 A	2.100	600	50	110,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
KAZ 120	190	175	160	100	70
KAZ 140	260	225	145	115	105
KAZ 160	260	225	145	115	105


KOLAY
VERİM
ÇEVRE
KAZANÇ
HAVALANDIRMA

IGK – Isı Geri Kazanım Cihazı

Isı geri kazanım cihazları verimli çapraz akışlı ısı değiştiricileri, verimli plug fanları tak-çalıştır özelliği ile enerji verimliliği ve çevreci projelerinizde kullanılabilir.





MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

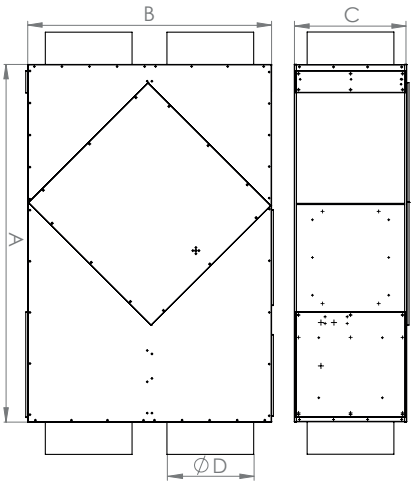
MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
IGK 10	230	50	250	KHA 2,5 A	2.668	1.000	50	1.355,00 $
IGK 20	230	50	400	KHA 5,0 A	2.396	2.000	48	1.586,00 $
IGK 30	230	50	780	KHA 5,0 A	1.465	3.000	49	2.478,00 $
IGK 40	230	50	1.300	KHA 7,5 A	1.410	4.000	51	2.867,00 $
IGK 50	230	50	1.700	KHA 7,5 A	1.380	6.000	58	3.623,00 $
Değerler 0 Pa İçindir.								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİLDİR.								

OPSİYONLAR



KUMANDA		ISITICI	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
10	246 $	3 kW	444 $
20	246 $	6 kW	572 $
30	246 $	9 kW	828 $
40	246 $	12 kW	976 $
50	246 $	15 kW	1.231 $

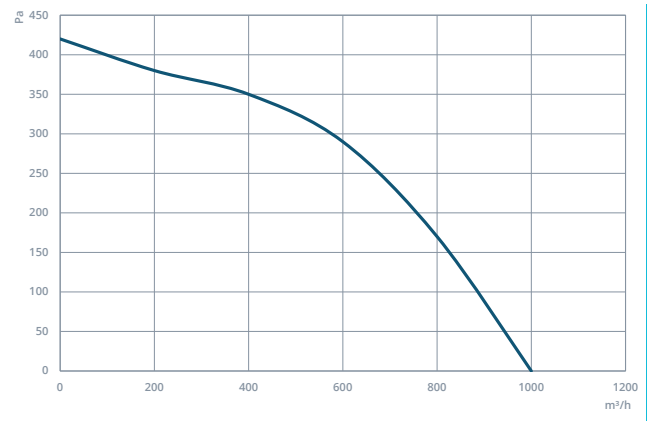
TEKNİK RESİM



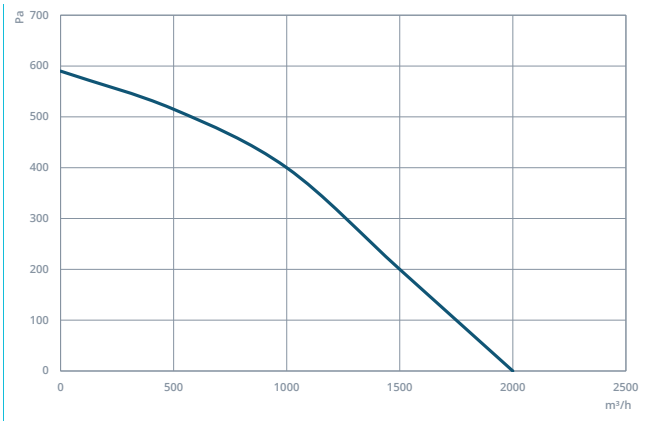
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
IGK 10	967	760	320	250
IGK 20	1150	980	405	305
IGK 30	1540	1130	505	355
IGK 40	1650	1130	520	400
IGK 50	1850	1230	550	450

PERFORMANS EĞRİLERİ

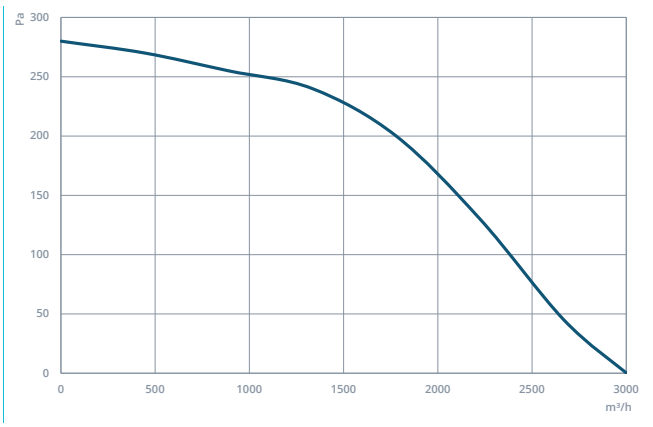
IGK 10



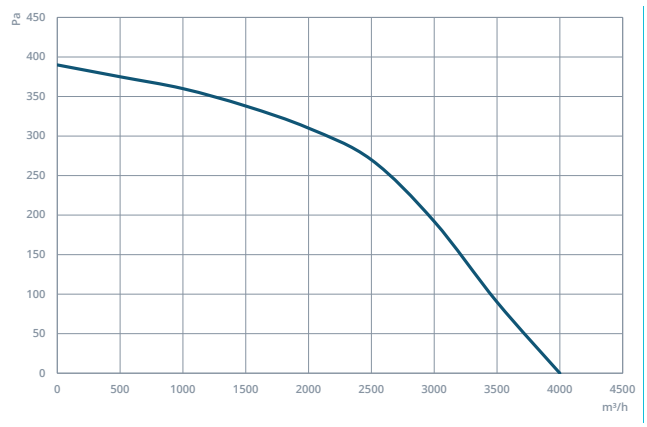
IGK 20



IGK 30

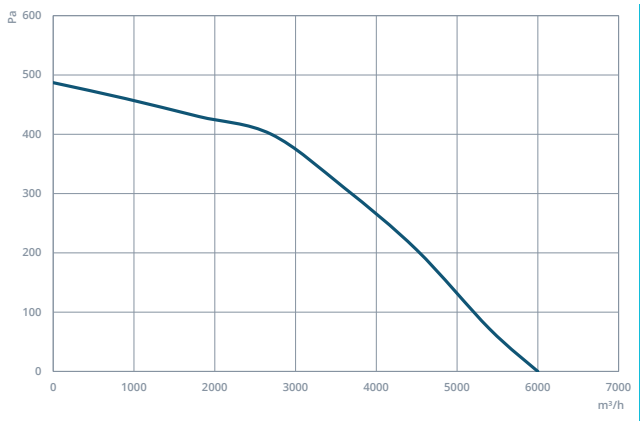


IGK 40



PERFORMANS EĞRİLERİ

IGK 50



▸OTK - ODA TİPİ ISI ve ENERJİ GERİ KAZANIM



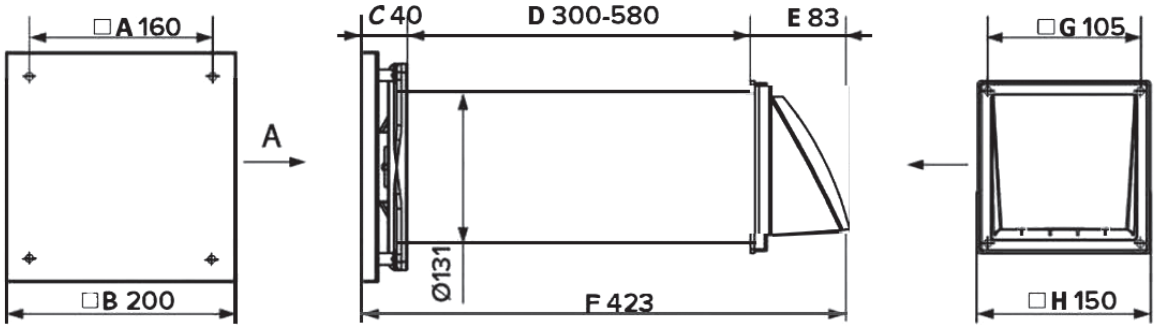
Yüksek kalite ABS plastik malzemeden imal edimiştir. Çift yönlü çalışan fan ile sürekli taze hava sağlanırken yüksek verimli eşanjörü ile de enerji geri kazanımı sağlanır. Kumanda paneli ile 6 kademe hız ayarı imkanı sunmaktadır.



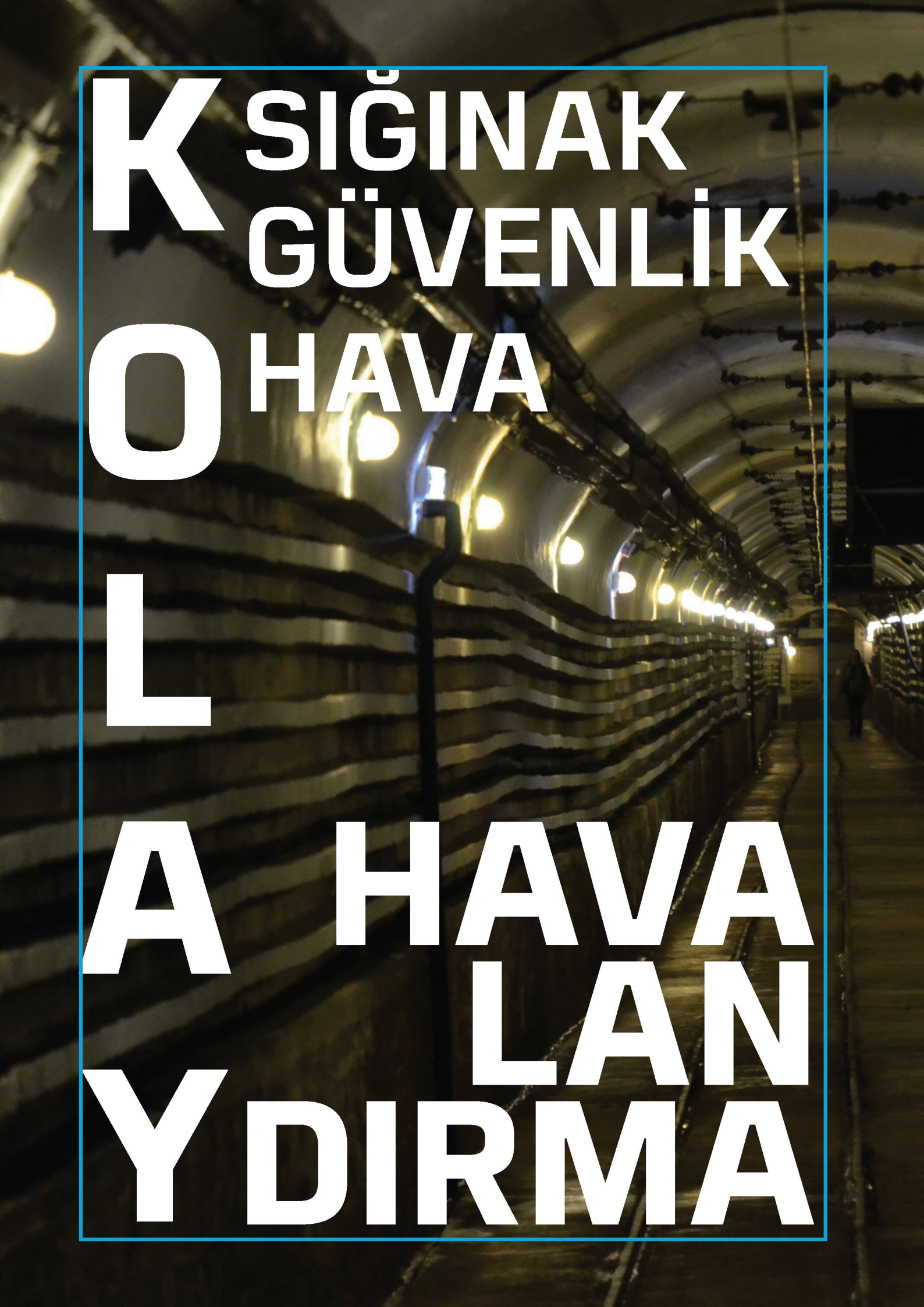
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 25
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ABS PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ABS PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-30 - +50 °C
STANDARTLAR	EN 60204-1

OTK 125							
KADEME	1	2	3	4	5	6	FİYAT ($/Adet)
KAPASİTE (m3/h)	19	31	41	49	57	63	257,00 $
BASINÇ (Pa)	11	23	35	48	59	73	
GÜÇ (W)	1	2,3	3,3	5,1	6,9	9,4	
SES SEVİYESİ (dBA)	25	27	29	31	33	36	
VERİM %	max 82						
KUMANDA CİHAZ FİYATINA DAHİLDİR.							

TEKNİK RESİM



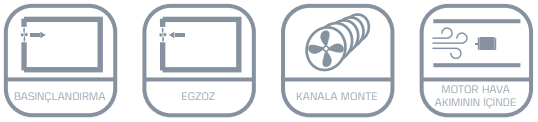
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
OTK 125	160	200	40	300-580	83	423	105	150


KOLAY
SIĞINAK
GÜVENLİK
HAVA
HAVALANDIRMA

SHU - Sığınak Havalandırma Ünitesi



SHU'lar 3194 Sayılı İmar Kanunu yönetmeliğine tam uygun olarak tasarlanmış olup G4 toz tutucu filtre, Aktif Karbon koku tutucu filtre ve yönetmeliğin özellikle belirttiği NBC (Nükleer, Biyolojik ve Kimyasal Serpinti Tutucu) filtre içermektedir. Barış zamanında bu filtreleri kirletmemek için damper ters konuma alınıp hava sadece G4 Toz Tutucu Filtreden geçirilebilir. SHU 3E modelinde elektrik kesintisi durumunda kullanmak için tahrik kolu bulunmaktadır. Bu kol sayesinde küçük sığınaklarda elle dahi havalandırma sağlanabilir.



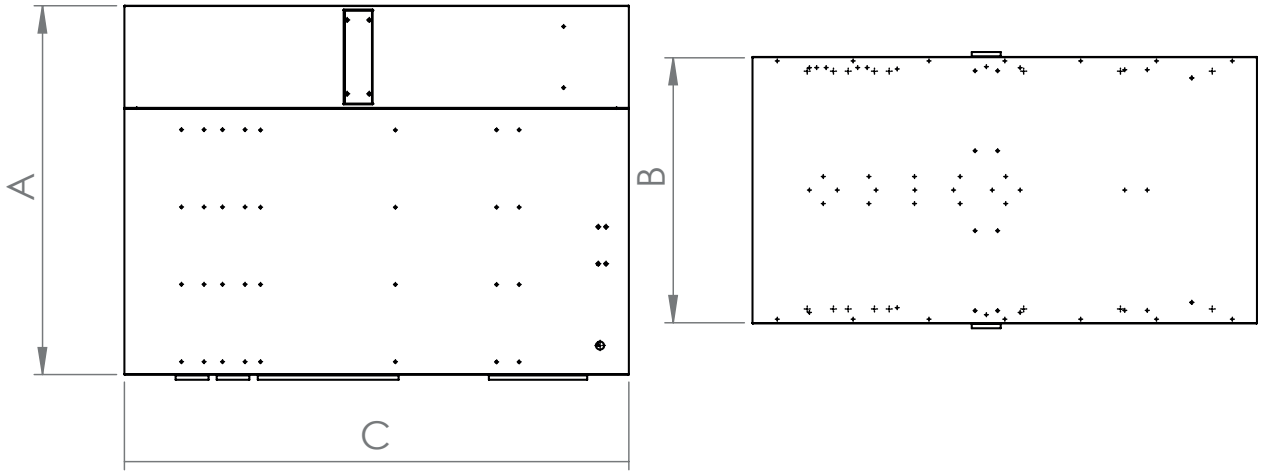
MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SHU 3E TAHRİK KOLU	230	50	150	2.710	300	50	2.963,00 $
SHU 3	230	50	150	2.710	300	50	1.599,00 $
SHU 5	230	50	150	2.680	500	52	1.810,00 $
SHU 7	230	50	150	2.712	700	55	1.944,00 $
SHU 9	230	50	260	2.712	900	56	2.020,00 $
SHU 13	230	50	260	2.610	1.300	60	2.733,00 $
SHU 18	230	50	480	1.465	1.800	62	3.404,00 $
SHU 30	230	50	640	1.420	3.000	64	4.558,00 $
SHU 36	230	50	900	1.365	3.600	66	4.920,00 $
SHU 43	230	50	1.430	1.370	4.300	68	6.809,00 $
SHU 54	380	50	1.430	1.320	5.400	72	8.295,00 $
Değerler 0 Pa içindir							

OPSİYONLAR

KURŞUN SEPERATÖR		KURŞUN KAPLAMA	
ÖLÇÜ	FİYAT	ÖLÇÜ	FİYAT
SHU 3E	133 $	SHU 3E	328 $
SHU 3	96 $	SHU 3	187 $
SHU 5	133 $	SHU 5	253 $
SHU 7	133 $	SHU 7	253 $
SHU 9	133 $	SHU 9	253 $
SHU 13	215 $	SHU 13	355 $
SHU 18	310 $	SHU 18	477 $
SHU 30	355 $	SHU 30	559 $
SHU 36	355 $	SHU 36	559 $
SHU 43	355 $	SHU 43	559 $
SHU 54	634 $	SHU 54	1.005 $

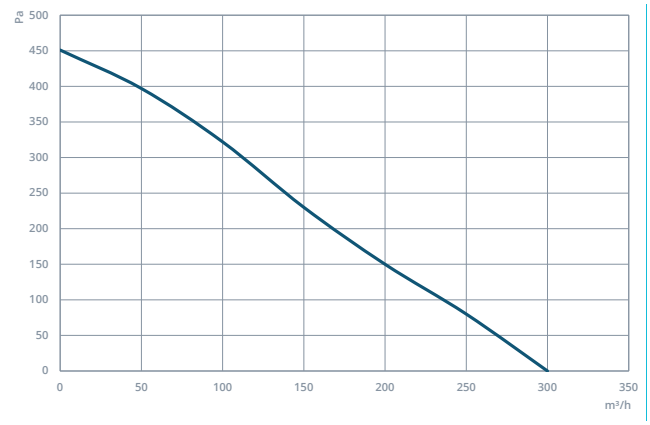
TEKNİK RESİM



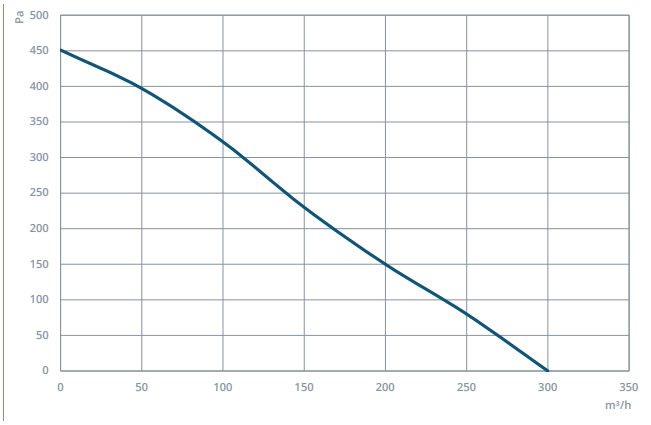
MODEL	A (mm)	B (mm)	C (mm)
SHU 3E	600	400	1380
SHU 3	400	300	1010
SHU 5	500	350	1250
SHU 7	500	350	1250
SHU 9	500	350	1250
SHU 13	900	350	1300
SHU 18	900	450	1280
SHU 30	900	650	1360
SHU 36	900	650	1360
SHU 43	900	650	1360
SHU 54	1300	650	1350

PERFORMANS EĞRİLERİ

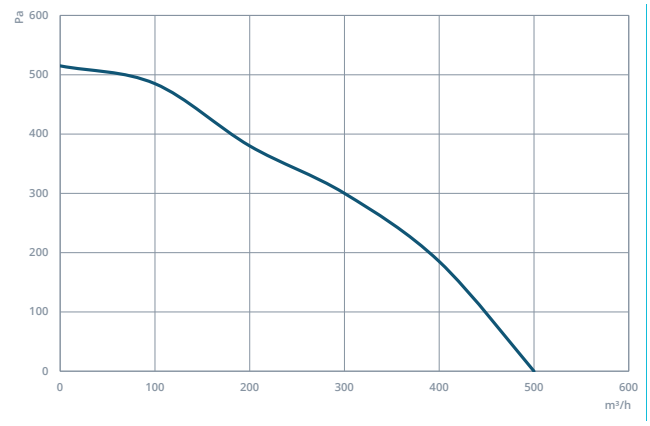
SHU 3E TAHRİK KOLU



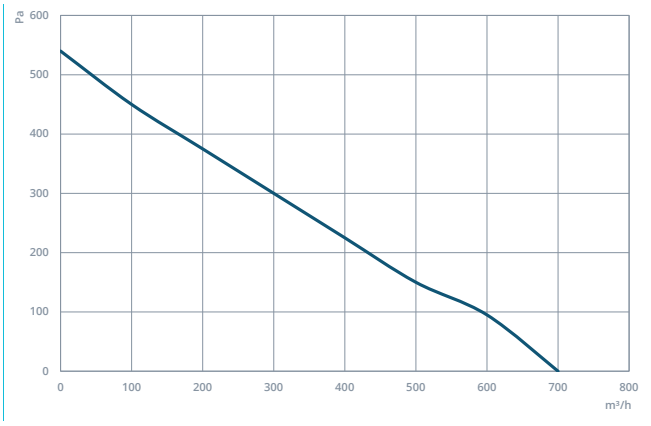
SHU 3



SHU 5

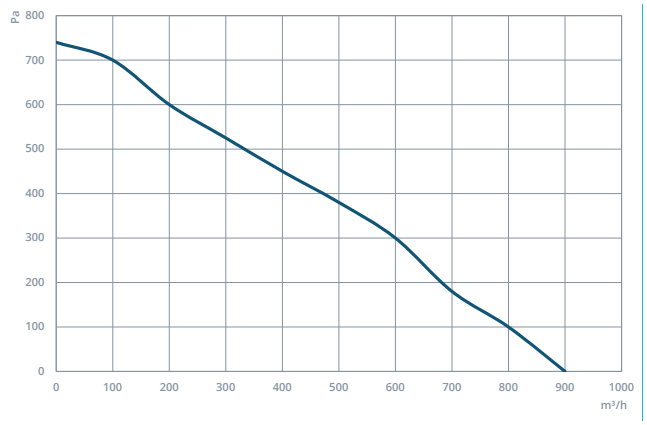


SHU 7

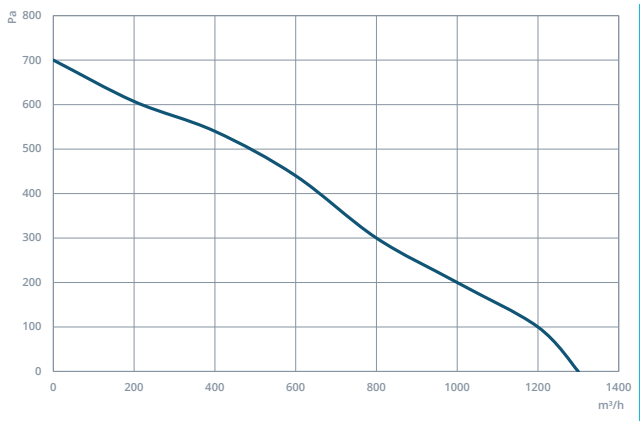


PERFORMANS EĞRİLERİ

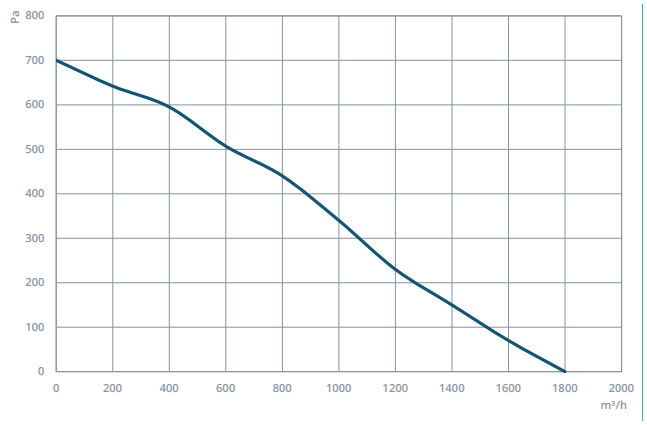
SHU 9



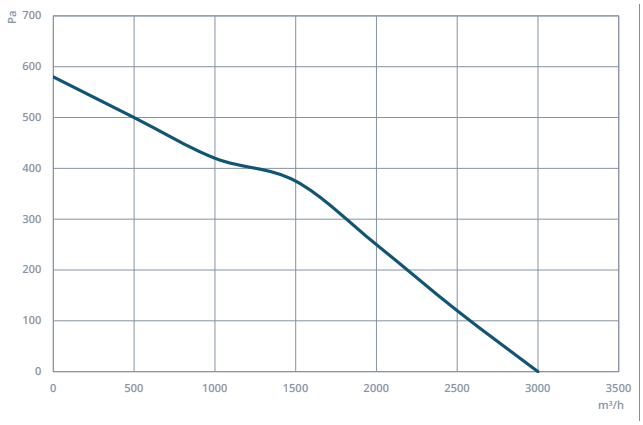
SHU 13



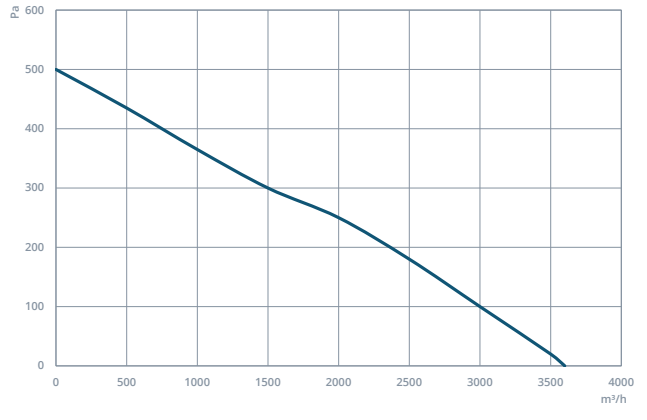
SHU 18



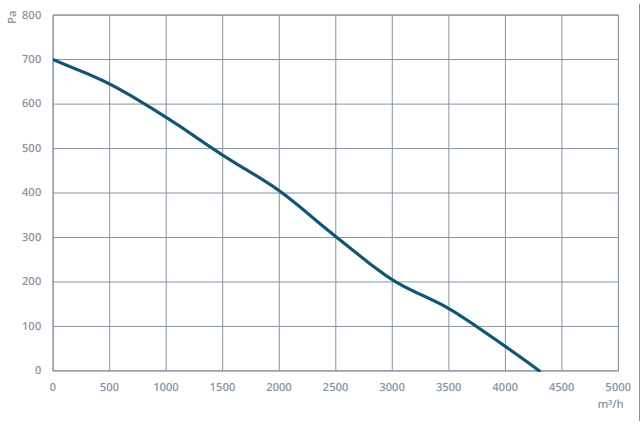
SHU 30



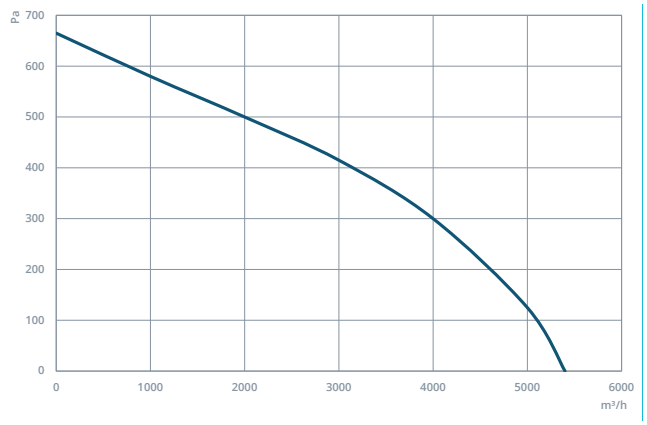
SHU 36



SHU 43



SHU 54




KOLAY
FİLTRE
KOKU
MONTAJ
HAVALANDIRMA

FFU - Filtreli Fan





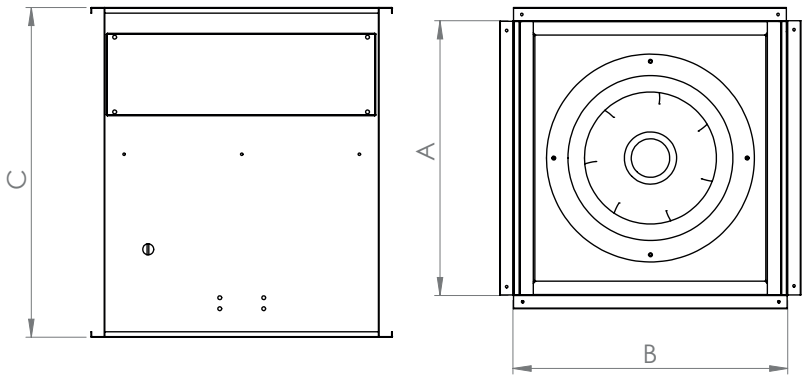
FFU standart olarak G4 Toz Tutucu Filtre ve Aktif Karbon koku tutucu filtre ile üretilir. Müşteri talebi doğrultusunda fanın filtreleri opsiyonel olarak değiştirilebilir. Bu sayede ihtiyaç duyulan uygulamaya göre şekillendirilebilir.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	HIZ ANAHTARI MODELİ	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
FFU 5	230	50	85	KHA 2,5 A	2.722	665	50	289,00 $
FFU 10	230	50	122	KHA 2,5 A	2.670	950	52	322,00 $
FFU 20	230	50	210	KHA 2,5 A	2.580	1.665	54	385,00 $
FFU 30	230	50	380	KHA 2,5 A	1.420	3.230	56	727,00 $
FFU 40	230	50	690	KHA 2,5 A	1.365	4.655	58	1.031,00 $
Değerler 0 Pa içindir								
HIZ ANAHTARI CİHAZ FİYATLARINA DAHİL DEĞİLDİR.								

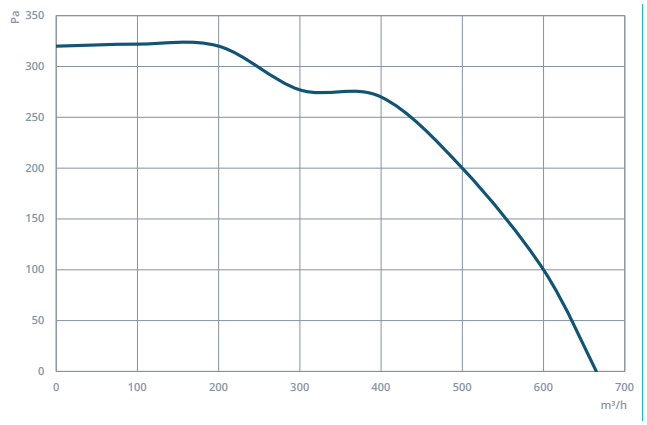
TEKNİK RESİM



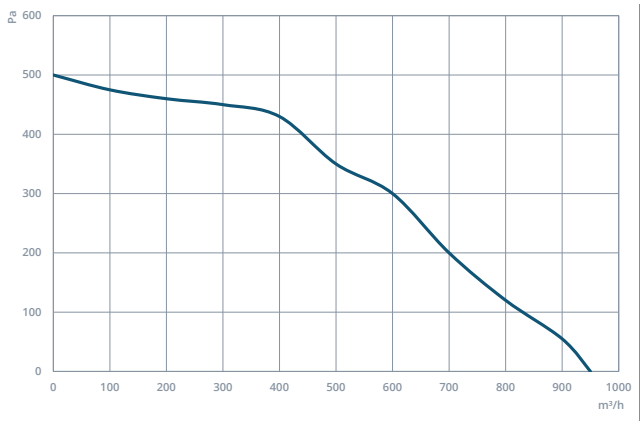
MODEL	A (mm)	B (mm)	C (mm)
FFU 5	300	300	500
FFU 10	350	350	500
FFU 20	400	400	500
FFU 30	450	450	600
FFU 40	500	500	600

PERFORMANS EĞRİLERİ

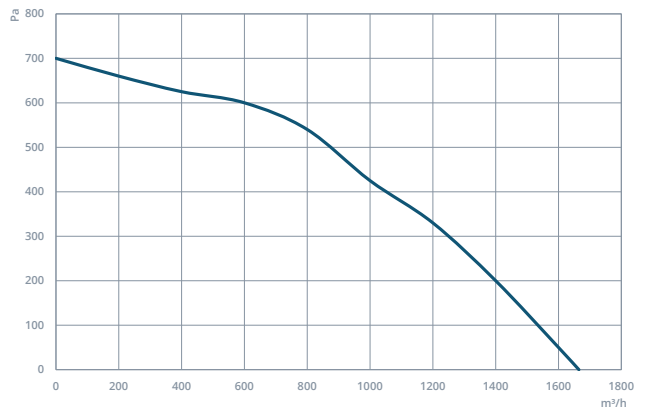
FFU 5



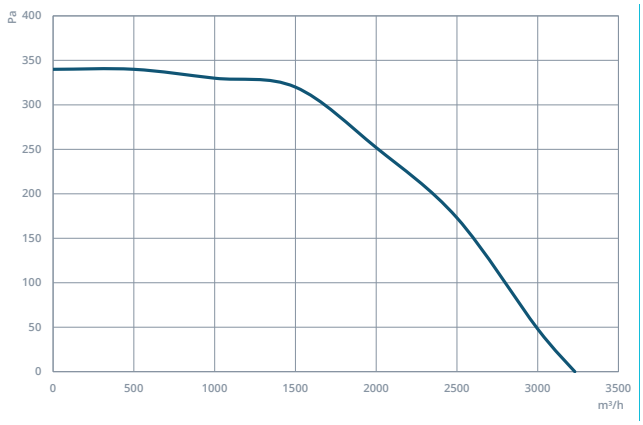
FFU 10



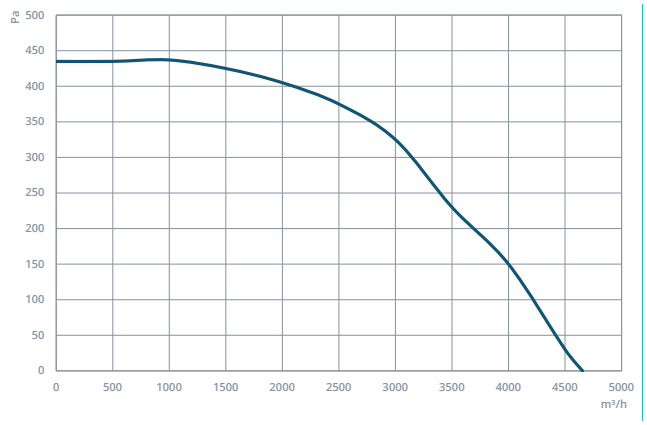
FFU 20



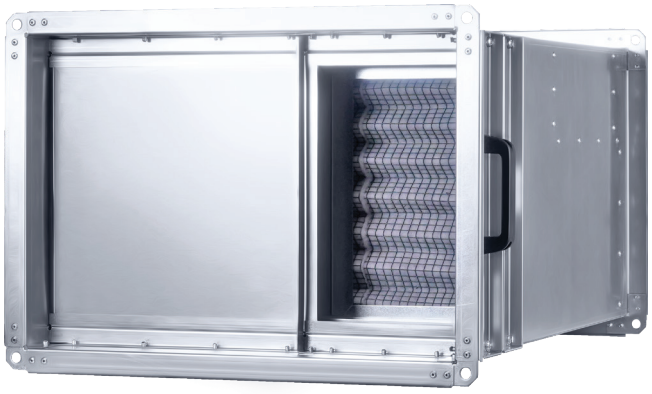
FFU 30



FFU 40



FFUH - Hepa Filtreli Fan



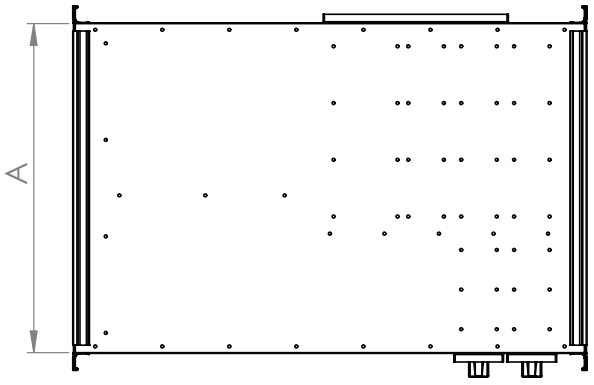
FFUH bünyesinde bulunan G4, aktif karbon ve H13 HEPA filtresi ile kapalı alanlara verilen havanın toz, koku ve yabancı maddelerden arındırılmasını sağlar. By-pass damperi sayesinde hava sadece G4 filtreden geçirilebilir. Bu sayede HEPA filtrenin ömrü uzatılmış olur.

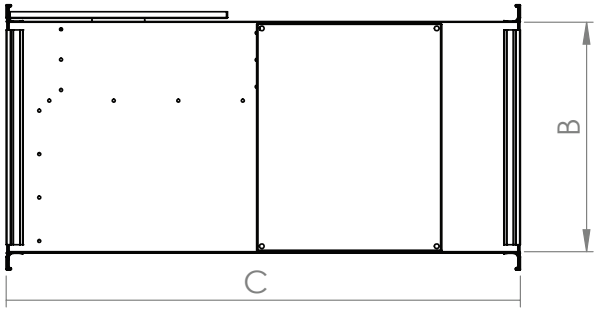


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
FFUH 10	230	50	104	2.675	800	50	475,00 $
FFUH 20	230	50	130	2.685	1.500	52	549,00 $
FFUH 30	230	50	180	2.615	2.000	54	696,00 $
FFUH 40	230	50	380	1.365	3.500	56	1.069,00 $
FFUH 50	230	50	690	1.365	4.500	59	1.426,00 $
Değerler 0 Pa'da Fan Değerleridir.							

TEKNİK RESİM





MODEL	A (mm)	B (mm)	C (mm)
FFUH 10	500	350	780
FFUH 20	500	350	800
FFUH 30	600	400	920
FFUH 40	975	400	1000
FFUH 50	975	400	1000


KOLAY
PATOJEN
HAREKET
BAKIM
HAVALANDIRMA

▸HTUY - Yer Tipi Hava Temizleme Ünitesi





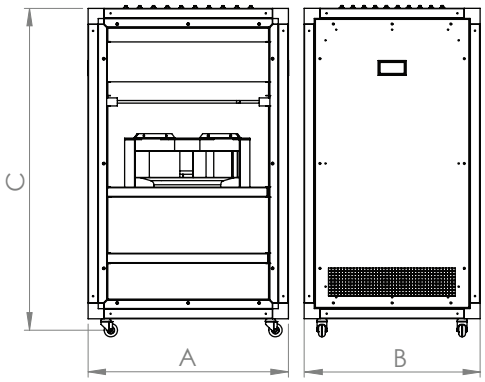
Yer tipi hava temizleme üniteleri sahip oldukları H13 sınıfı HEPA filtreleri ile havadaki 300 nanometre (0,00003 cm) boyundaki virüs, bakteri, patojen ve diğer yabancı maddeleri dahi %99,97 oranında tutar. Önündeki G4 filtre HEPA filtrenin çabuk dolmasını engeller ve ömrünü uzatır.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HTUY 457	230	50	104	2.675	340	43	1.144,00 $
HTUY 610	230	50	180	2.615	600	48	1.309,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)
HTUY 457	605	515	1225
HTUY 610	755	665	1225


KOLAY
TAVAN PATOJEN BAKIM
HAVALANDIRMA

HTUT - Tavan Tipi Hava Temizleme Ünitesi



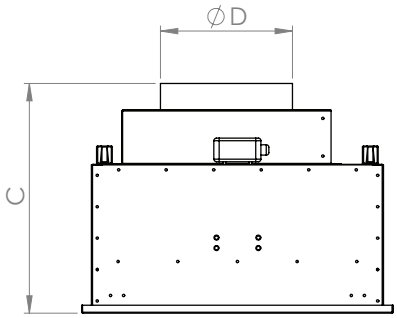
Tavan tipi hava temizleme üniteleri sahip oldukları H13 sınıfı HEPA filtreleri ile havadaki 300 nanometre (0,00003 cm) boyundaki virüs, bakteri, patojen ve diğer yabancı maddeleri dahi %99,97 oranında tutar. Önündeki G4 filtre HEPA filtrenin çabuk dolmasını engeller ve ömrünü uzatır.

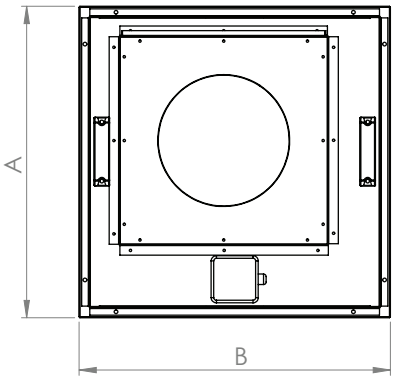


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	ELEKTRO-STATİK TOZ BOYA
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HTU 13	230	50	0,25	2.362	1.200	58	951,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



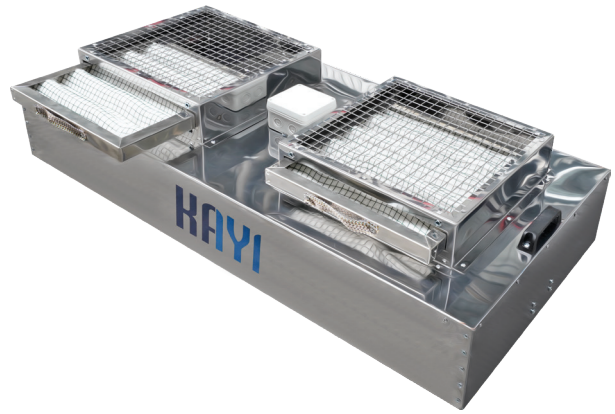


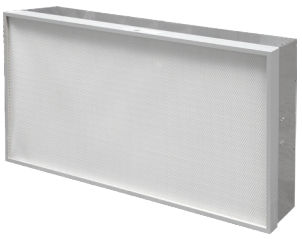
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
HTU 13	595	595	440	250

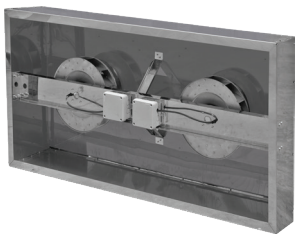


KOLAY HİJYEN TEMİZLİK MONTAJ HAVALANDIRMA

HFFU - Hijyenik Filtreli Fan







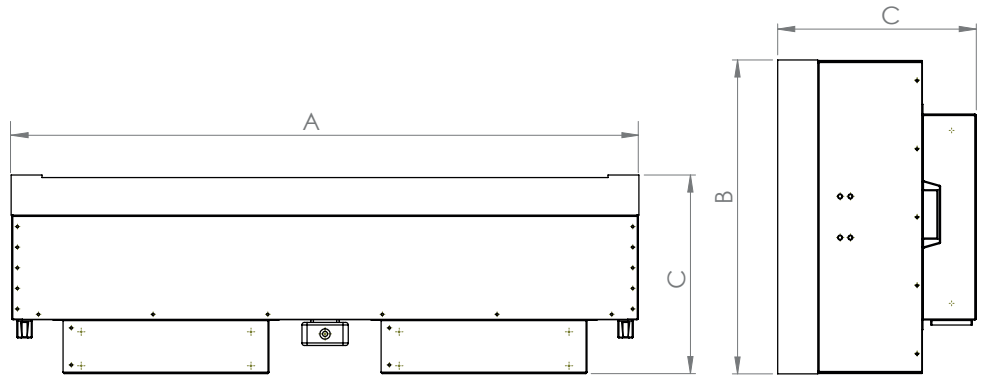
HFFU'lar hastane, ilaç fabrikası gibi hijyen şartları gerektiren ortamların havalandırması için özel tasarlanmıştır. INOX gövdeye sahip fanlarda G4 Toz Tutucu Filtre ve HEPA Filtre bulunmaktadır.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 44
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	AISI 304
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
HFFU 610-610	230	50	125	2.410	600	60	2.728,00 $
HFFU 610-1220	230	50	270	2.410	1.200	68	4.550,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)
HFFU 610-610	610	610	386	200
HFFU 610-1220	1220	610	386	200


KOLAY
BANYO
BUHAR
MONTAJ
HAVALANDIRMA

▸BAF - Banyo Fanı



Yüksek kalite PP plastik malzemeden imal edilen BAF fanlar banyo ve tuvalet havalandırmasında kullanılmak üzere tasarlanmıştır.

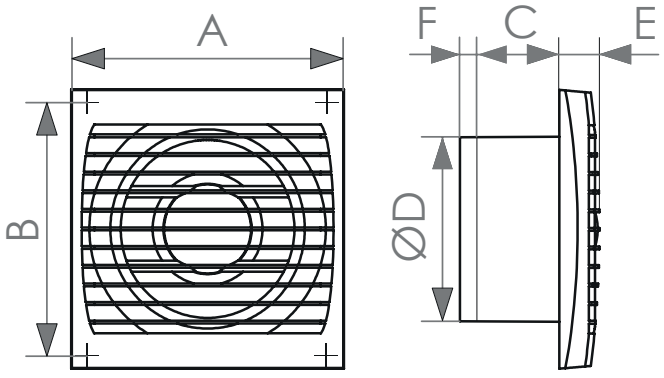


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IPX4
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ABS PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ABS PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
BAF 100	230	50	14	2.800	97	35	12,00 $
BAF 125	230	50	16	2.800	183	36	15,00 $
BAF 150	230	50	16	2.800	290	38	22,00 $
Değerler 0 Pa içindir							

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	KLAPELİ FİYAT ($/Adet)
BAF 100K	230	50	14	2.800	97	35	16,00 $
BAF 125K	230	50	16	2.800	183	36	22,00 $
BAF 150K	230	50	16	2.800	290	38	28,00 $
Değerler 0 Pa içindir							

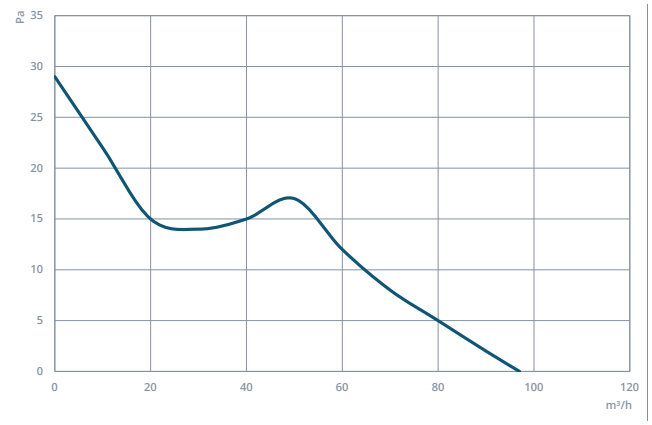
TEKNİK RESİM



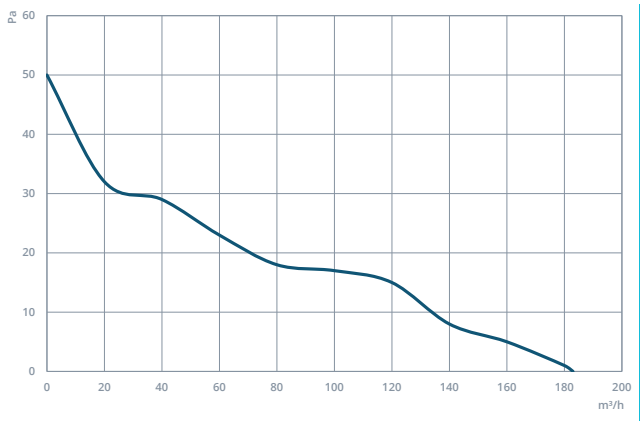
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
BAF 100	150	135	55	100	22	7
BAF 125	175	160	61	125	23	8,5
BAF 150	200	185	62	150	24	10

PERFORMANS EĞRİLERİ

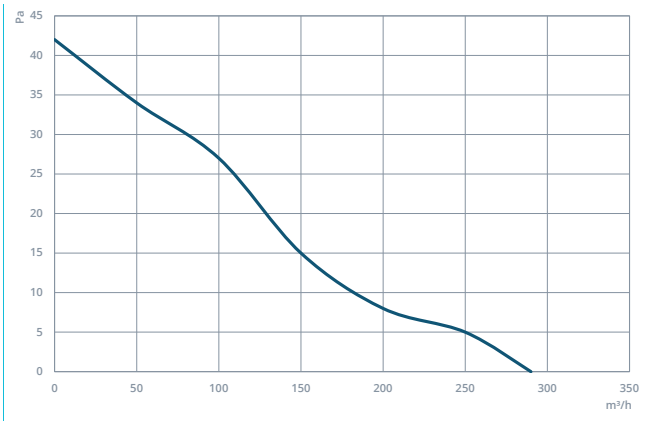
BAF 100



BAF 125



BAF 150



SEF - Sessiz Banyo Fanı



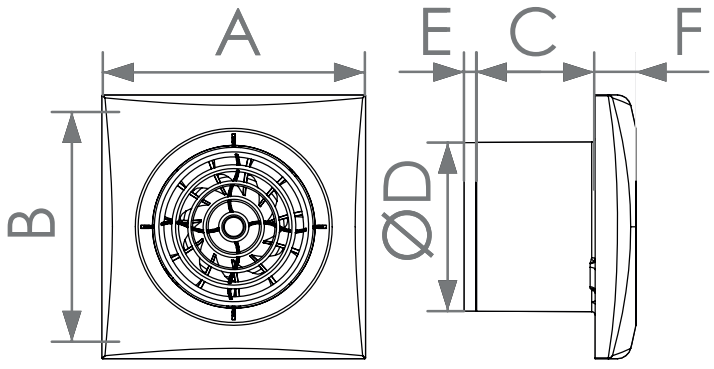
Yüksek kalite ABS plastik malzemeden imal edilen SEF fanlar banyo ve tuvalet havalandırmasında kullanılmak üzere tasarlanmıştır. Düşük ses seviyesi sayesinde kullanımı sırasında rahatsızlık vermez.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 25
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ABS PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ABS PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SEF 100	230	50	8,4	2.800	90	25	50,00 $
SEF 125	230	50	10	2.800	180	30	67,00 $
SEF 150	230	50	20	2.800	320	33	116,00 $
Değerler 0 Pa içindir							

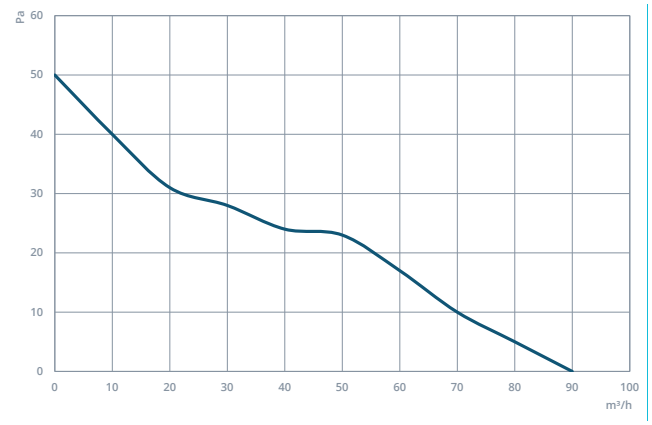
TEKNİK RESİM



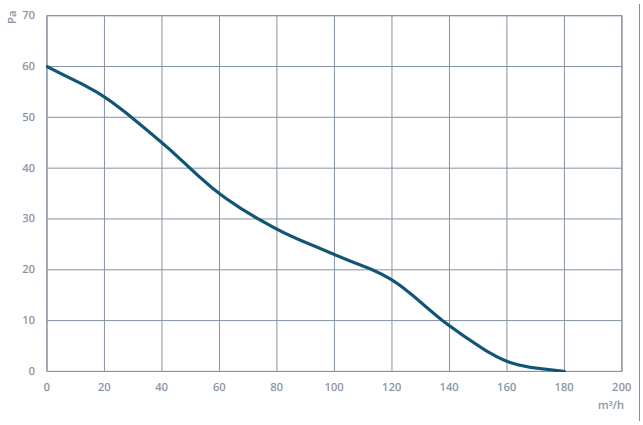
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
SEF 100	155	135	70	100	7	24
SEF 125	175	155	78	125	8,5	24
SEF 150	205	183	108	149	-	24

PERFORMANS EĞRİLERİ

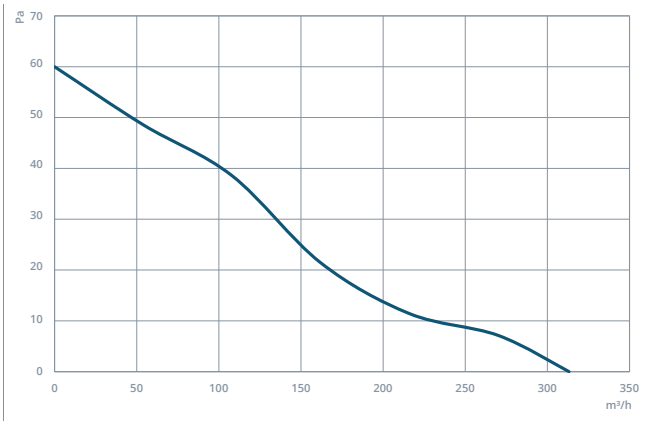
SEF 100



SEF 125



SEF 150



DEF - Dekoratif Banyo Fanı



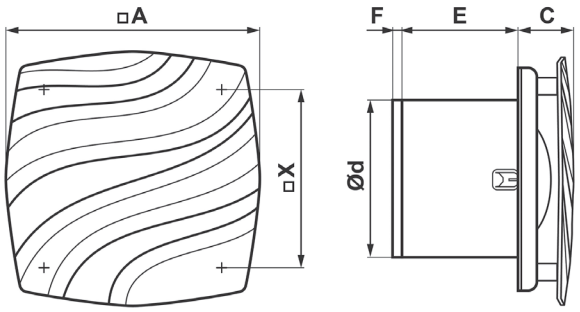
Yüksek kalite ABS plastik malzemeden imal edilen DEF fanlar banyo ve tuvalet havalandırmasında kullanılmak üzere tasarlanmıştır. Çıkarılabilir dekoratif ön panel, montaj ve bakım kolaylığı sağlar.



MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 25
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ABS PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ABS PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
DEF 100	230	50	14	2.800	90	25	25,00 $
DEF 125	230	50	16	2.800	140	30	28,00 $
Değerler 0 Pa içindir							

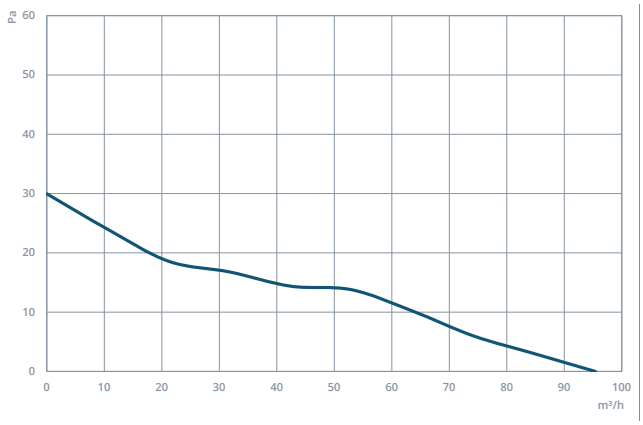
TEKNİK RESİM



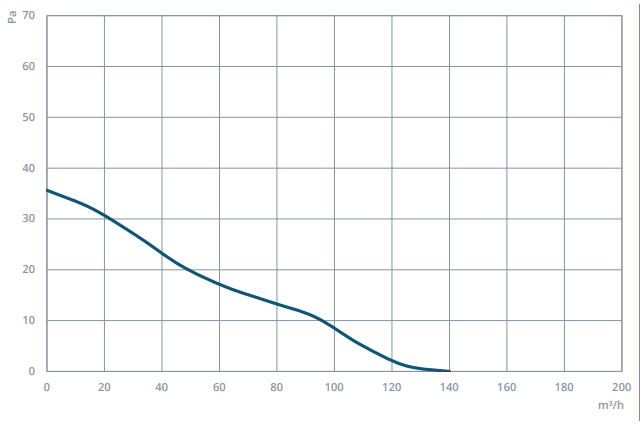
MODEL	A (mm)	X (mm)	E (mm)	D (mm)	F (mm)	C (mm)
DEF 100	151	110	70	100	6	33
DEF 125	181	130	69	125	6	33

PERFORMANS EĞRİLERİ

DEF 100



DEF 125



YUF - Yuvarlak Banyo Fanı



Yüksek kalite PP plastik malzemeden imal edilen YUF fanlar banyo ve tuvalet havalandırmasında kullanılmak üzere tasarlanmıştır.

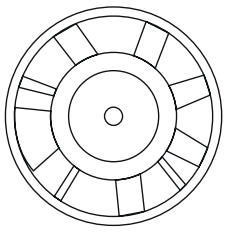


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IPX4
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	ABS PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ABS PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

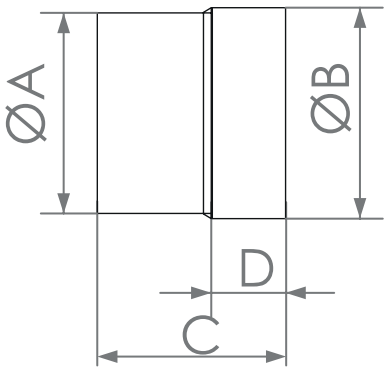
MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
YUF 100	230	50	14	2.800	107	35	12,00 $
YUF 125	230	50	18	2.800	190	36	15,00 $
YUF 150	230	50	22	2.800	300	38	22,00 $
Değerler 0 Pa içindir							

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	KLAPELİ FİYAT ($/Adet)
YUF 100K	230	50	14	2.800	107	35	16,00 $
YUF 125K	230	50	18	2.800	190	36	22,00 $
YUF 150K	230	50	22	2.800	300	38	28,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



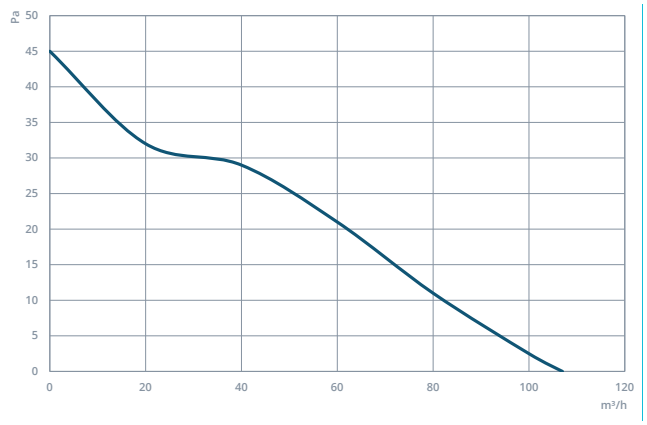
Klapeli modellerde, klape ürünün içerisindedir.



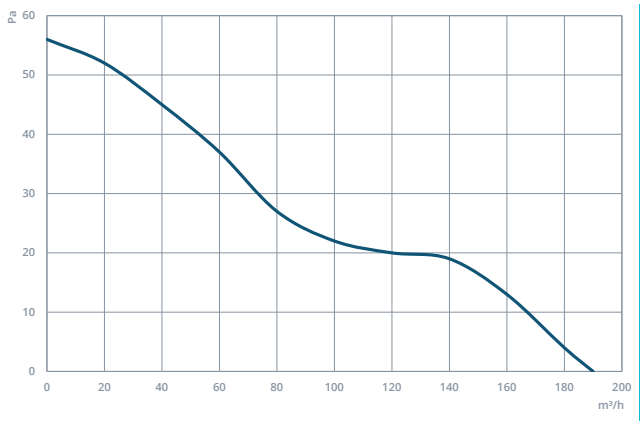
MODEL	A (mm)	B (mm)	C (mm)	D (mm)
YUF 100	100	103	80	30
YUF 125	125	128	87	30
YUF 150	150	153	101	35

PERFORMANS EĞRİLERİ

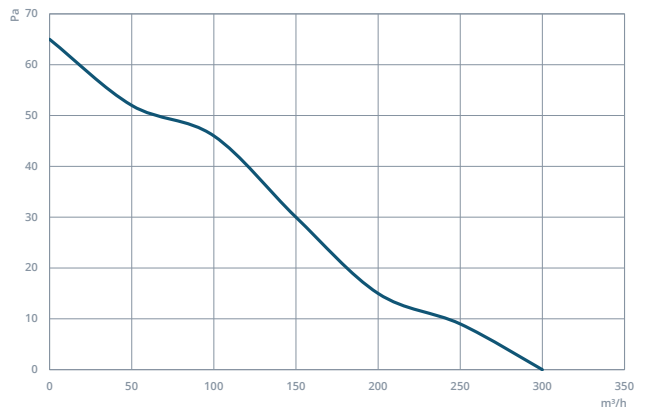
YUF 100



YUF 125



YUF 150



Fan Kontrol Cihazları

Monofaze Hız Anahtarı







Kayı marka hız anahtarları monofaze Kayı ürünlerinde deviri ayarlamak için kullanılabilir.

MODEL	FİYAT ($/Adet)
KHA 2,5 A	41,00 $
KHA 5,0 A	50,00 $
KHA 7,5 A	70,00 $
KHA 10,0 A	115,00 $

Trifaze Frekans Konvertörü



Hız anahtarları trifaze Kayı ürünlerinde deviri ayarlamak için kullanılabilir.
İsteğe bağlı olarak monofaze elektrikle trifaze motoru çalıştırmak için modellerde kullanılabilir. Fiyatlara Keypad dahildir.

MODEL	FİYAT ($/Adet)
0,55 kW	595,00 $
0,75 kW	595,00 $
1,10 kW	680,00 $
1,50 kW	766,00 $
2,20 kW	865,00 $
3,00 kW	985,00 $
4,00 kW	1.089,00 $
5,50 kW	1.302,00 $
7,50 kW	1.496,00 $
11,00 kW	1.542,00 $
15,00 kW	2.010,00 $
18,50 kW	2.514,00 $
22,00 kW	3.041,00 $
30,00 kW	3.727,00 $
37,00 kW	4.539,00 $
45,00 kW	5.527,00 $

▸OEM

EC-KM - Kendinden EC Motorlu Radyal Fan

MODEL	FİYAT ($/Adet)
EC-KM 190-40	157,00 $
EC-KM 190-50	169,00 $
EC-KM 225-50	184,00 $



KM - Kendinden Motorlu Radyal Fan

MODEL	FİYAT ($/Adet)
KM190-40 - 2800 d/d	63,00 $
KM190-50 - 2800 d/d	66,00 $
KM225 - 2800 d/d	80,00 $
KM250 - 2800 d/d	92,00 $
KM280-50 - 2800 d/d	107,00 $
KM280-63 - 2800 d/d	112,00 $
KM280-80 - 1400 d/d -	117,00 $
KM280-80 - 2800 d/d	229,00 $
KM315 - 1400 d/d	176,00 $
KM355 - 1400 d/d	281,00 $
KM400 - 1400 d/d	362,00 $
KM450 - 1400 d/d	575,00 $
KM500 - 1400 d/d	744,00 $
KM560 - 1400 d/d	1.007,00 $



K - Asenkron Motorlara Akuple Fan

MODEL
K280-50 (Maks. 3000 d/d)
K280-63 (Maks. 3000 d/d)
K280-80 (Maks. 3000 d/d)
K315 (Maks. 1500 d/d)
K355 (Maks. 1500 d/d)
K400 (Maks. 1500 d/d)
K450 (Maks. 1500 d/d)
K500 (Maks. 1500 d/d)
K560 (Maks. 1500 d/d)
K630 (Maks. 1500 d/d)
K710 (Maks. 1000 d/d)



ALÜMİNYUM AKSİYEL PERVANELER



MODEL
6/6 KANAT 45°
Ø280
Ø315
Ø355
Ø400
Ø450
Ø500
Ø560
Ø600
FİYAT ALINIZ



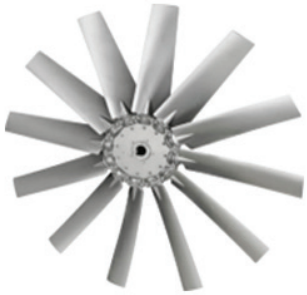
MODEL
3/6 KANAT 45°
Ø280
Ø315
Ø355
Ø400
Ø450
Ø500
Ø560
Ø600
FİYAT ALINIZ



MODEL
5/5 KANAT
Ø400
Ø450
Ø500
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
FİYAT ALINIZ



MODEL
8/8 KANAT
Ø500
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
FİYAT ALINIZ



MODEL
12/12 KANAT
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
FİYAT ALINIZ



MODEL
16/16 KANAT
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
Ø1250 (MAKS. DEVİR 1000 d/d)
FİYAT ALINIZ

PLASTİK AKSİYEL PERVANELER



MODEL
6/6 KANAT 40° 45°
Ø280
Ø315
Ø355
Ø400
Ø450
Ø500
Ø560
Ø600
FİYAT ALINIZ



MODEL
3/6 KANAT 40° 45°
Ø280
Ø315
Ø355
Ø400
Ø450
Ø500
Ø560
Ø600
FİYAT ALINIZ



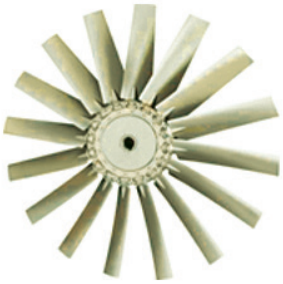
MODEL
5/5 KANAT
Ø400
Ø450
Ø500
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
FİYAT ALINIZ



MODEL
8/8 KANAT
Ø500
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
FİYAT ALINIZ



MODEL
12/12 KANAT
Ø560
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
FİYAT ALINIZ



MODEL
16/16 KANAT
Ø630
Ø710
Ø800
Ø900
Ø1000
Ø1120
Ø1250
FİYAT ALINIZ

SER - Sera Fanı

Sera fanları her türlü seranın havalandırması için kullanılabilir.

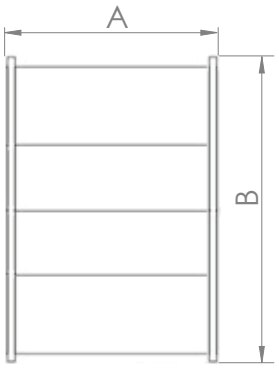




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE2-IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SER 350	230	50	180	1.365	4.100	73	521,00 $
SER 400	230	50	250	1.365	5.890	73	600,00 $
SER 460	230	50	250	1.365	7.400	75	674,00 $
SER 600	230	50	370	1.365	8.900	78	691,00 $
Değerler 0 Pa içindir							

TEKNİK RESİM



MODEL	A (mm)	B (mm)
SER 350	360	490
SER 400	410	490
SER 460	510	490
SER 600	610	490

▸TAV - Çiftlik Fanı

TAV fanlar her türlü çiftlik, kümes, ahır ve ağıl havalandırması için kullanılabilir

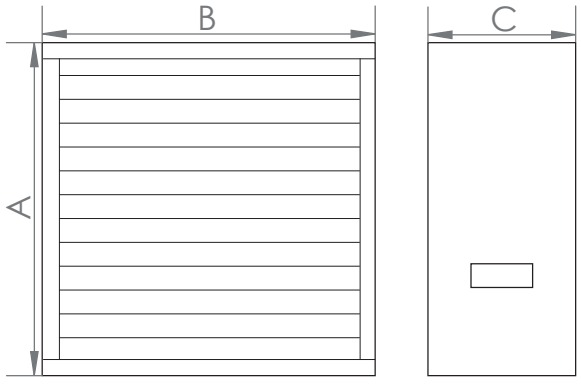




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	IE2-IE3
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	YOK
PERVANE MALZEMESİ	GALVANİZE SAC
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	EN 60204-1

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
TAV 100	380	50	0.37	610	22.500	63	FİYAT ALINIZ
TAV 140	380	50	1.10	439	44.500	65	FİYAT ALINIZ
Değerler 0 Pa içindir							

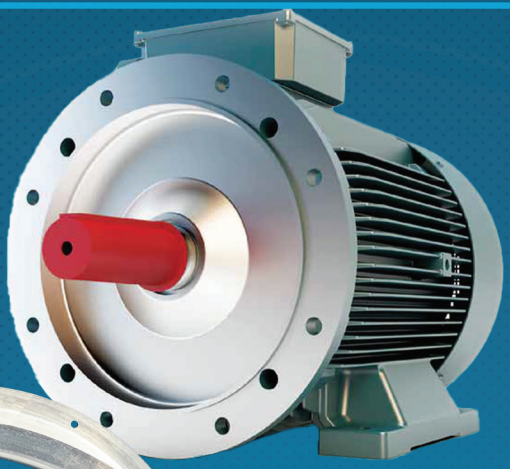
TEKNİK RESİM

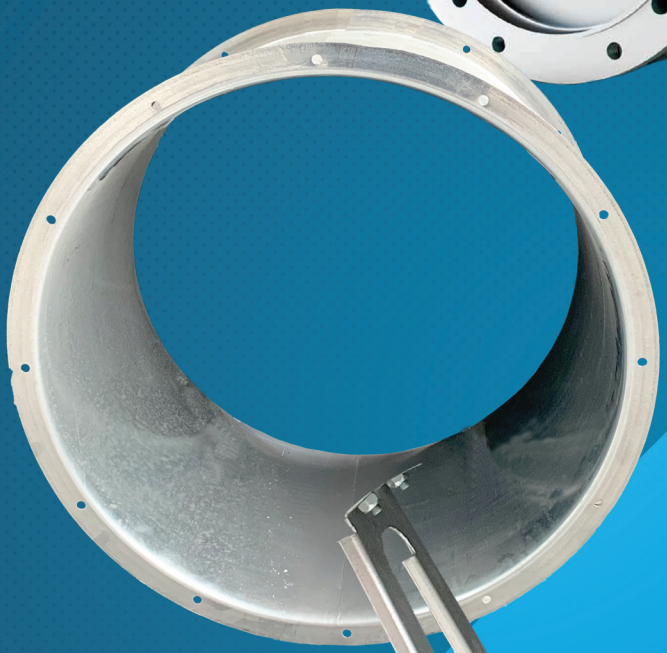


MODEL	A (mm)	B (mm)	C (mm)
TAV 100	960	960	400
TAV 140	1390	1390	400

MOTOR

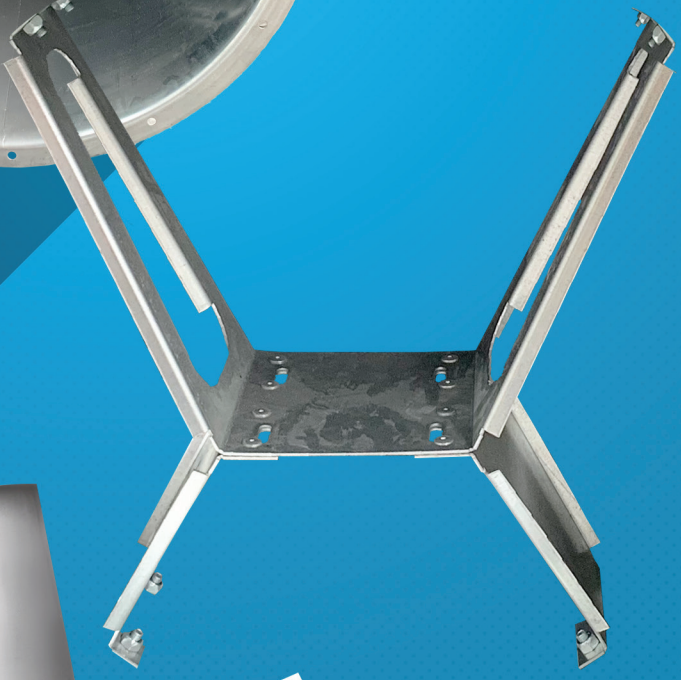
0,18 kW ile 45 kW Arası





GÖVDE

Ø315 ile Ø1120 Arası



AYAK

0,18 kW ile 45 kW Arası Motorlar İçin



PERVANE

Ø315 ile Ø1250 Arası 5, 8, 12, 16 Kanat Adedi
Plastik veya Alüminyum

OEM ÜRÜNLER İÇİN FİYAT SORUNUZ

Gemici Anemostadlar

Plastik Gemici Anemostad

BOĞAZ ÖLÇÜSÜ (mm)	DEBİ (m^3/h)	FİYAT ($/Adet)
100	120	6,00 $
125	175	8,00 $
150	250	10,00 $



Işıklı Plastik Gemici Anemostad

BOĞAZ ÖLÇÜSÜ (mm)	DEBİ (m^3/h)	FİYAT ($/Adet)
100	120	20,00 $



Susturucu

Prizmatik Kanal Tipi Susturucu



EN\BOY	200 mm	300 mm	400 mm	500 mm	600 mm	700 mm	800 mm
200 mm	96 $	102 $	128 $	135 $	164 $	178 $	221 $
300 mm	102 $	105 $	135 $	144 $	178 $	194 $	241 $
400 mm	128 $	135 $	144 $	178 $	194 $	241 $	254 $
500 mm	135 $	144 $	178 $	194 $	241 $	254 $	272 $
600 mm	164 $	178 $	194 $	241 $	254 $	272 $	301 $
700 mm	178 $	194 $	241 $	254 $	272 $	171 $	351 $
800 mm	221 $	241 $	254 $	272 $	301 $	351 $	377 $
900 mm	241 $	254 $	272 $	301 $	351 $	377 $	406 $
1000 mm	288 $	305 $	331 $	351 $	377 $	406 $	437 $
1120 mm	344 $	362 $	387 $	402 $	432 $	457 $	483 $

FİYATLAR $/ADET OLARAK VERİLMİŞTİR. SUSTURUCULARIN BOYU 500 MM'DİR. DİĞER BOYLAR İÇİN FİYAT SORUNUZ.

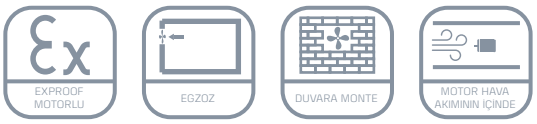
Yuvarlak Kanal Tipi Susturucu



ÇAP (mm)	UZUNLUK (mm)	FİYAT ($/Adet)
100	500	91,00 $
125	500	102,00 $
150	500	108,00 $
200	500	125,00 $
250	500	148,00 $
315	500	176,00 $
355	1.000	362,00 $
400	1.000	397,00 $
450	1.000	465,00 $

ÇAP (mm)	UZUNLUK (mm)	FİYAT ($/Adet)
500	1.000	510,00 $
560	1.000	555,00 $
630	1.000	589,00 $
710	1.000	674,00 $
800	1.000	770,00 $
900	1.000	860,00 $
1000	1.000	963,00 $
1120	1.000	1.087,00 $
1250	1.000	1.217,00 $

▸QCM-ATX - Duvar Tipi Aksiyel ATEX Fan

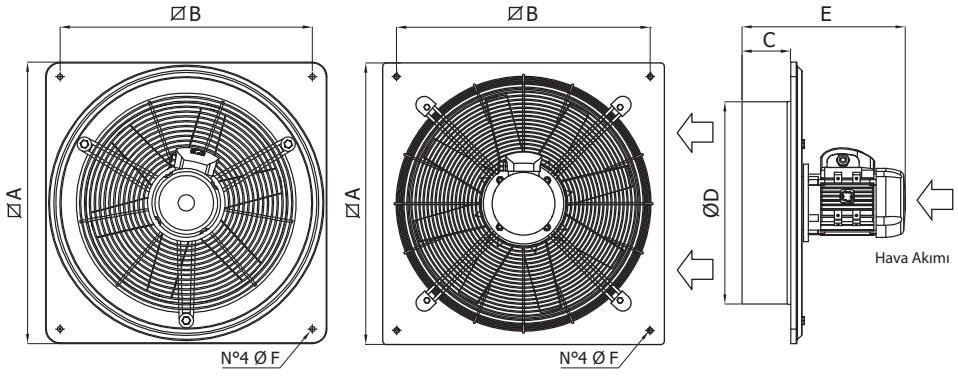


MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	GALVANİZE SAC
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	ALÜMİNYUM
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	-



MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
QCM-ATX 314	380	50	0,09	2.125	69	FİYAT ALINIZ
QCM-ATX 354	380	50	0,12	3.200	73	FİYAT ALINIZ
QCM-ATX 404	380	50	0,18	3.100	74	FİYAT ALINIZ
QCM-ATX 454	380	50	0,37	6.800	83	FİYAT ALINIZ
QCM-ATX 564	380	50	0,75	11.500	89	FİYAT ALINIZ
Değerler 0 Pa içindir						

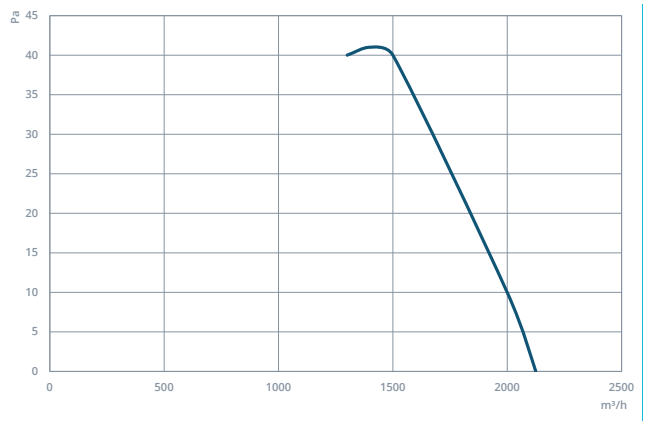
TEKNİK RESİM



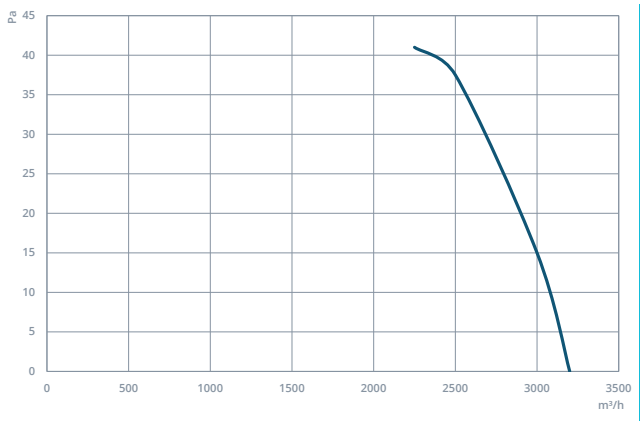
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
QCM-ATX 314	465	405	77	312	285	10
QCM-ATX 354	525	465	90	365	315	10
QCM-ATX 404	580	520	100	413	325	10
QCM-ATX 454	630	570	107	457	370	10
QCM-ATX 564	765	695	122	569	385	10

PERFORMANS EĞRİLERİ

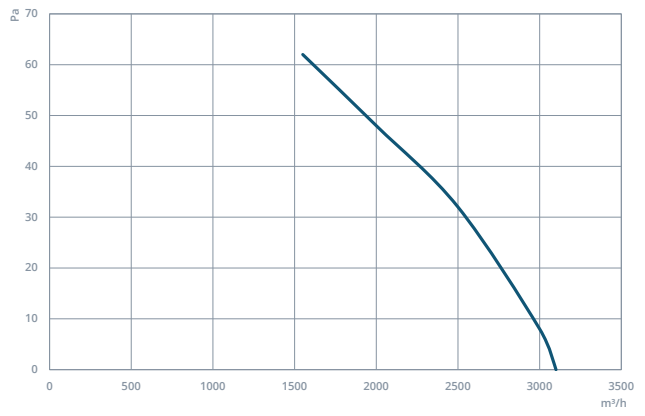
QCM-ATX 314



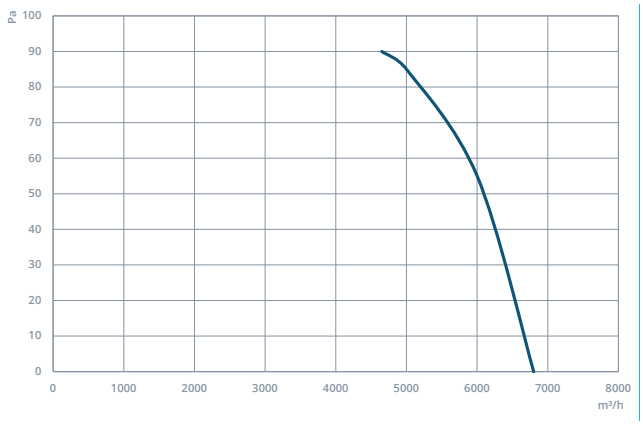
QCM-ATX 354



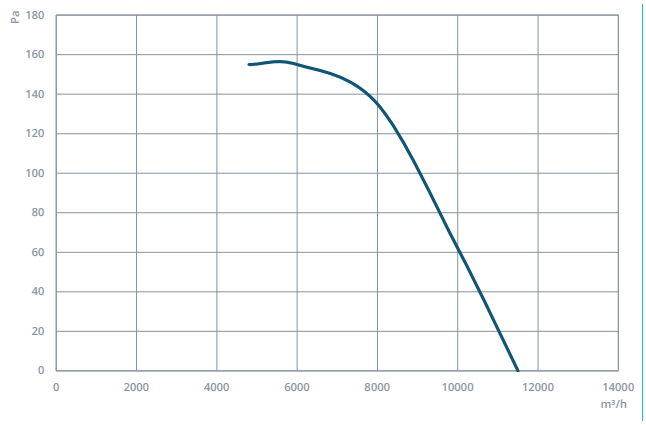
QCM-ATX 404



QCM-ATX 454



QCM-ATX 564



ERM-EX - Kanal Tipi Plastik ATEX Fan

ERM-EX fanlar piyasada bulunan ATEX sınıfı tek karma akışlı fan serisidir. Kıvılcım çıkartmayan plastik malzemeden üretilmişlerdir.

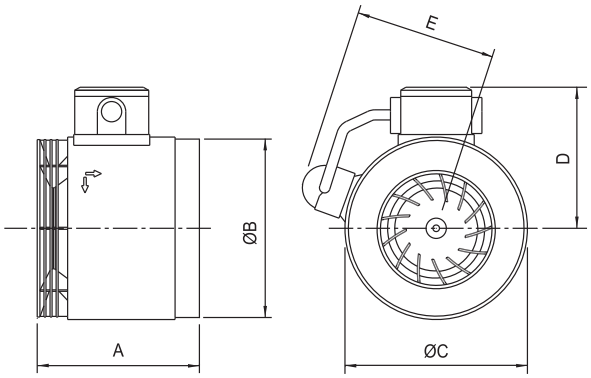




MOTOR YALITIM SINIFI	B SINIFI
MOTOR KORUMA SINIFI	IP 54
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	-

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
ERM-EX 18	230	50	0,06	2.760	290	66	FİYAT ALINIZ
ERM-EX 22	230	50	0,20	2.850	550	73	FİYAT ALINIZ
ERM-EX 25	230	50	0,30	2.890	900	77	FİYAT ALINIZ
Değerler 0 Pa içindir							

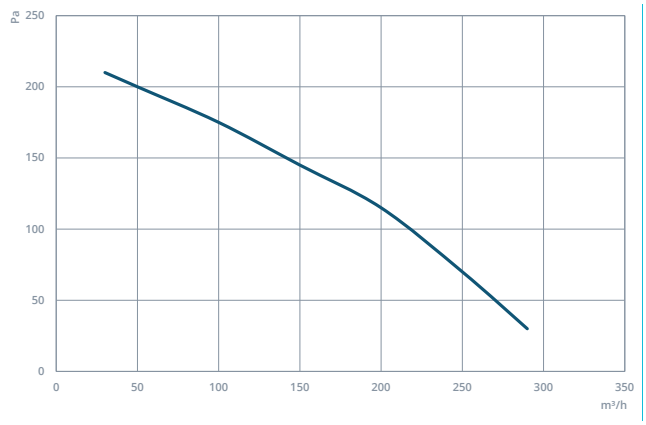
TEKNİK RESİM



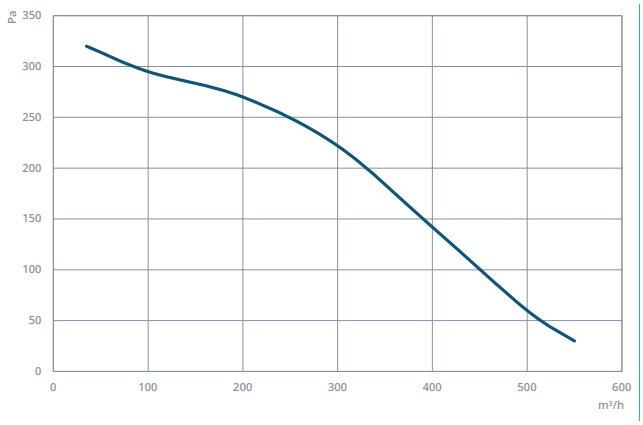
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
ERM-EX 18	161	175	180	137	140
ERM-EX 22	175	221	230	165	165
ERM-EX 25	205	245	255	178	180

PERFORMANS EĞRİLERİ

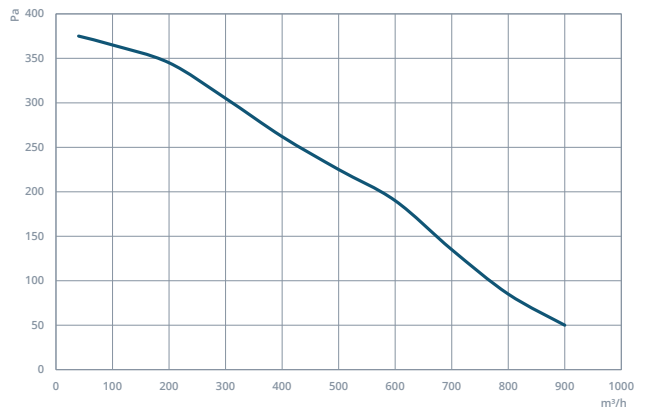
ERM-EX 18



ERM-EX 22



ERM-EX 25



▸VITRO - Cam Tipi Panjurlu Fan

Vitro'lar pencereye montajlanma özelliği ile ev ve ticari kullanım için uygundur.

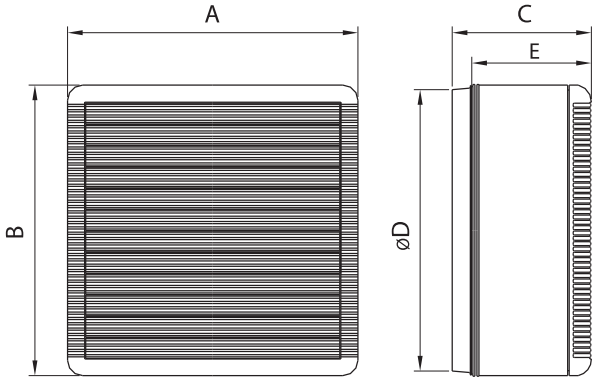




MOTOR YALITIM SINIFI	-
MOTOR KORUMA SINIFI	IP X4
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	-

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (W)	DEBİ (m^3/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
VITRO 6/150	230	50	40	300	48	FİYAT ALINIZ
VITRO 9/230	230	50	43	700	50	FİYAT ALINIZ
VITRO 9/230TD	230	50	46	700/400	50	FİYAT ALINIZ
VITRO 12/300	230	50	84	1.400	59	FİYAT ALINIZ
VITRO 12/300TD	230	50	84	1.400/800	59	FİYAT ALINIZ
Değerler 0 Pa içindir. TD Modellerde Hız Anahtarı Fiyata Dahildir.						

TEKNİK RESİM



MODEL	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
VITRO 6/150	195	195	126	184÷188	102
VITRO 9/230	287	287	138	254÷258	122
VITRO 12/300	364	364	162	324÷329	137

▸SAF - Asitli Ortam Fanı

SAF fanlar asidik ve korozif ortamlarda çalışmak için tasarlanmıştır.

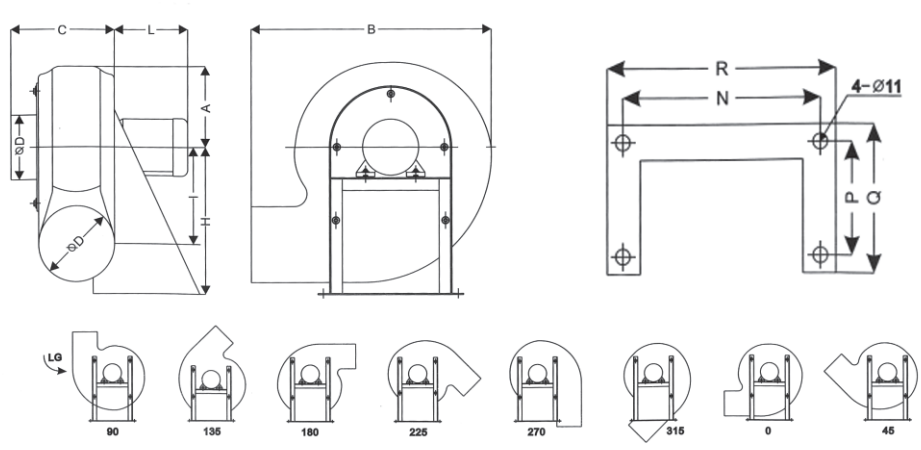




MOTOR YALITIM SINIFI	F SINIFI
MOTOR KORUMA SINIFI	IP 55
MOTOR VERİM SINIFI	-
GÖVDE MALZEMESİ	PLASTİK
GÖVDE KAPLAMASI	-
PERVANE MALZEMESİ	PLASTİK
GÖREV DÖNGÜSÜ	IEC Duty Cycle-S1
ÇALIŞMA SICAKLIĞI	-20 - +50 °C
STANDARTLAR	-

MODEL	VOLTAJ (V)	FREKANS (Hz)	GÜÇ (kW)	DEVİR (d/dk)	DEBİ (m³/h)	SES SEVİYESİ (dB(A))	FİYAT ($/Adet)
SAF 200	220/380	50	0,18	2.850	1.100	65	840 $
SAF 250	220/380	50	0.37	2.850	2.100	71	977 $
SAF 315	220/380	50	1.1	2.850	4.260	75	1.502 $
SAF 360	220/380	50	2.2	2.850	5.268	79	1.733 $
Monofaze Motorlu İstenirse Mevcut Fiyata %20 Fark Uygulanır.							

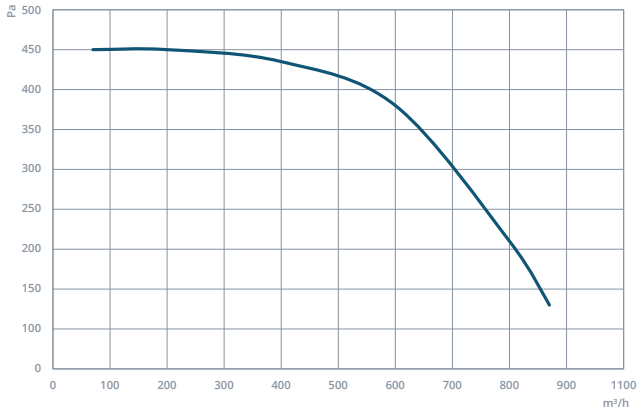
TEKNİK RESİM



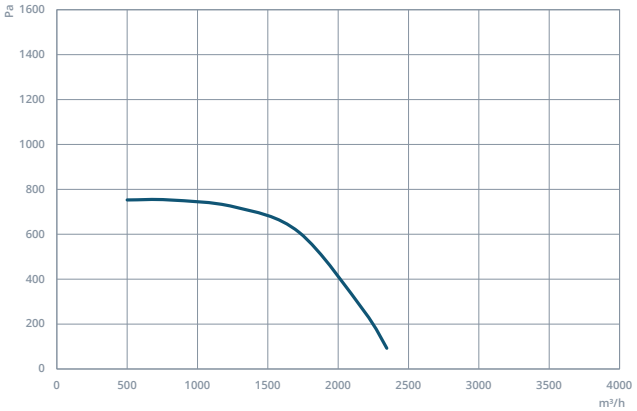
MODEL	A (mm)	B (mm)	C (mm)	D (mm)	H (mm)	I (mm)	L (mm)	R (mm)	N (mm)	Q (mm)	P (mm)
SAF 200	150	385	200	160	250	145	195	240	205	140	100
SAF 250	183	478	220	200	310	170	210	290	255	140	100
SAF 315	240	570	240	250	410	210	245	355	320	230	150
SAF 360	287	670	265	300	443	335	340	393	350	230	150

PERFORMANS EĞRİLERİ

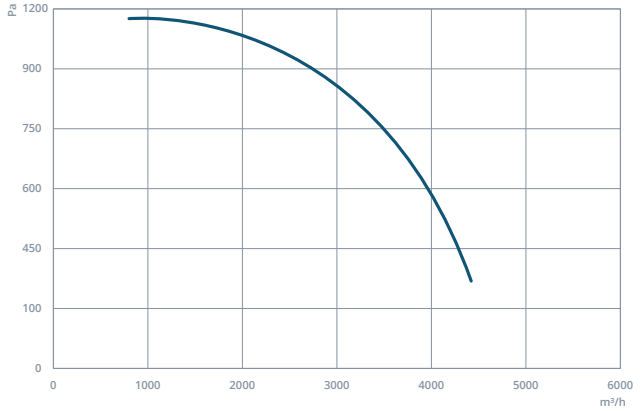
SAF 200



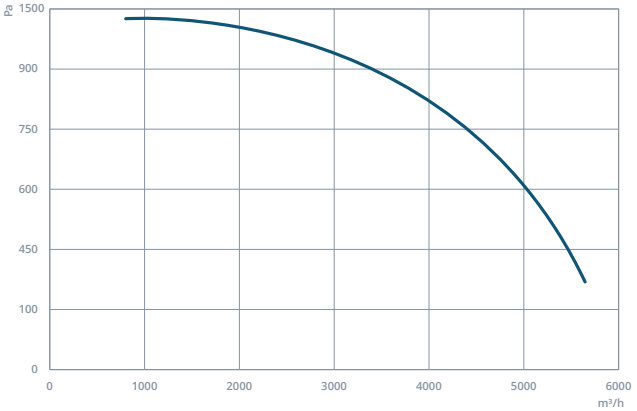
SAF 250



SAF 315



SAF 360



NOTLAR