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Ventilations Systems
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AIR-HSK
HÜCRELİ SIK KANAT
FORWARD CURVED CENTRIFUGAL CABINET FAN 05



AIR-HSG
HÜCRELİ SEYREK KANAT
BACKWARD CURVED CENTRIFUGAL CABINET FAN 06



AIR-HPL
HÜCRELİ PLUG FAN
CABINET TYPE PLUG FAN 07



AIR-HPLF
FİLTRELİ HÜCRELİ PLUG FAN
FILTERED CABINET TYPE PLUG FAN 08



AIR-SSYK
SULU YIKAMA KABİNİ
AIRWASHER CABIN 10



AIR-IGK
SI GERİ KAZANIM CİHAZI
HEAT RECOVERY DEVICE 12



AIR-KSS
SIĞINAK HAVALANDIRMA ÜNİTESİ
SHELTER VENTILATION UNIT 13



AIR-KAF
KARE KANAL TİPİ FAN
SQUARE DUCT TYPE FAN 14



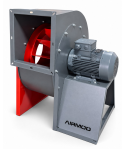
AIR-DKAF
DIŞTAN MOTORLU KARE KANAL TİPİ FAN
EXTERNALLY MOTORIZED SQUARE DUCT TYPE FAN 15



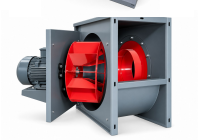
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ÇATI TİPİ YATAY ATIŞLI RADYAL FAN
ROOF-MOUNTED HORIZONTAL DISCHARGE RADIAL FAN 16



AIR-DCTRAF
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AIRMOD



HÜCRELİ ASPİRATÖRLER
CELLULAR ASPIRATORS



AIR-HSK

KAYIŞ-KASNAK TAHRİK MEKANİZMALI, ÖNE EĞİMLİ VE SIK KANATLI, ÇİFT EMİŞLİ RADYAL FANLI, HÜCRELİ ASPİRATÖR

BELT-PULLEY DRIVEN, FORWARD-CURVED, MULTI-BLADE, DOUBLE INLET CENTRIFUGAL CABINET FAN

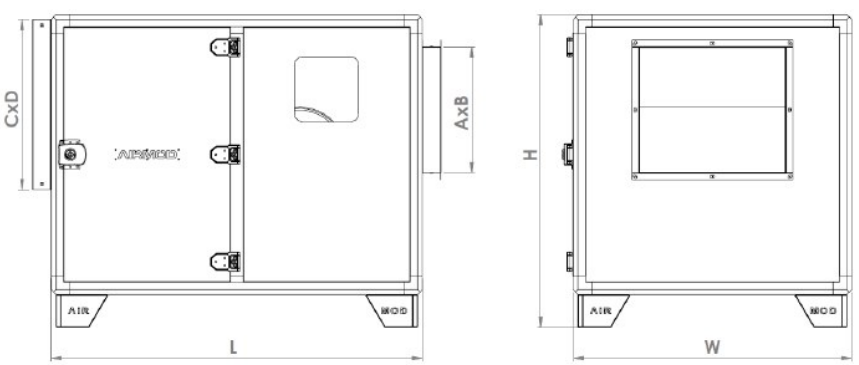
HSK Serisi hücreli fanlar, endüstriyel ve ticari havalandırma uygulamaları için tasarlanmıştır. Çift cidarlı modüler yapısı yüksek dayanım ve düşük ses seviyesi sağlarken, dinamik balanslı fan grubu ve yaylı titreşim izolatörleri sessiz ve stabil çalışma sunar. Temiz hava besleme ve genel havalandırma uygulamalarında kullanılan HSK Serisi, enerji verimliliği, bakım kolaylığı ve uzun servis ömrü ile güvenilir bir havalandırma çözümüdür.

HSK Series cabinet fans are designed for industrial and commercial ventilation applications. Their double-skin modular construction provides high structural strength and low noise levels, while the dynamically balanced fan assembly and spring vibration isolators ensure quiet and stable operation. Used in fresh air supply and general ventilation applications, the HSK Series offers a reliable ventilation solution with high energy efficiency, easy maintenance, and a long service life.

TİP/KOD *TYPE / CODE*	Fan Tipi *Fan Type*	Elektrik Motoru *Electric Motor*				Debi *Flow*	Basınç Kaybı *Pressure*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
		Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
		(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	(Kg)	Db(A)	($/AD)
AIR-HSK-07-0,75	SKHF-07/07	380	50	0,75	1658	3000	450	69	57	$944
AIR-HSK-07-1,10	SKHF-07/07	380	50	1,10	1663	3500	420	75	60	$974
AIR-HSK-09-1,10	SKHF-09/09	380	50	1,10	1300	4500	430	80	59	$1.088
AIR-HSK-09-1,50	SKHF-09/09	380	50	1,50	1313	5000	400	89	60	$1.156
AIR-HSK-10-1,50	SKHF-10/10	380	50	1,50	1135	6000	470	94	62	$1.283
AIR-HSK-10-2,20	SKHF-10/10	380	50	2,20	1285	7000	600	120	61	$1.372
AIR-HSK-12-2,20	SKHF-12/12	380	50	2,20	1059	8500	500	123	63	$1.535
AIR-HSK-12-3,00	SKHF-12/12	380	50	3,00	1054	10000	460	138	63	$1.611
AIR-HSK-15-3,00	SKHF-15/15	380	50	3,00	874	12000	500	144	65	$1.809
AIR-HSK-15-4,00	SKHF-15/15	380	50	4,00	864	14500	460	180	62	$1.995
AIR-HSK-18-5,50	SKHF-18/18	380	50	5,50	779	18000	300	186	64	$2.593
AIR-HSK-18-7,50	SKHF-18/18	380	50	7,50	821	20000	250	193	66	$2.745

*DAHA BÜYÜK KAPASİTELİ CİHAZLAR VE FİLTRE OPSİYONU İÇİN FİYAT SORUNUZ.
Please provide pricing for higher-capacity devices and filter options.

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)						
	L	W	H	A	B	C	D
AIR-HSK-07	780	580	680	235	210	500	200
AIR-HSK-09	950	700	800	300	260	620	250
AIR-HSK-10	1050	750	850	330	290	670	350
AIR-HSK-12	1100	850	950	340	395	770	400
AIR-HSK-15	1200	900	1000	400	470	820	500
AIR-HSK-18	1240	1000	1100	480	555	920	550



AIR-HSG

KAYIŞ-KASNAK TAHRİK MEKANİZMALI GERİYE EĞİMLİ ve SEYREK KANATLI ÇİFT EMİŞLİ RADYAL FANLI, HÜCRELİ ASPİRATÖR

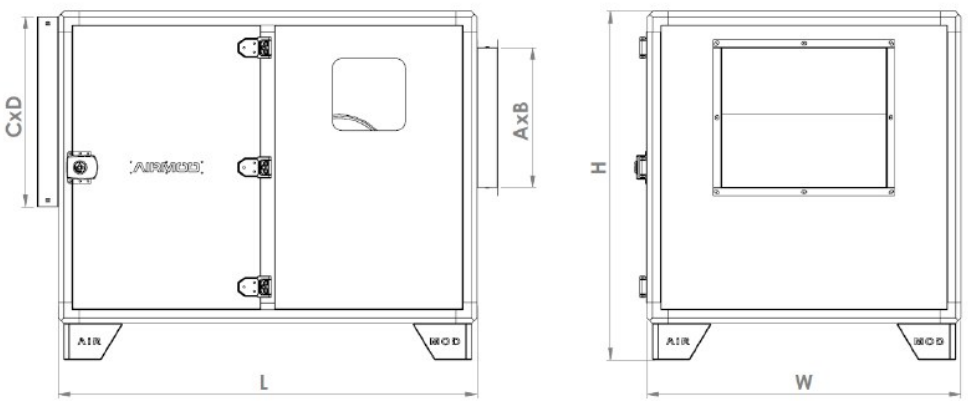
BELT-PULLEY DRIVEN CABINET FAN WITH BACKWARD-CURVED, DOUBLE INLET CENTRIFGAL FAN

HSG Serisi hücreli fanlar, endüstriyel ve ticari havalandırma uygulamaları için tasarlanmıştır. Çift cidarlı modüler yapısı yüksek dayanım ve düşük ses seviyesi sağlarken, geriye eğimli kanat yapısına sahip dinamik balanslı fan grubu yüksek verimlilik ve yüksek basınçlı sistemlerde güvenilir performans sunar. Yaylı titreşim izolatörleri sayesinde sessiz ve stabil çalışma sağlayan HSG Serisi, temiz hava besleme ve genel havalandırma uygulamalarında enerji tasarrufu, bakım kolaylığı ve uzun servis ömrü ile güvenilir bir çözümdür.

HSG Series centrifugal cabinet fans are designed for industrial and commercial ventilation applications. Their double-skin modular construction provides high structural strength and low noise levels, while the dynamically balanced backward-curved fan assembly delivers high efficiency and reliable performance in high-pressure systems. Equipped with spring vibration isolators for quiet and stable operation, the HSG Series offers a dependable solution for fresh air supply and general ventilation applications, combining energy savings, easy maintenance, and a long service life.

TİP/KOD *TYPE / CODE*	Fan Tipi *Fan Type*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
		Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
		(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	(Kg)	Db(A)	($/AD)
AIR-HSG-280-1,50	SYG-280	380	50	1,50	2.643	5.500	450	79	68	$1.954
AIR-HSG-280-2,20	SYG-280	380	50	2,20	2.900	6.500	475	85	69	$2.025
AIR-HSG-315-2,20	SYG-315	380	50	2,20	2.500	7.500	490	90	70	$2.239
AIR-HSG-315-3,00	SYG-315	380	50	3,00	2.795	8.500	575	99	71	$2.299
AIR-HSG-355-3,00	SYG-355	380	50	3,00	2.240	10.000	550	104	73	$2.507
AIR-HSG-355-4,00	SYG-355	380	50	4,00	2.455	11.500	550	130	73	$2.637
AIR-HSG-400-4,00	SYG-400	380	50	4,00	2.086	13.000	550	133	78	$2.944
AIR-HSG-400-5,50	SYG-400	380	50	5,50	2.300	14.500	640	148	75	$3.085
AIR-HSG-450-5,50	SYG-450	380	50	5,50	1.890	16.000	600	154	77	$3.478
AIR-HSG-450-7,50	SYG-450	380	50	7,50	2.100	18.500	710	190	79	$3.598
AIR-HSG-500-7,50	SYG-500	380	50	7,50	1.760	21.000	780	196	70	$4.092
AIR-HSG-500-11,00	SYG-500	380	50	11,00	1.983	25.000	740	203	74	$4.631

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)						
	L	W	H	A	B	C	D
AIR-HSG-280	1050	750	850	360	360	350	670
AIR-HSG-315	1100	850	950	405	405	400	770
AIR-HSG-355	1200	900	1000	450	450	500	820
AIR-HSG-400	1240	1000	1100	505	505	550	920
AIR-HSG-450	1400	1100	1200	570	570	600	1020
AIR-HSG-500	1540	1240	1340	640	640	690	1160



AIR-HPL

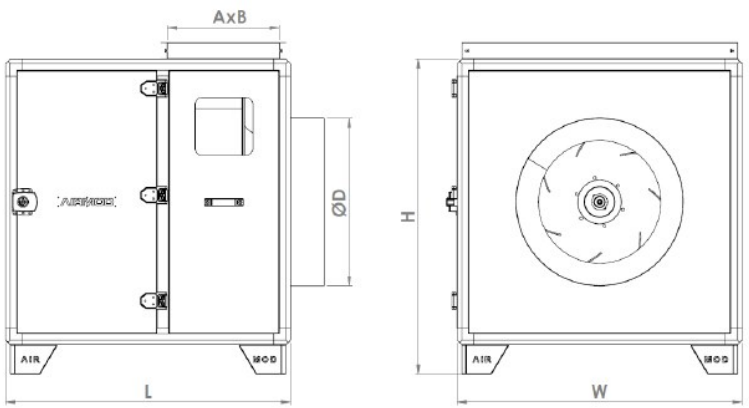
DİREKT AKUPLE, TEK EMİŞLİ, SEYREK KANATLI, HÜCRELİ ASPİRATÖR
DIRECT-DRIVEN, SINGLE-INLET, BACKWARD-CURVED CABINET FAN

HPL Serisi tek emişli santrifüj hücreli fanlar, mutfak, davlumbaz ve yağlı hava içeren mahallerin havalandırılması için geliştirilmiştir. Çift cidarlı yapısı ile düşük ses seviyesinde çalışırken, sağlam gövde yapısı sayesinde zorlu işletme koşullarına uyum sağlar. Yağlı hava egzoz uygulamaları için tasarlanan HPL Serisi, kararlı ve verimli performans sunar.

HPL Series single-inlet centrifugal cabinet fans are designed for the ventilation of kitchens, kitchen hoods, and areas containing greasy air. Their double-skin construction ensures low-noise operation, while the robust casing provides reliable performance under demanding operating conditions. Designed specifically for greasy air exhaust applications, the HPL Series delivers stable and efficient performance.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-HPL-0,75	380	50	0,75	1.480	2.500	400	72	55	$1.021
AIR-HPL-1,10	380	50	1,10	1.480	4.000	400	75	66	$1.118
AIR-HPL-1,50	380	50	1,50	1.480	6.000	500	76	68	$1.206
AIR-HPL-2,20	380	50	2,20	1.480	8.000	550	79	70	$1.276
AIR-HPL-3,00	380	50	3,00	1.480	10.000	600	80	80	$1.467
AIR-HPL-4,00	380	50	4,00	1.480	12.000	700	82	90	$1.699
AIR-HPL-5,50	380	50	5,50	1.480	18.000	750	83	105	$1.947
AIR-HPL-7,50	380	50	7,50	1.480	20.000	900	86	120	$2.212

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	L	W	H	D	A	B
AIR-HPL-0,75	670	670	770	280	590	230
AIR-HPL-1,10	720	720	820	325	640	250
AIR-HPL-1,50	720	720	820	350	640	250
AIR-HPL-2,20	820	820	920	400	740	300
AIR-HPL-3,00	870	870	970	450	790	320
AIR-HPL-4,00	870	870	970	500	790	320
AIR-HPL-5,50	970	970	1070	500	890	380
AIR-HPL-7,50	1020	1020	1120	600	940	400

AIR-HPLF



KASET TİPİ METAL FİLTRELİ, DİREKT AKUPLE, SEYREK KANATLI TEK EMİŞLİ RADYAL FANLI HÜCRELİ ASPİRATÖR

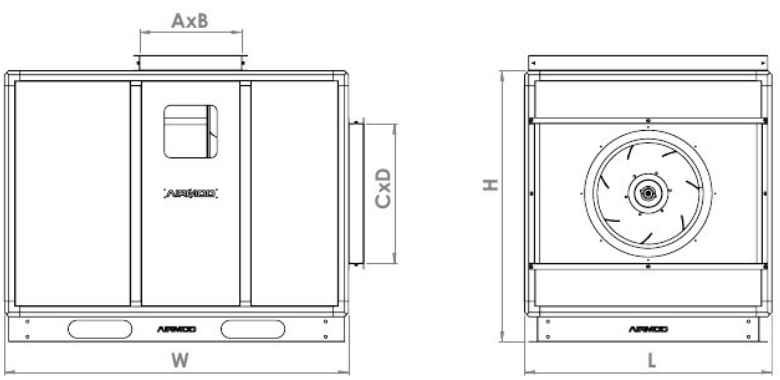
CASSETTE-TYPE METAL FILTERED, DIRECT-DRIVEN, SINGLE-INLET RADIAL FAN CABINET FAN

HPLF Serisi tek emişli santrifüj hücreli fanlar, mutfak, davlumbaz ve yağlı hava içeren mahallerin havalandırılması için geliştirilmiştir. HPL Serisi ile aynı performans ve konstrüksiyon özelliklerine sahip olup, fan girişinde yer alan G2 sınıfı metal yağ tutucu filtre sayesinde yağ partiküllerinin tutulmasına yardımcı olur. Çift cidarlı yapısı düşük ses seviyesinde çalışma sağlarken, sağlam gövde yapısı zorlu işletme koşullarına uyum gösterir. Yağlı hava egzoz uygulamaları için tasarlanan HPLF Serisi, kararlı ve verimli performans sunar.

HPLF Series single-inlet centrifugal cabinet fans are designed for the ventilation of kitchens, kitchen hoods, and areas containing greasy air. Featuring the same construction and performance characteristics as the HPL Series, the HPLF Series is equipped with a G2 class metal grease filter at the air inlet to help capture grease particles before they enter the fan. Its double-skin construction ensures low-noise operation, while the robust casing provides reliable performance under demanding operating conditions. Designed for greasy air exhaust applications, the HPLF Series delivers stable and efficient performance.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-HPLF-0,75	380	50	0,75	1.480	2.500	300	72	62	$1.077
AIR-HPLF-1,10	380	50	1,10	1.480	4.000	300	75	78	$1.189
AIR-HPLF-1,50	380	50	1,50	1.480	6.000	400	76	80	$1.252
AIR-HPLF-2,20	380	50	2,20	1.480	8.000	450	79	90	$1.401
AIR-HPLF-3,00	380	50	3,00	1.480	10.000	500	80	105	$1.729
AIR-HPLF-4,00	380	50	4,00	1.480	12.000	600	82	115	$1.782
AIR-HPLF-5,50	380	50	5,50	1.480	18.000	650	83	130	$2.433
AIR-HPLF-7,50	380	50	7,50	1.480	20.000	800	86	145	$2.707

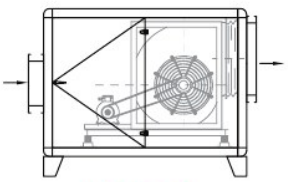
TEKNİK RESİM / *TECHNICAL DRAWING*



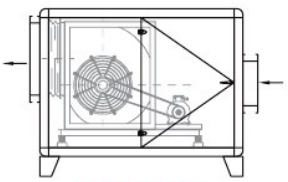
TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)						
	W	L	H	A	B	C	D
AIR-HPLF-0,75	900	670	770	230	590	280	590
AIR-HPLF-1,10	1.000	720	820	250	640	300	640
AIR-HPLF-1,50	1.000	720	820	250	640	350	640
AIR-HPLF-2,20	1.100	820	920	300	740	350	740
AIR-HPLF-3,00	1.100	870	970	320	790	450	790
AIR-HPLF-4,00	1.100	870	970	320	790	500	790
AIR-HPLF-5,50	1.350	970	1070	380	890	550	890
AIR-HPLF-7,50	1.350	1020	1120	400	940	600	940

HÜCRELİ FAN EMİŞ ATIŞ YÖNLERİ

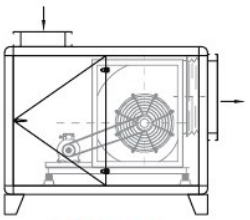
CELLULAR FAN SUCTION DIRECTIONS



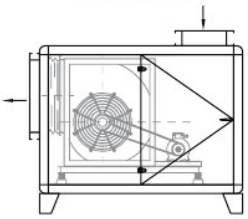
Yön : LSS



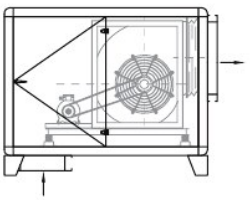
Yön : RSS



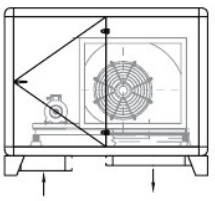
Yön : LTS



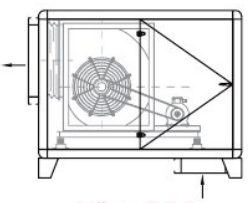
Yön : RTS



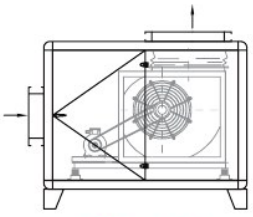
Yön : LBS



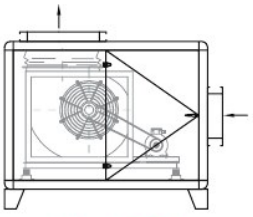
Yön : LBB



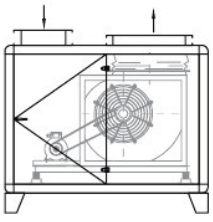
Yön : RBS



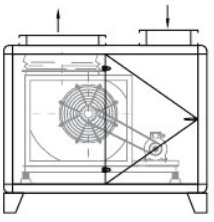
Yön : LST



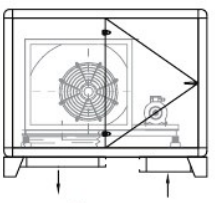
Yön : RST



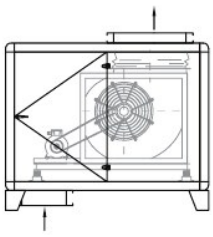
Yön : LTT



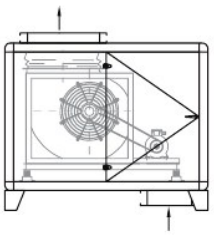
Yön : RTT



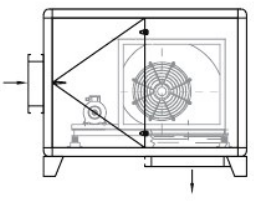
Yön : RBB



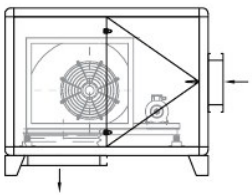
Yön : LBT



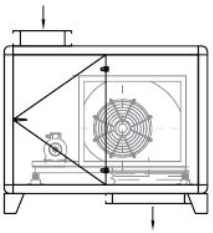
Yön : RBT



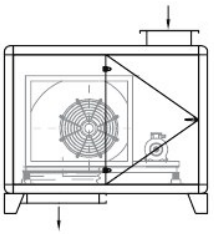
Yön : LSB



Yön : RSB



Yön : LTB



Yön : RTB

AIR-SSYK

SULU YIKAMA KABİNİ

AIRWASHER

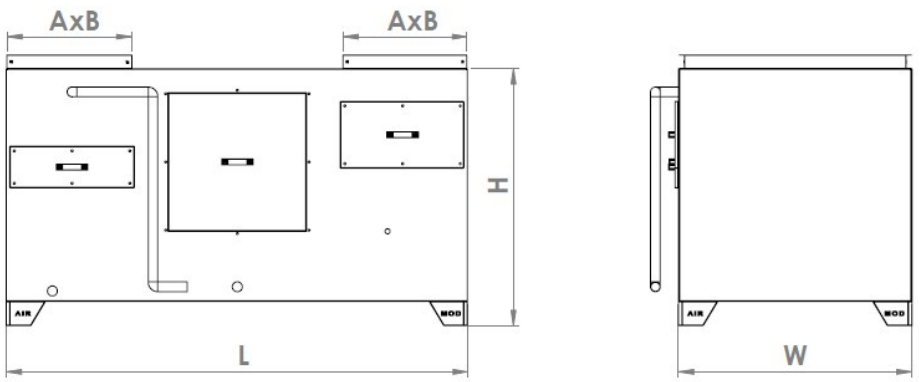


Sulu sistem filtreler, kirli hava içerisindeki yağ, toz ve partiküllerin su ile temas ettirilerek tutulması amacıyla tasarlanmıştır. Yüksek filtreleme verimi sayesinde hava kalitesinin iyileştirilmesine katkı sağlar. Endüstriyel mutfaklar ve çeşitli proses uygulamalarında güvenilir performans sunarken, dayanıklı yapısı ile uzun süreli kullanım imkânı sağlar.

Wet scrubber filter systems are designed to capture grease, dust, and airborne particles by bringing contaminated air into contact with water. Their high filttion efficiency contributes to improved air quality and cleaner exhaust emissions. They provide reliable performance in commercial kitchens and various indutrial applications while ensuring long service life with their durable construction.

TİP/KOD *TYPE / CODE*	**Max. Debi** *Max. Flow*	**Ölçüler** *Sizes* **(mm)**	**Birim Fiyatı** *Price*
	(m3/h)	**Sorunuz / Your size inquiry**	**($/AD)**
AIR-SSYK-0,25	2.500	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-0,40	4.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-0,50	5.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-0,60	6.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-0,75	7.500	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-1,00	10.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-1,25	12.500	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-1,50	15.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-1,75	17.500	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-2,00	20.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-2,50	25.000	Sorunuz / Your size inquiry	Sorunuz
AIR-SSYK-3,00	30.000	Sorunuz / Your size inquiry	Sorunuz

TEKNİK RESİM / *TECHNICAL DRAWING*



AIRMOD



ISI GERİ KAZANIM CİHAZI

HEAT RECOVERY DEVICE

AIR-IGK

ISI GERİ KAZANIM CİHAZI

HEAT RECOVERY UNITS

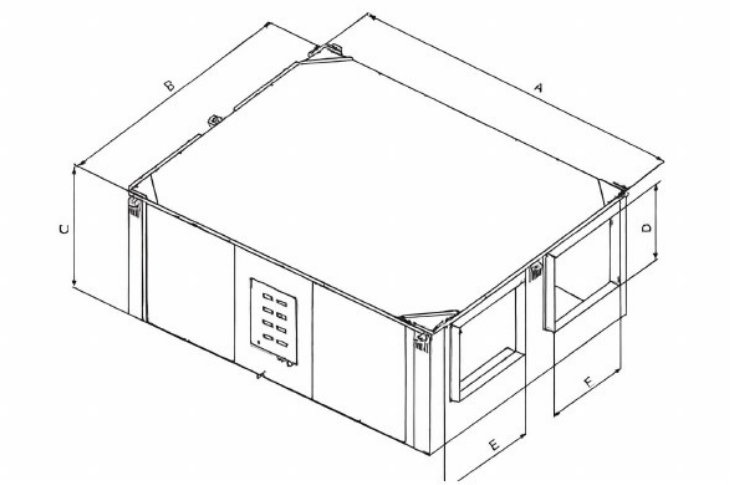


Isı geri kazanım cihazları, egzoz havasındaki enerjiyi geri kazanarak taze havaya aktarır ve enerji tüketimini azaltır. Yüksek verimli eşanjörü sayesinde ısıtma ve soğutma maliyetlerini düşürürken iç ortam hava kalitesinin korunmasına katkı sağlar. Kompakt yapısı, düşük ses seviyesi ve kolay bakım özellikleriyle çeşitli havalandırma uygulamalarında verimli bir çözüm sunar.

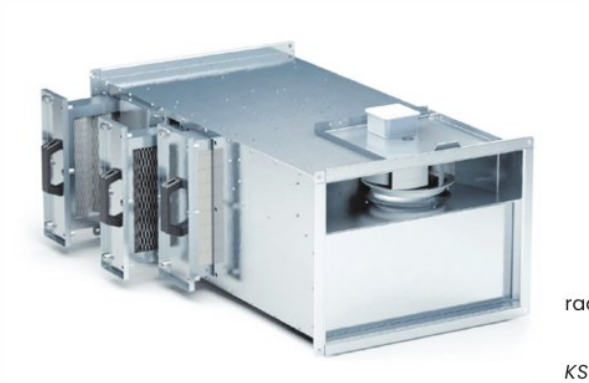
Heat recovery units recover energy from exhaust air and transfer it to the incoming fresh air, reducing energy consumption. Their high-efficiency heat exchanger helps lower heating and cooling costs while maintaining indoor air quality. With a compact design, low noise level, and easy maintenance, they provide an efficient solution for various ventilation applications.

TİP/KOD *TYPE / CODE*	Voltaj *Voltage* (V)	Frekans *Frequency* (Hz)	Güç *Power* (kW)	Akım *Current* (A)	Hava Debisi *Air Flow Rate* (m^3/h)	Ses Seviyesi *Sound* (db/a)	Yalıtım Sınıfı *Insulation Class* (Ins. CL)	Koruma Sınıfı *Protection Class* (IP)	Ağırlık *Weight* (Kg)	Elektrik Isıtıcı *Electric Heater* (kW)	(V)	Birim Fiyat *Price* ($/AD)
AIR-IGK-2.000	230	50	250	1,15	2.000	46	F	44	108	3	400	$1.407
AIR-IGK-3.000	230	50	750	3,46	3.000	48	F	44	138	5	400	$1.768
AIR-IGK-4.000	230	50	950	4,54	4.000	49	F	44	173	8	400	$2.088
AIR-IGK-5.000	230	50	1.260	5,61	5.000	54	F	44	202	10	400	$2.476
AIR-IGK-6.000	230	50	1.400	5,94	6.000	57	F	44	217	13	400	$2.567

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-IGK-2.000	1.100	850	400	210	230	230
AIR-IGK-3.000	1.200	1.165	450	265	300	300
AIR-IGK-4.000	1.400	1.200	500	290	335	335
AIR-IGK-5.000	1.600	1.250	590	340	395	395
AIR-IGK-6.000	1600	1.250	590	340	395	395



AIR-KSS

DIŞTAN MOTORLU DİREKT AKUPLE, PLUG FANLI, KANAL TİPİ SIĞINAK TAZE HAVA CİHAZI

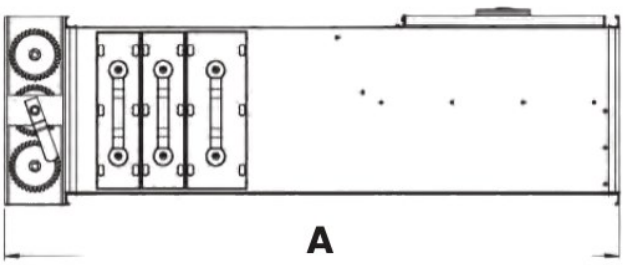
EXTERNALLY MOTORIZED DIRECT COUPLING, PLUG FAN, DUCT TYPE SHELTER FRESH AIR DEVICE

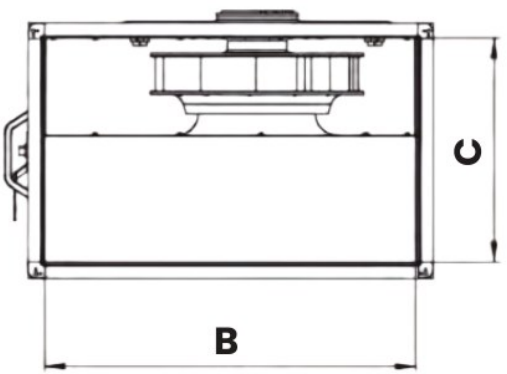
KSS sığınakların taze hava ihtiyaçlarını giderebilmesi için kullanırlar. Savaş anında havanın her türlü toz ve kirden arındırılmasını sağlaması yanı sıra radyoaktif serpintilerden de arındıran filtreler sıralamasını sahiptirler. Havanın filtreleri by-pass ederek içeri verilmesini sağlayan siteme sahiptirler.

KSS shelters use them to meet their fresh air needs. They have a series of filters that not only purify the air of all kinds of dust and dirt during wartime, but also remove radioactive fallout. They have a system that allows air to be fed into the shelter by bypassing the filters.

TİP/KOD *TYPE / CODE*	Filtreler / *Filters*			Max. Akış Hızı	Max. Basınç Kaybı	Fiyat
	1.Aşama / *Stage 1*	2.Aşama / *Stage 2*	3.Aşama / *Stage 3*	*Max. Flow Rate*	*Max. Pressure Loss*	*Price*
	Elyaf / *Fiber*	Karbon / *Carbon*	Hepa / *Hepa*	(m^3/h)	(Pa)	($/AD)
AIR-KSS-450	G4	AC-100	Radyoaktif / Radioactive	450	200	$370
AIR-KSS-750	G4	AC-100	Radyoaktif / Radioactive	750	200	$464
AIR-KSS-1200	G4	AC-100	Radyoaktif / Radioactive	1.200	200	$562
AIR-KSS-2000	G4	AC-100	Radyoaktif / Radioactive	2.000	200	$717
AIR-KSS-3000	G4	AC-100	Radyoaktif / Radioactive	3.000	200	$905
AIR-KSS-4500	G4	AC-100	Radyoaktif / Radioactive	4.500	200	$1.108

TEKNİK RESİM / *TECHNICAL DRAWING*





TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A	B	C
AIR-KSS-450	1.150	400	200
AIR-KSS-750	1.150	500	300
AIR-KSS-1200	1.330	600	350
AIR-KSS-2000	1.330	600	350
AIR-KSS-3000	1.600	800	500
AIR-KSS-4500	1.670	1,000	500



AIR-KAF

KARE KANAL TİPİ RADYAL FAN

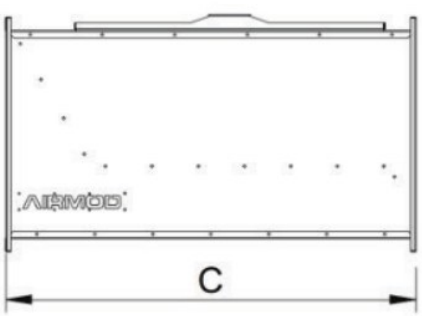
SQUARE DUCT TYPE RADIAL FAN

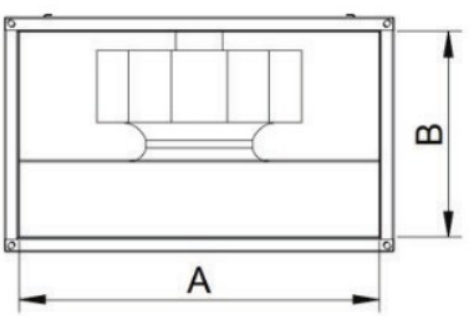
KAF fanlar prizmatik kanallara doğrudan montajlanabilen yapısı, düşük enerji tüketimi ile ortam havalandırması ve egzozu projelerinde kullanılabilir. Müdahale kapağı ile ihtiyaç halinde fan temizliği kolaylıkla yapılabilir.

KAF fans can be directly mounted on prismatic ducts and can be used in ventilation and exhaust projects with low energy consumption. Fan cleaning can be easily performed when necessary with the access cover.

TİP/KOD *TYPE / CODE*	Voltaj *Voltage* (V)	Frekans *Frequency* (Hz)	Güç *Power* (W)	Devir *Speed* (d/d)	Akış Hızı *Flow Rate* (m3/h)	Ses *Sound* (db/a)	Ağırlık *Weight* (kg)	Birim Fiyat *Price* ($/AD)
AIR-KAF-30X15	230	50	90	2.675	520	59	12	Sorunuz
AIR-KAF-40X20	230	50	104	2.615	1.150	61	16	$230
AIR-KAF-50X25	230	50	180	1.360	2.000	57	30	$245
AIR-KAF-60X30	230	50	147	1.362	2.500	62	35	$436
AIR-KAF-60X35	230	50	380	1.367	3.500	63	48	$421
AIR-KAF-70X40	230	50	690	1.364	5.000	67	70	$566
AIR-KAF-80X50	230-380	50	830	1.369	7.000	69	90	$854
AIR-KAF-100X50	380	50	1.460	1.369	10.000	69	90	$1.002

TEKNİK RESİM / *TECHNICAL DRAWING*





TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A	B	C
AIR-KAF-30X15	300	150	400
AIR-KAF-40X20	400	200	500
AIR-KAF-50X25	500	250	565
AIR-KAF-60X30	600	300	760
AIR-KAF-60X35	600	350	765
AIR-KAF-70X40	700	400	790
AIR-KAF-80X50	800	500	900
AIR-KAF-100X50	1.000	500	1050



AIR-DKAF

DIŞTAN MOTORLU PRİZMATİK KANAL TİPİ RADYAL FAN

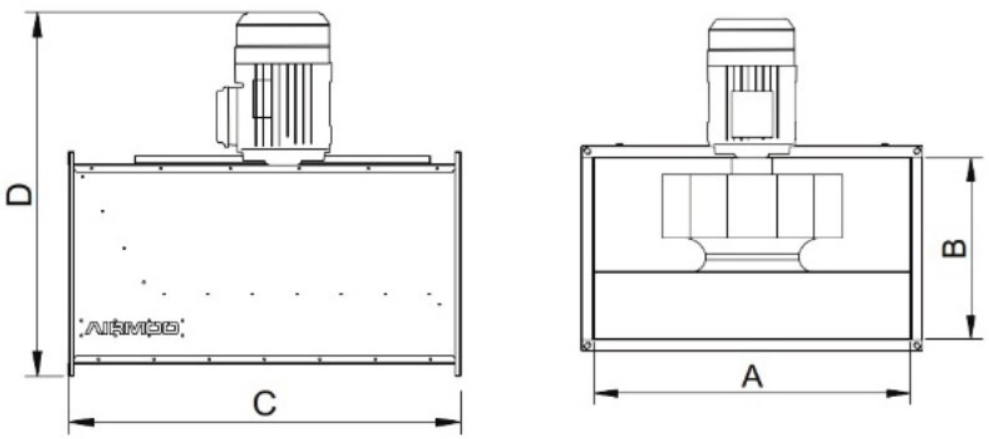
EXTERNALLY MOTORIZED PRISMATIC CHANNEL TYPE RADIAL FAN

DKAF 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.

DKAF fans can be directly mounted on prismatic ducts and can be used for ambient ventilation with low energy consumption. The fan can be easily cleaned when necessary thanks to the access cover. The motor is not affected by foreign matter in the air passing through it as it is located outside the air flow.

TİP/KOD *TYPE / CODE*	Voltaj *Voltage* (V)	Frekans *Frequency* (Hz)	Güç *Power* (kW)	Devir *Speed* (d/d)	Akış Hızı *Flow Rate* (m3/h)	Ses *Sound* (db/a)	Birim Fiyat *Price* ($/AD)
AIR-DKAF-0,25	380	50	0,25	1.480	1.600	58	$489
AIR-DKAF-0,37	380	50	0,37	1.480	2.300	60	$670
AIR-DKAF-0,55	380	50	0,55	1.480	3.300	61	$809
AIR-DKAF-0,75	380	50	0,75	1.480	5.000	63	$1.035
AIR-DKAF-1,10	380	50	1,10	1.480	7.000	67	$1.188
AIR-DKAF-1,50	380	50	1,50	1.480	9.800	70	$1.346

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)			
	A	B	C	D
AIR-DKAF-0,25	500	250	565	450
AIR-DKAF-0,37	600	300	760	526
AIR-DKAF-0,55	600	350	750	590
AIR-DKAF-0,75	700	400	790	641
AIR-DKAF-1,10	800	500	900	765
AIR-DKAF-1,50	1.000	500	1.050	790



AIR-CTRAF

ÇATI TİPİ YATAY ATIŞLI RADYAL FAN

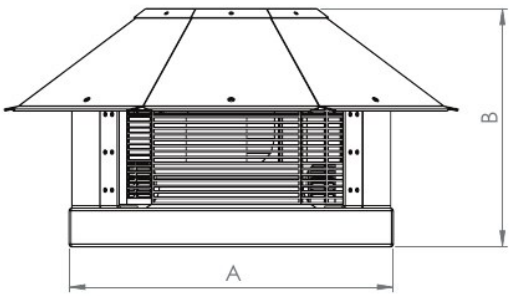
ROOF-MOUNTED HORIZONTAL DISCHARGE RADIAL FAN

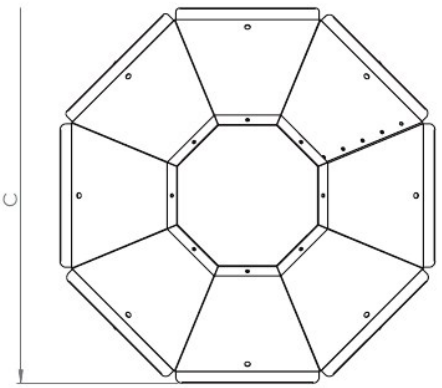
CTRAF fanlar çatıya montajın gerekli olduğu havalandırma projelerinde kolay montajı, uzun ömürlü motoru ve verimli pervanesi ile kolay bir çözüm sunmaktadır.

CTRAF fans offer an easy solution for ventilation projects that require roof installation, with their easy installation, long-lasting motor, and efficient propeller.

TİP/KOD *TYPE / CODE*	Voltaj *Voltage* (V)	Frekans *Frequency* (Hz)	Güç *Power* (kW)	Devir *Speed* (d/d)	Akış Hızı *Flow Rate* (m3/h)	Ses *Sound* (db/a)	Birim Fiyat *Price* ($/AD)
AIR-CTRAF-90	230	50	90	2.600	520	50	$168
AIR-CTRAF-104	230	50	104	2.675	950	50	$209
AIR-CTRAF-130	230	50	130	2.685	1.150	55	$254
AIR-CTRAF-180	230	50	180	2.615	2.000	60	$291
AIR-CTRAF-185	230	50	185	1.365	2.350	52	$393
AIR-CTRAF-380	230	50	380	1.365	3.400	55	$485
AIR-CTRAF-690	230	50	690	1.365	4.900	60	$701
AIR-CTRAF-1080	230-380	50	1.080	1.365	7.000	63	$1.029
AIR-CTRAF-1670	380	50	1.670	1.365	9.300	70	$1.440

TEKNİK RESİM / *TECHNICAL DRAWING*





TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)
AIR-CTRAF-90	250	220	340
AIR-CTRAF-104	336	247	471
AIR-CTRAF-130	355	252	500
AIR-CTRAF-180	370	256	523
AIR-CTRAF-185	450	337	640
AIR-CTRAF-380	450	367	640
AIR-CTRAF-690	550	444	820
AIR-CTRAF-1080	600	500	860
AIR-CTRAF-1670	630	510	920



AIR-DCTRAF

DIŞTAN MOTORLU ÇATI TİPİ YATAY ATIŞLI RADYAL FAN

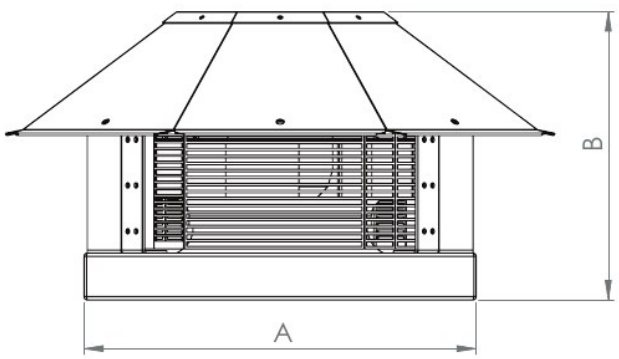
EXTERNALLY MOTORIZED ROOF-MOUNTED HORIZONTAL FLOW RADIAL FAN

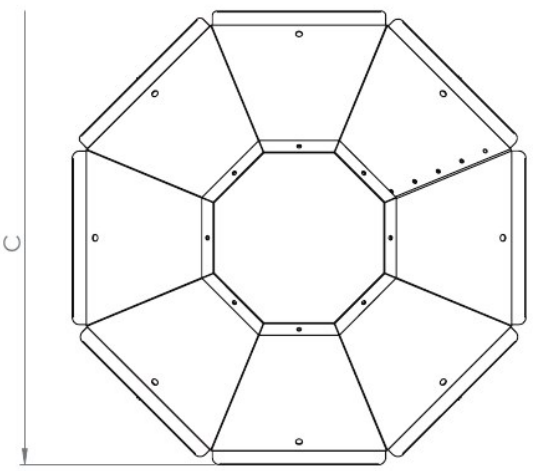
DCTRAF fanlar motorun hava akımı dışında olması sayesinde havanın içinde bulunan ve motora zarar verebilecek toz ve yağ gibi etmenlerden motoru korur ve sürekli havalandırma sağlar.

DCTRAF fans protect the motor from dust and oil in the air that could damage it, and provide continuous ventilation, thanks to the fact that they are located outside the motor's air flow.

TİP/KOD *TYPE / CODE*	Voltaj *Voltage* (V)	Frekans *Frequency* (Hz)	Güç *Power* (kW)	Devir *Speed* (d/d)	Akış Hızı *Flow Rate* (m3/h)	Ses *Sound* (db/a)	Birim Fiyat *Price* ($/AD)
AIR-DCTRAF-0,18	380	50	0,18	1.450	1.100	53	$417
AIR-DCTRAF-0,25	380	50	0,25	1.469	1.600	52	$441
AIR-DCTRAF-0,37	380	50	0,37	1.471	2.300	55	$503
AIR-DCTRAF-0,55	380	50	0,55	1.478	3.300	60	$636
AIR-DCTRAF-0,75	380	50	0,75	1.454	5.000	62	$713
AIR-DCTRAF-1,10	380	50	1,10	1.462	7.000	64	$950
AIR-DCTRAF-1,50	380	50	1,50	1.464	9.800	66	$1.069

TEKNİK RESİM / *TECHNICAL DRAWING*





TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)
AIR-DCTRAF-0,18	366	412	536
AIR-DCTRAF-0,25	400	460	580
AIR-DCTRAF-0,37	450	466	630
AIR-DCTRAF-0,55	500	526	723
AIR-DCTRAF-0,75	550	562	820
AIR-DCTRAF-1,10	600	614	900
AIR-DCTRAF-1,50	650	620	973



RADYAL FANLAR
RADIAL FANS

AIRMOD





AIR-SSBB

ALÇAK BASINÇLI ÖNE EĞİMLİ VE SEYREK KANATLI DİREKT AKUPLE, TEK EMİŞLİ RADYAL FANLAR

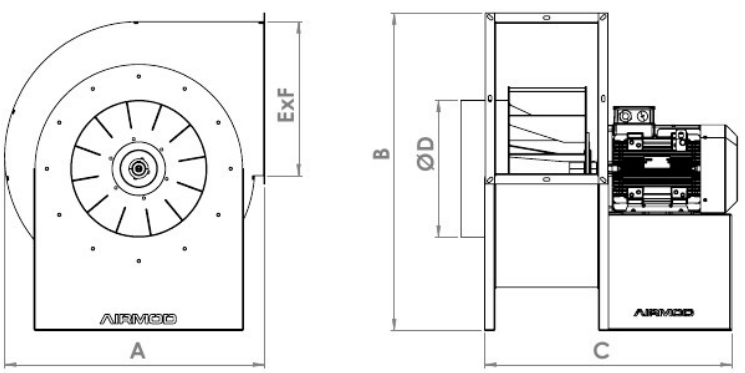
LOW PRESSURE EXTERNALLY MOTORIZED ROOF-MOUNTED HORIZONTAL FLOW RADIAL FAN

SSBB, alçak basınç sistemleri için tasarlanmış bu fanlar her türlü tesis havalandırmasında kullanılabilirler. Vidalı montaj sistemi sayesinde kasa istenen atış pozisyonuna rahatlıkla çevrilebilirler. En ekonomik havalandırma çözümlerinden biridir. Kanat yapısı seyrek oluşu sayesinde pervane temizliği kolaydır.

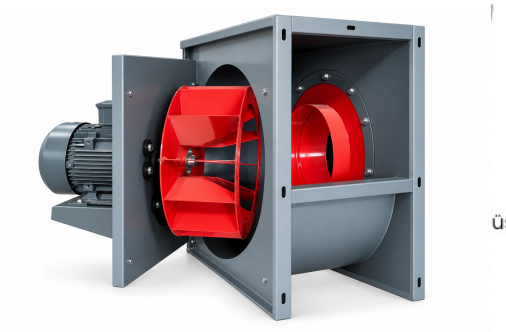
SSBB fans, designed for low pressure systems, can be used in all types of facility ventilation. Thanks to the screw mounting system, the casing can be easily rotated to the desired discharge position. It is one of the most economical ventilation solutions. The sparse blade structure makes fan cleaning easy.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-SSBB-0,75	380	50	0,75	1.480	3.500	500	64	35	$507
AIR-SSBB-1,10	380	50	1,10	1.480	4.500	600	65	41	$602
AIR-SSBB-1,50	380	50	1,50	1.480	5.500	700	67	44	$670
AIR-SSBB-2,20	380	50	2,20	1.480	7.000	800	69	62	$744
AIR-SSBB-3,00	380	50	3,00	1.480	8.000	900	70	65	$848
AIR-SSBB-4,00	380	50	4,00	1.480	9.000	900	74	79	$1.152
AIR-SSBB-5,50	380	50	5,50	1.480	12.000	1.100	77	113	$1.391
AIR-SSBB-7,50	380	50	7,50	1.480	14.000	1.200	79	133	$1.592

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-SSBB-0,75	480	575	420	Ø200	245	185
AIR-SSBB-1,10	550	635	500	Ø250	280	220
AIR-SSBB-1,50	550	635	500	Ø250	280	220
AIR-SSBB-2,20	640	720	575	Ø320	300	250
AIR-SSBB-3,00	640	720	575	Ø320	300	250
AIR-SSBB-4,00	695	785	625	Ø350	355	270
AIR-SSBB-5,50	760	970	725	Ø400	440	300
AIR-SSBB-7,50	800	1020	750	Ø450	490	320



AIR-KSSF

ALÇAK BASINÇLI ÖNE EĞİMLİ VE SEYREK KANATLI DİREKT AKUPLE, TEK EMİŞLİ KARE GÖVDELİ RADYAL FANLAR

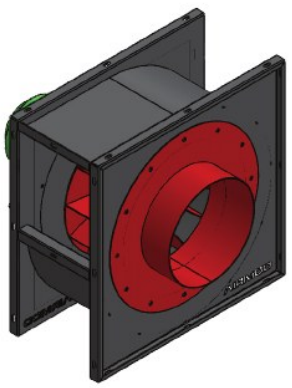
LOW PRESSURE FORWARD-LEANING AND SPARSE-BLADED DIRECT-DRIVE, SINGLE-INLET SQUARE-HOUSED RADIAL FANS

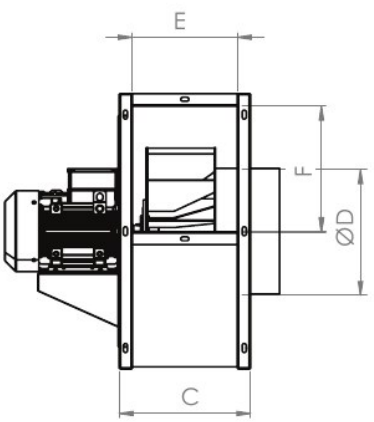
Alçak basınçlı havalandırma için tasarlanan bu fanlar, öne eğimli pervaneleri sayesinde üşük enerji tüketimi ile yüksek hava debisi sağlar. Kare gövdesi ve pervane bölümünde yer alan menteşeli kapak sayesinde temizlik ve pervane değişimi zahmetsizce yapılabilir. Bu özellikleriyle, hijyen ve pratikliğin ön planda olduğu uygulamalar için ideal bir çözümdür.

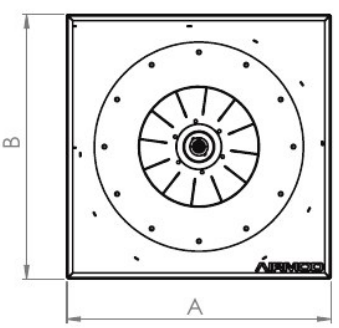
Designed for low-pressure ventilation, these fans feature a forward-curved impeller for high airflow with low energy use. The square casing with a hinged access door allows effortless cleaning and fast impeller replacement, making them ideal for applications where hygiene and practicality matter.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-KSSF-0,75	380	50	0,75	1.480	3.500	500	64	34	$507
AIR-KSSF-1,10	380	50	1,10	1.480	4.500	600	65	41	$586
AIR-KSSF-1,50	380	50	1,50	1.480	5.500	700	67	51	$643
AIR-KSSF-2,20	380	50	2,20	1.480	7.000	800	69	64	$744
AIR-KSSF-3,00	380	50	3,00	1.480	8.000	900	70	67	$809
AIR-KSSF-4,00	380	50	4,00	1.480	9.000	900	74	70	$1.128
AIR-KSSF-5,50	380	50	5,50	1.480	12.000	1.100	77	98	$1.372
AIR-KSSF-7,50	380	50	7,50	1.480	14.000	1.200	79	121	$1.592

TEKNİK RESİM / *TECHNICAL DRAWING*







TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-KSSF-0,75	560	560	245	Ø200	245	185
AIR-KSSF-1,10	590	590	280	Ø250	280	220
AIR-KSSF-1,50	640	640	280	Ø250	280	220
AIR-KSSF-2,20	660	660	315	Ø320	300	250
AIR-KSSF-3,00	690	690	315	Ø320	300	250
AIR-KSSF-4,00	710	710	330	Ø350	355	270
AIR-KSSF-5,50	740	740	360	Ø400	440	300
AIR-KSSF-7,50	820	820	430	Ø400	490	320



AIR-GES

GERİYE EĞİMLİ VE SEYREK KANATLI, DİREKT AKUPLE, TEK EMİŞLİ, RADYAL FANLAR

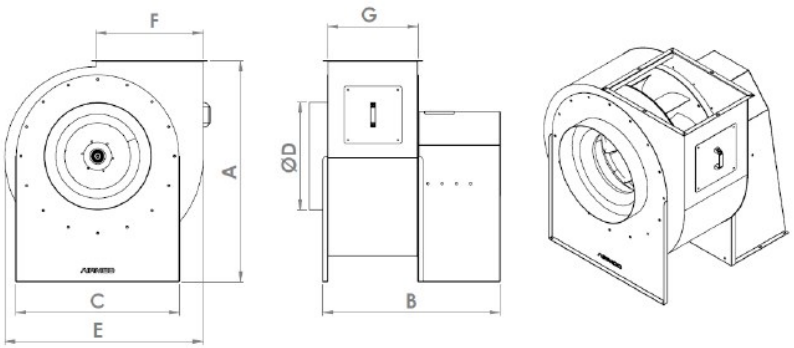
BACKWARD-CURVED AND SPARSE-BLADED, DIRECT COUPLING, SINGLE-SUCTION, RADIAL FANS

GES,alçak ve orta basınç sistemleri için tasarlanmış bu fanlar her GES,alçak ve orta basınç sistemleri için tasarlanmış bu fanlar her türlü tesis havalandırılmasında kullanılabilirler. Kanat yapısı seyrek oluşu sayesinde pervane temizliği kolaydır.

Easy-to-clean ventilation fan suitable for GES and low/medium pressure systems.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-GES-0,75	380	50	0,75	1.480	2.500	500	72	78	$594
AIR-GES-1,10	380	50	1,10	1.480	4.000	600	75	98	$691
AIR-GES-1,50	380	50	1,50	1.480	6.000	650	83	104	$786
AIR-GES-2,20	380	50	2,20	1.480	8.000	700	85	145	$1.035
AIR-GES-3,00	380	50	3,00	1.480	10.000	1.000	90	158	$1.149
AIR-GES-4,00	380	50	4,00	1.480	12.000	1.100	95	175	$1.540
AIR-GES-5,50	380	50	5,50	1.480	18.000	1.200	98	225	$1.868
AIR-GES-7,50	380	50	7,50	1.480	20.000	1.500	100	240	$2.135
AIR-GES-11,00	380	50	11,00	1.480	25.000	1.600	102	285	$2.854
AIR-GES-15,00	380	50	15,00	1.480	30.000	1.800	104	356	$3.412
AIR-GES-18,50	380	50	18,50	1.480	40.000	2.000	106	375	$3.844
AIR-GES-22,00	380	50	22,00	1.480	50.000	2.200	108	410	$5.124

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)						
	A	B	C	D	E	F	G
AIR-GES-0,75	745	565	515	Ø300	630	300	250
AIR-GES-1,10	805	580	580	300	700	300	250
AIR-GES-1,50	805	580	580	Ø350	700	300	250
AIR-GES-2,20	900	700	660	Ø400	810	400	300
AIR-GES-3,00	1.000	760	750	Ø450	930	500	340
AIR-GES-4,00	1.000	760	750	Ø500	930	500	340
AIR-GES-5,50	1.110	940	820	Ø550	1.000	540	450
AIR-GES-7,50	1.240	995	910	Ø600	1.110	600	500
AIR-GES-11,00	1.240	1.095	910	Ø630	1.110	600	500
AIR-GES-15,00	1.400	1.145	1.050	Ø700	1.300	750	550
AIR-GES-18,50	1.440	1.310	1.150	Ø800	1.350	800	600
AIR-GES-22,00	1.440	1.350	1.150	Ø850	1.400	800	600
AIR-GES-37,00	1.530	1.520	1.150	Ø900	1.480	900	600



AIR-YDS

GERİYE EĞİMLİ VE SEYREK KANATLI, DİREKT AKUPLE, TEK EMİŞLİ, RADYAL FANLAR

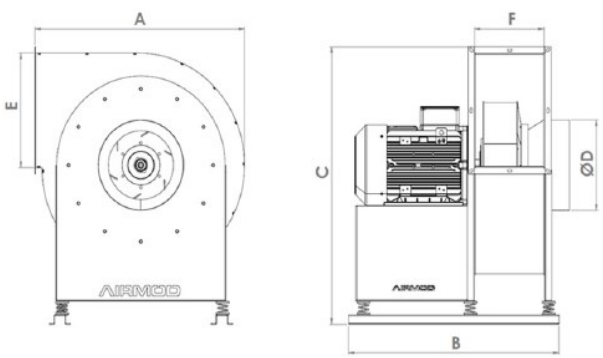
BACKWARD-CURVED AND SPARSE-BLADED, DIRECT-COUPLED, SINGLE-INLET, RADIAL FANS

YDS, Orta ve yüksek basınç sistemleri için tasarlanmış bu fanlar her türlü tesis havalandırmasında kullanılabilirler. Özellikle toz toplama sistemleri için uygundur. Kanat yapısı seyrek oluşu sayesinde pervane temizliği kolaydır. Yüksek devir sayısı sayesinde güçlü basınç kayıplarını yenerler.

YDS fans are suitable for medium and high-pressure systems, ideal for dust collection, easy to clean, and overcome strong pressure losses with high-speed operation.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Max. Basınç Kaybı *Max. Pressure*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*					
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Pa)	dB(A)	(Kg)	($/AD)
AIR-YDS-1,50	380	50	1,50	2.800	3.000	950	80	104	$782
AIR-YDS-2,20	380	50	2,20	2.800	3.750	1.100	80	145	$1.037
AIR-YDS-3,00	380	50	3,00	2.800	4.800	1.300	85	158	$1.262
AIR-YDS-4,00	380	50	4,00	2.800	5.600	1.450	85	175	$1.577
AIR-YDS-5,50	380	50	5,50	2.800	7.000	1.650	90	225	$2.055
AIR-YDS-7,50	380	50	7,50	2.800	8.500	1.950	90	240	$2.274
AIR-YDS-11,00	380	50	11,00	2.800	11.000	2.200	102	255	$3.010
AIR-YDS-15,00	380	50	15,00	2.800	13.000	2.450	108	325	$3.428
AIR-YDS-18,50	380	50	18,50	2.800	15.300	2.750	110	375	$3.888
AIR-YDS-22,00	380	50	22,00	2.800	17.000	3.000	135	400	$4.777
AIR-YDS-30,00	380	50	30,00	2.800	23.000	3.300	185	525	$7.689

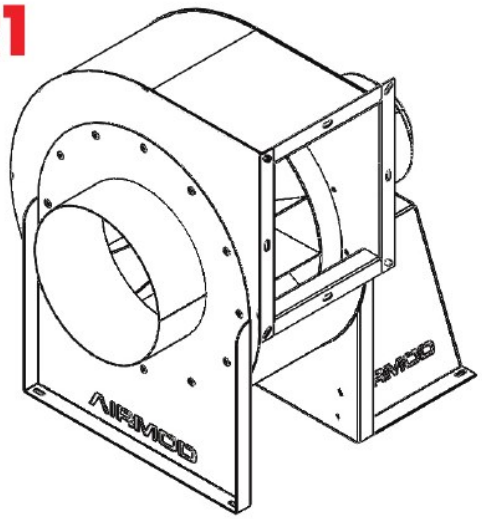
TEKNİK RESİM / *TECHNICAL DRAWING*



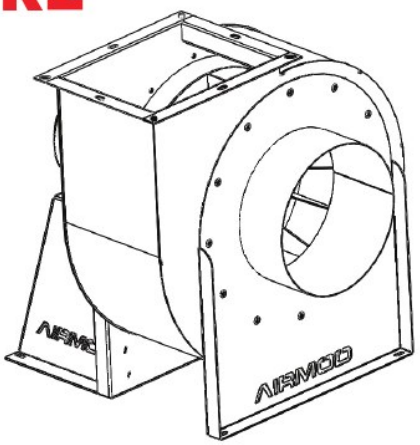
TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-YDS-1,50	570	420	605	Ø230	200	300
AIR-YDS-2,20	570	420	605	Ø230	200	300
AIR-YDS-3,00	650	490	700	Ø250	225	290
AIR-YDS-4,00	650	500	700	Ø250	225	320
AIR-YDS-5,50	700	600	765	Ø280	250	380
AIR-YDS-7,50	700	600	765	Ø315	250	380
AIR-YDS-11,00	800	740	870	Ø355	285	440
AIR-YDS-15,00	890	770	960	Ø400	300	440
AIR-YDS-18,50	890	770	960	Ø400	300	440
AIR-YDS-22,00	890	940	1.070	Ø400	350	540

RADYAL FAN YÖNLERİ
RADIAL FAN DIRECTIONS

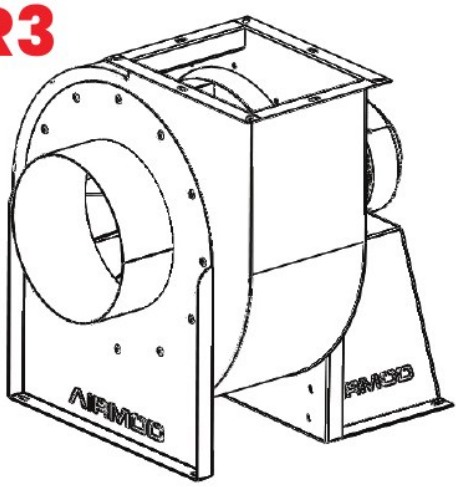
R1



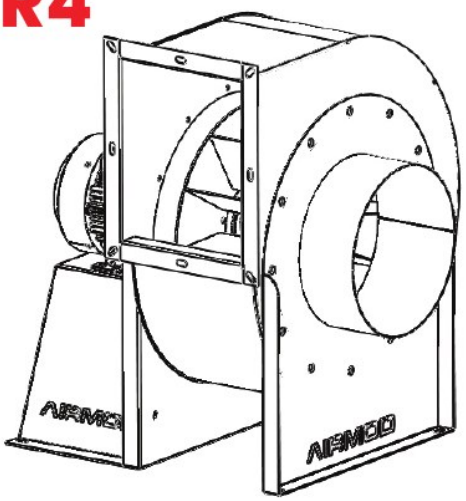
R2



R3



R4



AIRMOD



AKSİYEL FAN

AXIAL FAN



AIR-AJT-F300

AKSİYEL JET FAN - F300

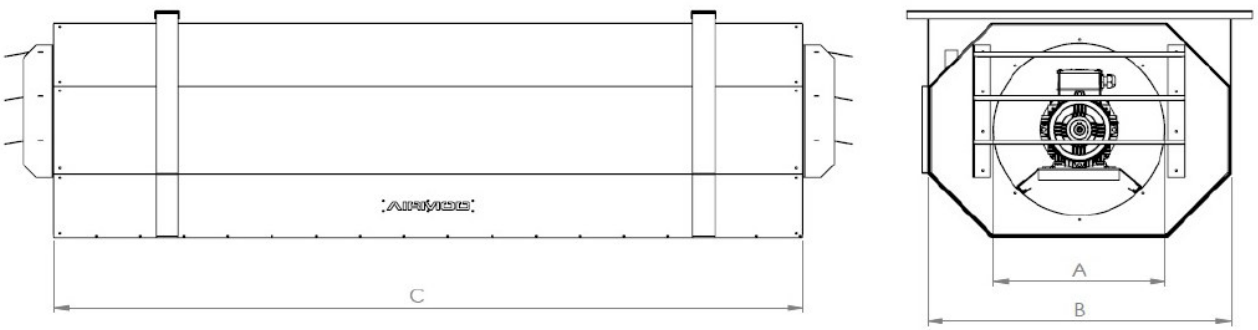
AXIAL JET FAN - F300

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.

Jet fans are designed for use in parking garage ventilation systems and are a more efficient alternative for transporting air through ducts. Since they push air through the space rather than transporting it, they do not suffer from friction losses in duct systems. They do not interfere with other systems, are easy to install, and are suitable for automation.

TİP/KOD *TYPE / CODE*	Max. Akış Hızı *Flow Rate* (m3/h)	Hava Hız *Air Speed* (m/s)	İtme Kuvveti *Thrust* (N)	Devir *Speed* (d/d)	Motor Gücü *Motor Power* (kW)	Ses *Sound* dB(A)	Fiyat *Price* ($/Adet)
AIR-AJT-315	2.320-4.640	8.3-16.6	6-24	1.450-2.900	0,20-0,80	71-85	$1.423
AIR-AJT-355	3.360-6.720	9.4-18.8	10-40	1.450-2.900	0,37-1,50	74-87	$1.807
AIR-AJT-400	4.835-9.670	10.7-21.4	17-68	1.450-2.900	0,50-2,20	76-90	$1.975
AIR-AJT-450	6.745-13.490	11.8-23.6	26-104	1.450-2.900	0,80-3,10	79-93	$2.405
AIR-AJT-500	8.950-17.900	12.7-25.4	38-152	1.450-2.900	1,10-4,40	81-95	$2.672

TEKNİK RESİM / *TECHNICAL DRAWING*



TYPE / CODE	Ölçüler *Sizes* (mm) A	B	C
AIR-AJT-315	315	580	1.500
AIR-AJT-355	355	640	1.500
AIR-AJT-400	400	680	1.500
AIR-AJT-450	450	750	1.500
AIR-AJT-500	500	800	1.500



AIR-AJT-F400

AKSİYEL JET FAN - F400

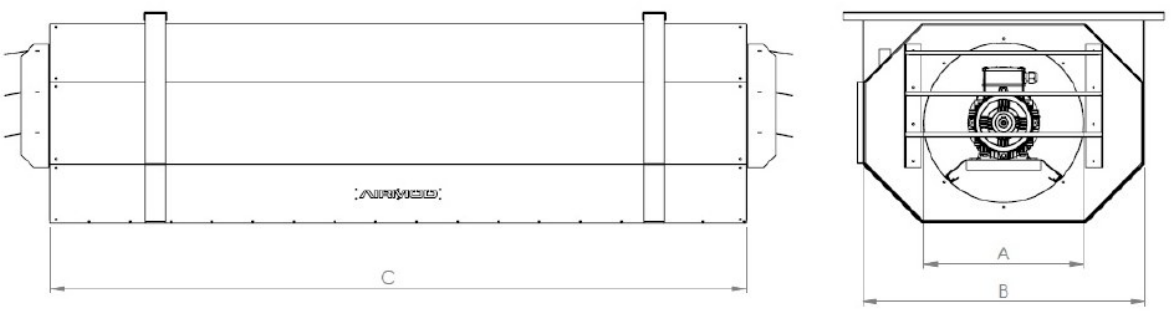
AXIAL JET FAN - F400

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.

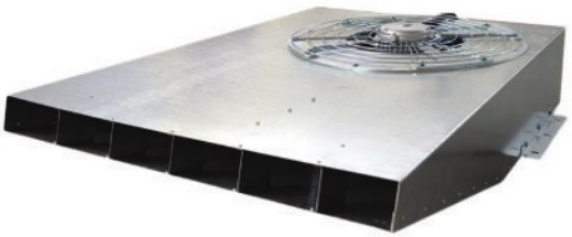
Jet fans are designed for use in parking garage ventilation systems and are a more efficient alternative for transporting air through ducts. Since they push air through the space rather than transporting it, they do not suffer from friction losses in duct systems. They do not interfere with other systems, are easy to install, and are suitable for automation.

TİP/KOD *TYPE / CODE*	Max. Akış Hızı *Flow Rate* (m3/h)	Hava Hız *Air Speed* (m/s)	İtme Kuvveti *Thrust* (N)	Devir *Speed* (d/d)	Motor Gücü *Motor Power* (kW)	Ses *Sound* dB(A)	Fiyat *Price* ($/Adet)
AIR-AJT-0,20-0,80	2.320-4.640	8.3-16.6	6-24	1.450-2.900	0,20-0,80	71-85	Sorunuz
AIR-AJT-0,37-1,50	3.360-6.720	9.4-18.8	10-40	1.450-2.900	0,37-1,50	74-87	Sorunuz
AIR-AJT-0,50-2,20	4.835-9.670	10.7-21.4	17-68	1.450-2.900	0,50-2,20	76-90	Sorunuz
AIR-AJT-0,80-3,10	6.745-13.490	11.8-23.6	26-104	1.450-2.900	0,80-3,10	79-93	Sorunuz
AIR-AJT-1,10-4,40	8.950-17.900	12.7-25.4	38-152	1.450-2.900	1,10-4,40	81-95	Sorunuz

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A	B	C
AIR-AJT-0,20-0,80	315	580	1.500
AIR-AJT-0,37-1,50	355	640	1.500
AIR-AJT-0,50-2,20	400	680	1.500
AIR-AJT-0,80-3,10	450	750	1.500
AIR-AJT-1,10-4,40	500	800	1.500



AIR-SJTF

RADYAL PERVAENLI JET FAN

RADIAL BLADE JET FAN

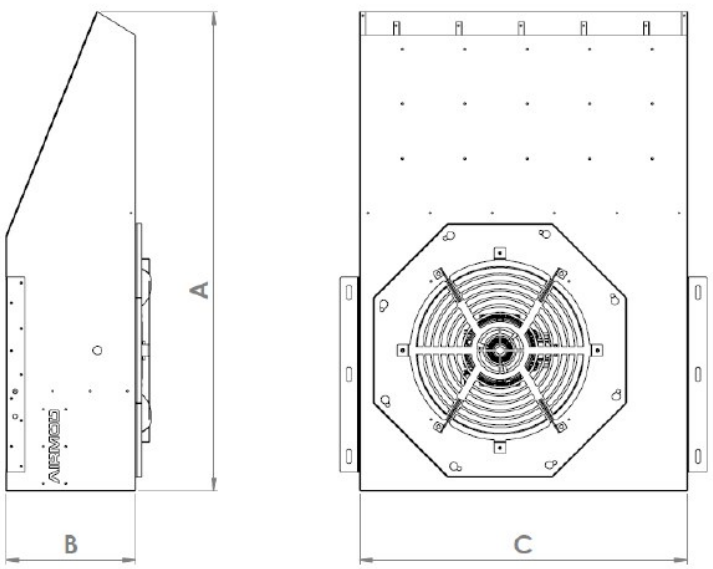
Radyal Jet Fan'lar düşük profili sayesinde Radyal Jet Fan'lar düşük profili sayesinde kot problemi yaşanan otoparklarda kullanılabilir

Radial Jet Fans can be used in parking lots with height restrictions thanks to their low profile. Radial Jet Fans can be used in parking lots with height restrictions thanks to their low profile.

TİP/KOD *TYPE / CODE*	Max. Akış Hızı *Flow Rate* (m3/h)	Hava Hız *Air Speed* (m/s)	İtme Kuvveti *Thrust* (N)	Devir *Speed* (d/d)	Motor Gücü *Motor Power* (kW)	Ses *Sound* dB(A)	Fiyat *Price* ($/Adet)
AIR-SJTF-0,30-1,20	2.850-5.760	10,0-20,0	13-50	750-1.500	0,30-1,20	38-54	$974
AIR-SJTF-0,55-2,20	3.800-7.650	13,6-27,0	25-90	750-1.500	0,55-2,20	46-62	$1.314

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm) A	B	C
AIR-SJTF-0,30-1,20	1.200	250	800
AIR-SJTF-0,55-2,20	1.230	335	840



AIR-AX

ALÜMİNYUM PERVANELİ AKSİYEL BASINÇLANDIRMA FANI

ALUMINUM BLADE AXIAL PRESSURE FAN

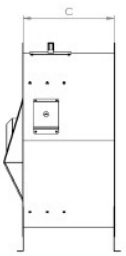
Aksiyel basınçlandırma fanları merdiven, asansör boşluğu vb. gibi basınçlandırma ihtiyaçlarını karşılamak için kullanılabilir. Kanallı sistemlerle yüksek debi ihtiyacı olan projelerde kullanılabilir.

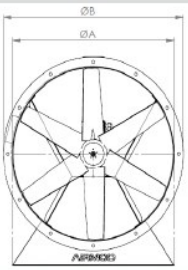
Axial pressure fans can be used to meet pressure requirements in stairwells, elevator shafts, etc. They can be used in projects with high flow rate requirements in ducted systems.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*				
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Kg)	dB(A)	($/AD)
AIR-AX-350-0,37	380	50	0,37	1.480	3.000	20	29	$534
AIR-AX-450-0,55	380	50	0,55	1.480	6.700	24	32	$647
AIR-AX-500-0,55	380	50	0,55	1.480	8.800	30	33	$641
AIR-AX-560-0,75	380	50	0,75	1.480	11.150	39	38	$785
AIR-AX-630-1,10	380	50	1,10	1.480	14.000	50	49	$834
AIR-AX-710-1,50	380	50	1,50	1.480	21.000	62	63	$919
AIR-AX-800-2,20	380	50	2,20	1.480	25.000	70	74	$1.069
AIR-AX-800-3,00	380	50	3,00	1.480	31.000	73	74	$1.120
AIR-AX-900-4,00	380	50	4,00	1.480	35.000	105	75	$1.259
AIR-AX-900-5,50	380	50	5,50	1.480	41.500	126	76	$1.483
AIR-AX-1000-7,50	380	50	7,50	1.480	51.000	140	95	$1.823
AIR-AX-1000-11,00	380	50	11,00	1.480	70.000	200	79	$2.598
AIR-AX-1120-15,00	380	50	15,00	1.480	85.000	212	95	$3.120
AIR-AX-1120-18,50	380	50	18,50	1.480	95.000	266	97	$3.455
AIR-AX-1250-22,00	380	50	22,00	1.480	100.000	310	100	$3.914
AIR-AX-1250-30,00	380	50	30,00	1.480	120.000	373	102	$4.453

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*





TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)
AIR-AX-350-0,37	350	430	350
AIR-AX-450-0,55	450	530	350
AIR-AX-500-0,55	500	580	350
AIR-AX-560-0,75	560	640	350
AIR-AX-630-1,10	630	710	400
AIR-AX-710-1,50	710	790	400
AIR-AX-800-2,20	800	880	480
AIR-AX-800-3,00	800	880	480
AIR-AX-900-4,00	900	980	480
AIR-AX-900-5,50	900	980	480
AIR-AX-1000-7,50	1.000	1.080	700
AIR-AX-1000-11,00	1.000	1.080	700
AIR-AX-1120-15,00	1.120	1.200	700
AIR-AX-1120-18,50	1.120	1.200	700
AIR-AX-1250-22,00	1.250	1.330	850
AIR-AX-1250-30,00	1.250	1.330	850



AIR-FAX-F300

AKSİYEL DUMAN EGZOZ FANI - F300

AXIAL SMOKE EXHAUST FAN - F300

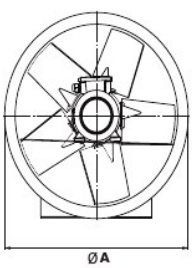
Aksiyel Duman Egzoz fanları 300 °C sıcaklığa iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.

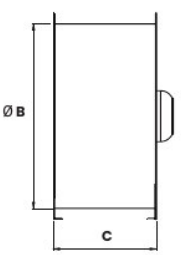
Axial smoke exhaust fans can withstand temperatures of 300 °C for two hours and can be used in conjunction with jet fans to remove smoke from parking garages in the event of a fire.

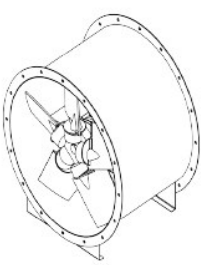
TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*				
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Kg)	dB(A)	($/AD)
AIR-FAX-350-0,37	380	50	0,37	1.480	3.000	20	29	$553
AIR-FAX-450-0,55	380	50	0,55	1.480	6.700	24	32	$971
AIR-FAX-500-0,55	380	50	0,55	1.480	8.800	30	33	$1.006
AIR-FAX-560-0,75	380	50	0,75	1.480	11.150	39	38	$1.093
AIR-FAX-630-1,10	380	50	1,10	1.480	14.000	50	49	$1.179
AIR-FAX-710-1,50	380	50	1,50	1.480	21.000	62	63	$1.256
AIR-FAX-800-2,20	380	50	2,20	1.480	25.000	70	74	$1.526
AIR-FAX-800-3,00	380	50	3,00	1.480	31.000	73	74	$1.618
AIR-FAX-900-4,00	380	50	4,00	1.480	35.000	105	75	$1.804
AIR-FAX-900-5,50	380	50	5,50	1.480	41.500	126	76	$2.248
AIR-FAX-1000-7,50	380	50	7,50	1.480	51.000	140	95	$2.865
AIR-FAX-1000-11,00	380	50	11,00	1.480	70.000	200	79	$4.048
AIR-FAX-1120-15,00	380	50	15,00	1.480	85.000	212	95	$4.485
AIR-FAX-1120-18,50	380	50	18,50	1.480	95.000	266	97	$5.069
AIR-FAX-1250-22,00	380	50	22,00	1.480	100.000	310	100	$5.174
AIR-FAX-1250-30,00	380	50	30,00	1.480	120.000	373	102	$6.569

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*







TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)
AIR-FAX-350-0,37	350	430	350
AIR-FAX-450-0,55	450	530	350
AIR-FAX-500-0,55	500	580	350
AIR-FAX-560-0,75	560	640	350
AIR-FAX-630-1,10	630	710	400
AIR-FAX-710-1,50	710	790	400
AIR-FAX-800-2,20	800	880	480
AIR-FAX-800-3,00	800	880	480
AIR-FAX-900-4,00	900	980	480
AIR-FAX-900-5,50	900	980	480
AIR-FAX-1000-7,50	1.000	1.080	700
AIR-FAX-1000-11,00	1.000	1.080	700
AIR-FAX-1120-15,00	1.120	1.200	700
AIR-FAX-1120-18,50	1.120	1.200	700
AIR-FAX-1250-22,00	1.250	1.330	850
AIR-FAX-1250-30,00	1.250	1.330	850



AIR-TAX-F400

AKSİYEL DUMAN EGZOZ FANI - F400

AXIAL SMOKE EXHAUST FAN - F400

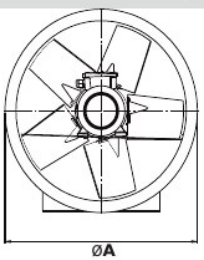
Aksiyel Duman Egzoz fanları 400 °C sıcaklığa iki saat boyunca dayanarak, Jet Fan'lar ile beraber otoparklarda yangın durumunda dumanın tahliyesini sağlamak için kullanılabilir.

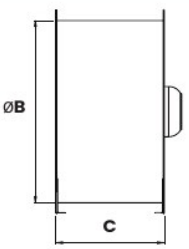
Axial smoke exhaust fans can withstand temperatures of 400 °C for two hours and can be used in conjunction with jet fans to remove smoke from parking garages in the event of a fire.

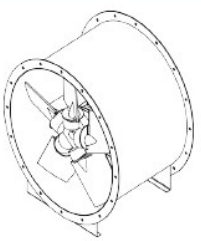
TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*				
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Kg)	dB(A)	($/AD)
AIR-TAX-350-0,37	380	50	0,37	1.480	3.000	20	29	Sorunuz
AIR-TAX-450-0,55	380	50	0,55	1.480	6.700	24	32	$1.683
AIR-TAX-500-0,55	380	50	0,55	1.480	8.800	30	33	$1.719
AIR-TAX-560-0,75	380	50	0,75	1.480	11.150	39	38	$1.949
AIR-TAX-630-1,10	380	50	1,10	1.480	14.000	50	49	$2.071
AIR-TAX-710-1,50	380	50	1,50	1.480	21.000	62	63	$2.262
AIR-TAX-800-2,20	380	50	2,20	1.480	25.000	70	74	$2.751
AIR-TAX-800-3,00	380	50	3,00	1.480	31.000	73	74	$2.995
AIR-TAX-900-4,00	380	50	4,00	1.480	35.000	105	75	$3.289
AIR-TAX-900-5,50	380	50	5,50	1.480	41.500	126	76	$3.922
AIR-TAX-1000-7,50	380	50	7,50	1.480	51.000	140	95	$4.603
AIR-TAX-1000-11,00	380	50	11,00	1.480	70.000	200	79	$6.457
AIR-TAX-1120-15,00	380	50	15,00	1.480	85.000	212	95	$7.328
AIR-TAX-1120-18,50	380	50	18,50	1.480	95.000	266	97	$7.328
AIR-TAX-1250-22,00	380	50	22,00	1.480	100.000	310	100	$8.670
AIR-TAX-1250-30,00	380	50	30,00	1.480	120.000	373	102	$10.503

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*







TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)
AIR-TAX-350-0,37	350	430	350
AIR-TAX-450-0,55	450	530	350
AIR-TAX-500-0,75	500	580	350
AIR-TAX-560-1,10	560	640	350
AIR-TAX-630-1,50	630	710	400
AIR-TAX-710-2,20	710	790	400
AIR-TAX-800-3,00	800	880	480
AIR-TAX-900-4,00	800	880	480
AIR-TAX-900-5,50	900	980	480
AIR-TAX-1000-7,50	900	980	480
AIR-TAX-1000-11,00	1.000	1.080	700
AIR-TAX-1120-15,00	1.000	1.080	700
AIR-TAX-1120-18,50	1.120	1.200	700
AIR-TAX-12500-22,00	1.120	1.200	700
AIR-TAX-1250-30,00	1.250	1.330	850
	1.250	1.330	850



AIR-CTAX

ÇATI TİPİ AKSİYEL FAN

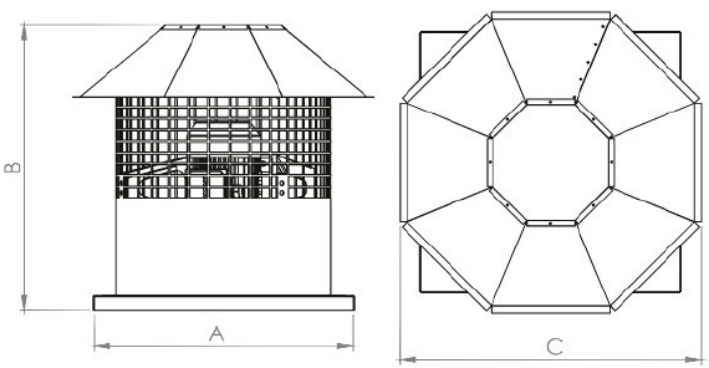
ROOF-MOUNTED AXIAL FAN

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

Roof-mounted axial pressure fans can be used to meet pressure and suction requirements in stairwells, elevator shafts, etc. Thanks to the roof sheet that protects the motor from rain, it can operate for many years in outdoor conditions. It is painted with electrostatic powder coating.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ses *Sound*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*			
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	dB(A)	($/AD)
AIR-CTAX-450-0,55	380	50	0,55	1.480	2.200	69	$767
AIR-CTAX-500-0,55	380	50	0,55	1.480	3.950	72	$803
AIR-CTAX-560-0,75	380	50	0,75	1.480	6.100	75	$1.085
AIR-CTAX-630-1,10	380	50	1,10	1.480	11.000	80	$1.013
AIR-CTAX-710-1,50	380	50	1,50	1.480	17.000	83	$1.100
AIR-CTAX-800-2,20	380	50	2,20	1.480	22.250	85	$1.229
AIR-CTAX-800-3,00	380	50	3,00	1.480	26.940	89	$1.295
AIR-CTAX-900-4,00	380	50	4,00	1.480	34.150	90	$1.535
AIR-CTAX-900-5,50	380	50	5,50	1.480	40.000	93	$1.689
AIR-CTAX-1000-7,50	380	50	7,50	1.480	49.570	94	$2.149
AIR-CTAX-900-11,00	380	50	11,00	1.480	43.200	94	$2.411
AIR-CTAX-1000-15,00	380	50	15,00	1.480	58.850	97	$3.107
AIR-CTAX-1000-18,50	380	50	18,50	1.480	66.070	99	$3.442
AIR-CTAX-1120-22,00	380	50	22,00	1.480	84.620	100	$4.048
AIR-CTAX-1120-30,00	380	50	30,00	1.480	92.270	102	$4.490

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A	B	C
AIR-CTAX-450-0,55	550	600	640
AIR-CTAX-500-0,55	550	800	640
AIR-CTAX-560-0,75	600	800	700
AIR-CTAX-630-1,10	650	800	760
AIR-CTAX-710-1,50	750	850	850
AIR-CTAX-800-2,20	850	850	950
AIR-CTAX-900-4,00	1.050	1.200	1.140
AIR-CTAX-1000-7,50	1.150	1.200	1.240
AIR-CTAX-1120-22,00	1.250	1.550	1.390



AIR-KKAX

KAYIŞ - KASNAKLI AKSİYEL FAN

BELT - AXIAL FAN WITH PULLEY

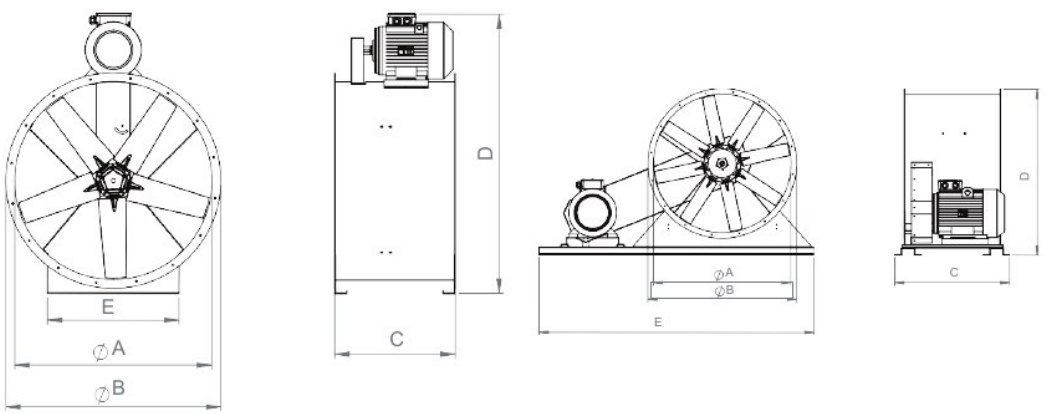
Kayış-Kasnaklı Dıştan Motorlu Aksiyel Fanlar motorun hava akımının içinde kalmaması gereken durumlarda kullanılır. Kayış - kasnak sistemi sayesinde üretim aşamasında müşteri isteği doğrultusunda motor devrinin dışında bir devire sabitlenebilir. Montaj ayağı ürünle beraber standart olarak teslim edilmektedir.

Belt-driven external motor axial fans are used in situations where the motor should not remain in the air flow. Thanks to the belt-pulley system, the motor speed can be fixed at a speed other than the motor speed during the production stage in accordance with customer requirements

TİP/KOD *TYPE / CODE*	VOLTAJ *Voltage* (V)	FREKANS *Frequency* (Hz)	GÜÇ *Power* (kW)	DEVİR *Speed* (d/d)	DEBİ *Flow* (m³/h)	SES SEVİYESİ *Sound Level* dB(A)	AĞIRLIK *Weight* (Kg)	FİYAT *Price* ($/Adet)
AIR-KKAX-400-0,37	380	50	0,37	1.450	3,000	66	30	$598
AIR-KKAX-450-0,55	380	50	0,55	1.456	4,500	69	35	$647
AIR-KKAX-500-0,55	380	50	0,55	1.453	6,000	72	38	$685
AIR-KKAX-560-0,75	380	50	0,75	1.466	8,500	75	42	$939
AIR-KKAX-630-1,10	380	50	1,10	1.465	13,500	80	48	$862
AIR-KKAX-710-1,50	380	50	1,50	1.472	19,500	83	59	$962
AIR-KKAX-800-2,20	380	50	2,20	1.459	26,000	85	67	$1.128
AIR-KKAX-800-3,00	380	50	3,00	1.463	30,000	89	74	$1.197
AIR-KKAX-900-4,00	380	50	4,00	1.471	40,000	90	80	$1.435
AIR-KKAX-900-5,50	380	50	5,50	1.472	45,000	93	84	$1.596
AIR-KKAX-1000-7,50	380	50	7,50	1.478	50,000	94	89	$2.078
AIR-KKAX-900-11,00	380	50	11,00	1.454	48,000	94	95	$2.353
AIR-KKAX-1000-15,00	380	50	15,00	1.456	65,000	97	98	$3.038
AIR-KKAX-1000-18,50	380	50	18,50	1.458	70,000	99	100	$3.384
AIR-KKAX-1120-22,00	380	50	22,00	1.471	90,000	100	102	$3.993
AIR-KKAX-1120-30,00	380	50	30,00	1.474	100,000	102	106	$4.450

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
AIR-KKAX-400-0,37	400	480	380	660	300
AIR-KKAX-450-0,55	450	530	400	720	330
AIR-KKAX-500-0,55	500	580	400	770	360
AIR-KKAX-560-0,75	560	640	430	840	400
AIR-KKAX-630-1,10	630	710	500	925	440
AIR-KKAX-710-1,50	710	790	500	1.005	480
AIR-KKAX-800-2,20	800	880	500	1.110	520
AIR-KKAX-900-4,00	900	980	740	1.360	560
AIR-KKAX-1000-7,50	1.000	1.080	740	1.470	600
AIR-KKAX-1120-22,00	1.120	1200	956	1.315	2.000



AIR-HAXI

HÜCRELİ AKSİYEL FAN
CELLULAR AXIAL FAN

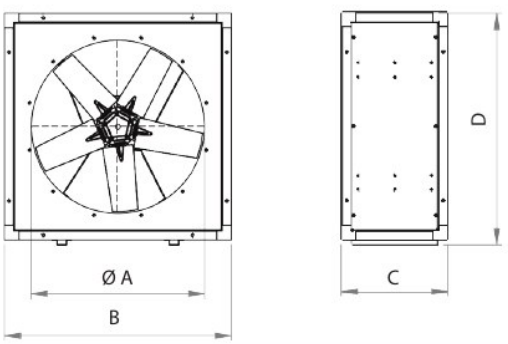
Hücreli aksiyel fanlar kabin içinde olmaları ve kabinin çok yönlü montaja uygun olması nedeniyle zor montaj koşullarında kullanılabilir. Standart aç-kapa anahtarı ve kabin içi susturuculu olarak üretilmektedir.

Cell axial fans can be used in difficult installation conditions because they are located inside the cabinet and the cabinet is suitable for multi-directional installation. They are manufactured with a standard on-off switch and internal silencer.

TİP/KOD *TYPE / CODE*	VOLTAJ *Voltage* (V)	FREKANS *Frequency* (Hz)	GÜÇ *Power* (kW)	DEVİR *Speed* (d/d)	DEBİ *Flow* (m³/h)	SES SEVİYESİ *Sound Level* dB(A)	AĞIRLIK *Weight* (Kg)	FİYAT *Price* ($/Adet)
AIR-HAXI-400-0,37	380	50	0,37	1.480	3.500	60	28	$802
AIR-HAXI-450-0,55	380	50	0,55	1.480	4.500	61	32	$884
AIR-HAXI-500-0,55	380	50	0,55	1.480	6.000	62	34	$1.013
AIR-HAXI-560-0,75	380	50	0,75	1.480	8.500	63	38	$1.270
AIR-HAXI-630-1,10	380	50	1,10	1.480	14.000	64	49	$2.889
AIR-HAXI-710-1,50	380	50	1,50	1.480	20.000	65	63	$1.300
AIR-HAXI-800-2,20	380	50	2,20	1.480	26.000	67	74	$1.422
AIR-HAXI-800-3,00	380	50	3,00	1.480	32.000	69	77	$1.487
AIR-HAXI-900-4,00	380	50	4,00	1.480	40.000	71	83	$1.782
AIR-HAXI-900-5,50	380	50	5,50	1.480	48.000	73	89	$1.933
AIR-HAXI-1000-7,50	380	50	7,50	1.480	49.000	73	93	$2.504
AIR-HAXI-900-11,00	380	50	11,00	1.480	56.000	76	96	$2.641
AIR-HAXI-1000-15,00	380	50	15,00	1.480	65.000	77	98	$3.403
AIR-HAXI-1000-18,50	380	50	18,50	1.480	75.000	78	100	$3.726
AIR-HAXI-1120-22,00	380	50	22,00	1.480	90.000	79	102	$4.396
AIR-HAXI-1120-30,00	380	50	30,00	1.480	100.000	81	106	$4.917

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	C (mm)	D (mm)
AIR-HAXI-400	400	620	425	625
AIR-HAXI-450	450	670	425	695
AIR-HAXI-500	500	720	425	745
AIR-HAXI-560	560	780	425	805
AIR-HAXI-630	630	850	425	875
AIR-HAXI-710	710	930	425	955
AIR-HAXI-800	800	1.020	425	1.045
AIR-HAXI-900	900	1.120	525	1.145
AIR-HAXI-1000	1.000	1.220	525	1.245
AIR-HAXI-1120	1.120	1.340	800	1.365

AIR-WAX



ALÜMİNYUM PERVANELİ DUVAR TİPİ AKSİYEL BASINÇLANDIRMA FANI

ALUMINUM BLADE WALL-MOUNTED AXIAL PRESSURE FAN

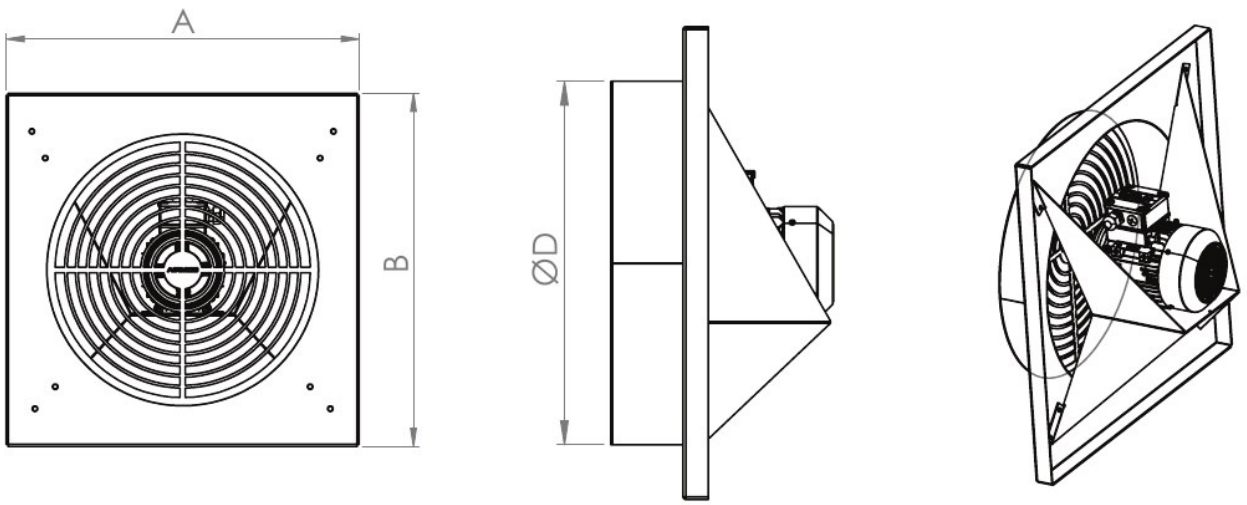
Duvar tipi aksiyel fanlar düşük hava ihtiyacı bulunan alanlarda duvar veya pencerelere kolayca monte edilebilir. Sessiz çalışma özelliği ve düşük enerji tüketimi sayesinde hem konut hemde ticari mekanların havalandırma çözümlerinde kullanılabilir.

Wall-mounted axial fans are the ideal solution for areas with low ventilation requirements. They offer easy installation on walls or windows, while their quiet operation and low power consumption make them highly suitable for both residential and commercial applications.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ağırlık *Weight*	Ses *Sound*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*				
	(V)	(Hz)	(kW)	(d/d)	(m3/h)	(Kg)	dB(A)	($/AD)
AIR-WAX-350-0,37	380	50	0,37	1.480	3.500	66	29	$528
AIR-WAX-450-0,55	380	50	0,55	1.480	4.500	69	32	$572
AIR-WAX-500-0,75	380	50	0,75	1.480	6.000	72	33	$596
AIR-WAX-630-1,10	380	50	1,10	1.480	14.000	80	49	$723
AIR-WAX-710-1,50	380	50	1,50	1.480	20.000	83	63	$923

Değerler 0 Pa içindir / Values are for 0 Pa

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	A (mm)	B (mm)	D (mm)
AIR-AX-350-0,37	500	500	350
AIR-AX-450-0,55	600	600	450
AIR-AX-500-0,75	650	650	500
AIR-AX-630-1,10	780	780	630
AIR-AX-710-1,50	860	860	710



AIR-PPAX

PLASTİK PERVANELİ AKSİYEL FAN

PLASTIC BLADE AXIAL FAN

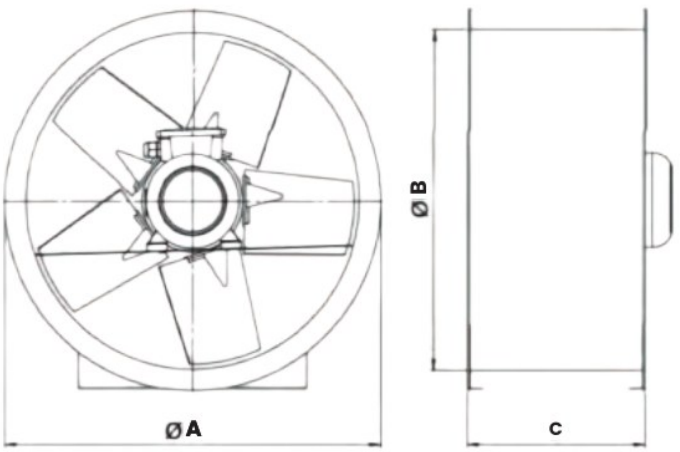
Yüksek hava debileri ve yüksek basınç kayıplarınıkarşılayabilen bu kovanlı fanların pervaneleri PVC hammaddendir ve kanat açıları ayarlanarak debi ve basınç değişimi yapabilme şansı sağlarlar.

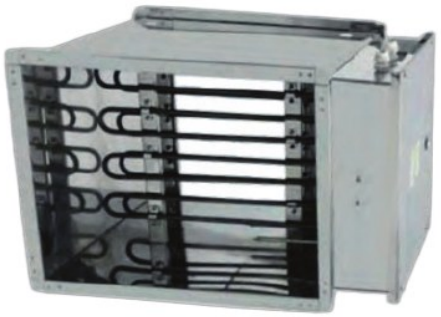
The impellers of these centrifugal fans, which can handle high air flow rates and high pressure losses, are made of PVC raw material and allow for flow rate and pressure changes by adjusting the blade angles.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*		
	(V)	(Hz)	(kW)	(d/d)	m3/h	($/AD)
AIR-PPAX-400-0,37	380	50	0,37	1.480	3.500	Sorunuz
AIR-PPAX-450-0,55	380	50	0,55	1.480	4.500	Sorunuz
AIR-PPAX-500-0,55	380	50	0,55	1.480	6.000	Sorunuz
AIR-PPAX-560-0,75	380	50	0,75	1.480	8.500	Sorunuz
AIR-PPAX-630-1,10	380	50	1,10	1.480	14.000	Sorunuz
AIR-PPAX-710-1,50	380	50	1,50	1.480	20.000	Sorunuz
AIR-PPAX-800-2,20	380	50	2,20	1.480	26.000	Sorunuz
AIR-PPAX-800-3,00	380	50	3,00	1.480	32.000	Sorunuz
AIR-PPAX-900-4,00	380	50	4,00	1.480	40.000	Sorunuz
AIR-PPAX-900-5,50	380	50	5,50	1.480	48.000	Sorunuz
AIR-PPAX-1000A-7,50	380	50	7,50	1.480	49.000	Sorunuz
AIR-PPAX-900-11,00	380	50	11,00	1.480	56.000	Sorunuz
AIR-PPAX-1000-15,00	380	50	15,00	1.480	65.000	Sorunuz
AIR-PPAX-1000-18,50	380	50	18,50	1.480	73.000	Sorunuz
AIR-PPAX-1120-22,00	380	50	22,00	1.480	90.000	Sorunuz
AIR-PPAX-1120-30,00	380	50	30,00	1.480	100.000	Sorunuz

TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A	B	C
AIR-PPAX-400-0,37	480	400	550
AIR-PPAX-450-0,55	530	450	550
AIR-PPAX-500-0,55	580	500	550
AIR-PPAX-560-0,75	640	560	550
AIR-PPAX-630-1,10	710	630	550
AIR-PPAX-710-1,50	790	710	550
AIR-PPAX-800-2,20	880	800	550
AIR-PPAX-800-3,00	880	800	550
AIR-PPAX-900-4,00	980	900	550
AIR-PPAX-900-5,50	980	900	550
AIR-PPAX-1000-7,50	1.080	1.000	550
AIR-PPAX-900-11,00	980	900	550
AIR-PPAX-1000-15,00	1.080	1.000	550
AIR-PPAX-1000-18,50	1.080	1.000	550
AIR-PPAX-1120-22,00	1.200	1.120	800
AIR-PPAX-1120-30,00	1.200	1.120	800

TEKNİK RESİM / *TECHNICAL DRAWING*





AIR-ELKI

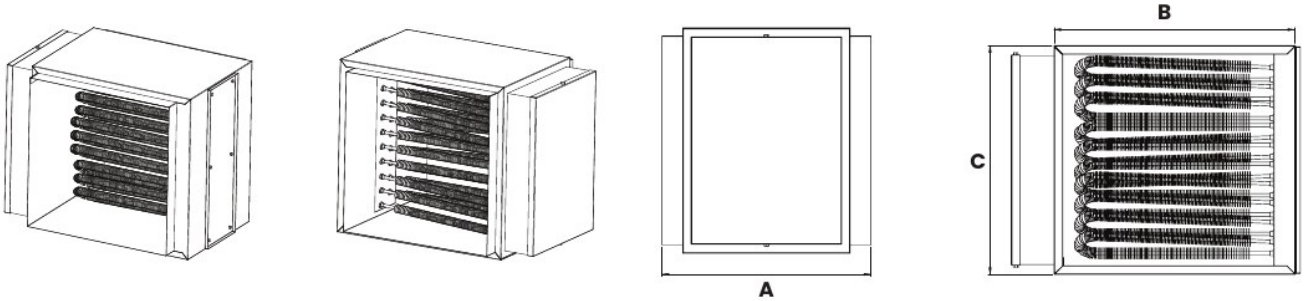
ELEKTRİKLİ KANAL TİPİ ISITICILAR
ELECTRIC CHANNEL-TYPE HEATERS

ELKI Genel kullanım alanları havalandırma sistemleridir. Farklı kanal tipi ölçülerine göre özel üretilen bu cihazlar dış havayı ısıtmak amacıyla ön ısıtıcı, ortam veya üfleme havasını ısıtmak için ana veya son ısıtıcı olarak kullanılırlar.

ELKI General areas of use are ventilation systems. These devices, which are specially manufactured according to different duct type dimensions, are used as pre-heaters to heat outside air, or as main or final heaters to heat ambient or supply air.

TİP/KOD *TYPE / CODE*	Elektrikli Kanal Tipi Isıtıcı Panosu / *Electric Channel Type Heater Panel*		
	Kapasite / *Capacity* (kW)	Kademe Sayısı / *Number of Levels* (Ad)	Birim Fiyatı ($/AD)
AIR-ELKI-3,00	3,00	1	$470
AIR-ELKI-5,00	5,00	1	$535
AIR-ELKI-7,00	7,00	2	Sorunuz
AIR-ELKI-8,00	8,00	2	Sorunuz
AIR-ELKI-10,00	10,00	3	$714
AIR-ELKI-12,00	12,00	3	Sorunuz
AIR-ELKI-13,00	13,00	3	$952
AIR-ELKI-15,00	15,00	3	$1.011

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)		
	A (mm)	B (mm)	C (mm)
AIR-ELKI-3,00	350	500	150
AIR-ELKI-5,00	350	500	250
AIR-ELKI-7,00	350	500	300
AIR-ELKI-8,00	350	500	400
AIR-ELKI-10,00	350	700	300
AIR-ELKI-12,00	350	700	350
AIR-ELKI-13,00	350	700	400



AIR-SHHF

ÖNE EĞİMLİ VE SIK KANATLI, ÇİFT EMİŞLİ HÜCRE İÇ FANI RADYAL FANLAR

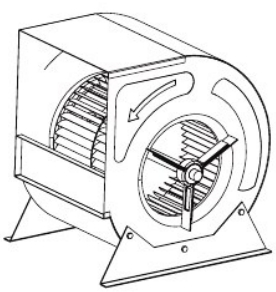
FORWARD-CURVED, DENSELY BLADED, DOUBLE INLET RADIAL FANS WITH INTERNAL HOUSING

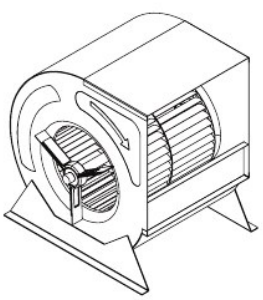
SKHF serisi fanlar, çift emişli öne eğimli sık kanatlı radyal fanlardır. Değişik boyutlarda standart olarak üretilmektedir. 3.000 m³/h ile 22.000 m³/h debileri arasında ticari ve endüstriyel HVAC sistem lerinde emme ve basma uygulamaları için kullanılabilirler. Düşük enerji ile maksimum verim sağlarlar.

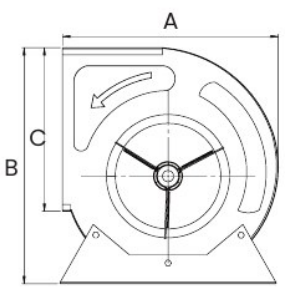
ELKI General areas of use are ventilation systems. These devices, which are specially manufactured according to different duct type dimensions, are used as pre-heaters to heat outside air, or as main or final heaters to heat ambient or supply air.

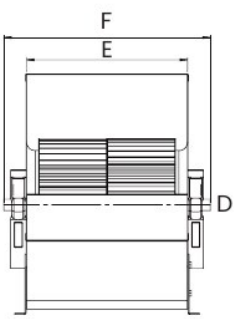
TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*			
	(V)	(Hz)	(kW)	(d/d)	m3/h	Pa	($/AD)
AIR-SKYG-7/7	380	4,00	3,00	2.400	2.800	680	$208
AIR-SKYG-9/9	380	4,00	3,00	2.200	7.000	910	$230
AIR-SKYG-10/10	380	5,50	4,00	1.800	7.900	844	$264
AIR-SKYG-12/12	380	7,50	5,50	1.400	10.000	700	$335
AIR-SKYG-15/15	380	7,50	5,50	1.200	16.000	810	$453
AIR-SKYG-18/18	380	10,00	7,50	950	22.000	770	$743

TEKNİK RESİM / *TECHNICAL DRAWING*









TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-SKHF-7/7	316	325	208	Ø 20	232	340
AIR-SKHF-9/9	380	387	262	Ø 20	298	394
AIR-SKHF-10/10	425	443	289	Ø 20	331	420
AIR-SKHF-12/12	491	521	341	Ø 25	395	510
AIR-SKHF-15/15	569	609	404	Ø 25	471	608
AIR-SKHF-18/18	684	739	478	Ø 25	557	694



AIR-SKYB

ÖNE EĞİMLİ VE SIK KANATLI, ÇİFT EMİŞLİ HÜCRE İÇ FANI RADYAL FANLAR

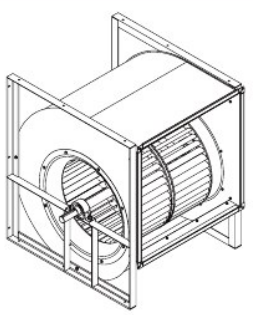
FORWARD-CURVED, DENSELY BLADED, DOUBLE INLET RADIAL FANS WITH INTERNAL HOUSING

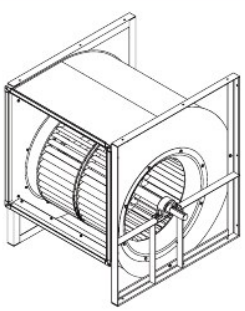
SKYB serisi fanlar, çift emişli öne eğimli sık kanatlı radyal fanlardır. Yüksek verimli aşırı yüklemesiz 7.700 m³/h ile 47.000 m³/h debileri arasında ticari ve endüstriyel HVAC sistemlerinde emme ve basma uygulamaları için kullanılabilirler. Düşük enerji ile maksimum verim sağlarlar.

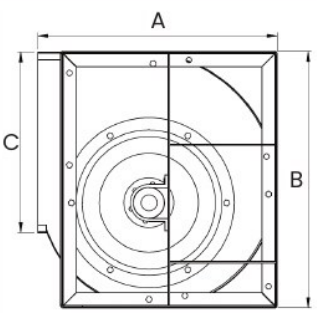
SKYB series fans are double inlet forward curved radial fans. They can be used in commercial and industrial HVAC systems for suction and discharge applications with high efficiency overload-free flow rates between 7,700 m³/h and 47,000 m³/h. They provide maximum efficiency with low energy consumption.

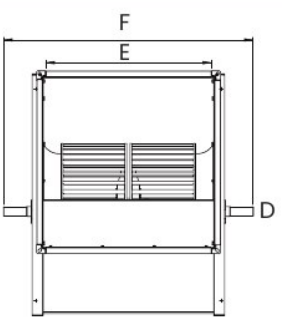
TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*			
	(V)	(Hz)	(kW)	(d/d)	m3/h	Pa	($/AD)
AIR-SKYB-280 SL	380	5,50		2.300	10.260	1.720	Sorunuz
AIR-SKYB-315 SL	380	5,50		1.900	13.700	1.800	Sorunuz
AIR-SKYB-355 SL	380	7,50		1.600	16.000	1.600	Sorunuz
AIR-SKYB-400 SL	380	7,50		1.500	21.000	1.350	Sorunuz
AIR-SKYB-450 SL	380	11,00		1.300	24.900	1.660	Sorunuz
AIR-SKYB-500 SL	380	11,00		1.100	32.400	1.350	Sorunuz
AIR-SKYB-355 CL	380	15,00		1.000	16.000	1.600	Sorunuz
AIR-SKYB-400 CL	380	15,00		1.850	21.000	1.350	Sorunuz
AIR-SKYB-450 CL	380	18,50		1.700	24.900	1.660	Sorunuz

TEKNİK RESİM / *TECHNICAL DRAWING*









TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)					
	A	B	C	D	E	F
AIR-SKYB-5,50	466	518	361	Ø 30	361	555
AIR-SKYB-5,50	518	578	404	Ø 30	404	600
AIR-SKYB-7,50	578	655	453	Ø 35	453	675
AIR-SKYB-7,50	649	736	507	Ø 35	507	725
AIR-SKYB-11,00	726	827	569	Ø 40	569	815
AIR-SKYB-11,00	800	918	638	Ø 40	638	885
AIR-SKYB-15,00	891	1.030	715	Ø 40	715	1.000
AIR-SKYB-15,00	996	1.157	801	Ø 40	801	1.085
AIR-SKYB-18,50	1.117	1.303	898	Ø 50	898	1.225



AIR-SYG

GERİYE EĞİMLİ VE SEYREK KANATLI, ÇİFT EMİŞLİ, KAYIŞ KASNAKLI, HÜCRE İÇ FANI, RADYAL FANLAR

BACKWARD-CURVED AND SPARSE-BLADED, DOUBLE-SUCTION, BELT-DRIVEN, CELL INTERNAL FAN, RADIAL FANS

SYG serisi fanlar, çift emişli geriye eğimli seyrek kanatlı radyal fanlardır. Yüksek verimli aşırı yükleme 7.000 m³ /h ile 47.000 m³ / h debileri arasında ticari ve endüstriyel HVAC sistemlerinde emme ve basma uygulamalar için kullanılabilirler. Düşük enerji ile maksimum verim sağlarlar.

SYG series fans are double inlet backward curved radial fans with sparse blades. They can be used in commercial and industrial HVAC systems for suction and discharge applications with high efficiency overload between 7,000 m³/h and 47,000 m³/h flow rates. They provide maximum efficiency with low energy consumption.

TİP/KOD *TYPE / CODE*	Max. Debi *Max. Flow*	Max. Basınç Kaybı *Max. Pressure*	Devir *Speed*	Birim Fiyatı *Price*
	m3/h	Pa	(d/d)	($/AD)
AIR-SYG-200 SL	4.400	1.850	5.200	Sorunuz
AIR-SYG-225 SL	5.500	1.820	4.500	Sorunuz
AIR-SYG-250 SL	7.000	1.750	3.950	$1.018
AIR-SYG-280 SL	9.000	2.700	3.500	Sorunuz
AIR-SYG-315 SL	10.800	1.700	3.100	Sorunuz
AIR-SYG-355 SL	13.500	1.700	2.700	Sorunuz
AIR-SYG-400 SL	17.320	1.800	2.500	Sorunuz
AIR-SYG-200 CL	4.400	1.850	5.200	Sorunuz
AIR-SYG-225 CL	5.500	1.820	4.500	$981
AIR-SYG-1250 CL	7.000	1.750	3.950	Sorunuz
AIR-SYG-280 CL	9.000	2.700	3.500	$1.108
AIR-SYG-315 CL	10.800	1.700	3.100	$1.219
AIR-SYG-355 CL	13.500	1.700	2.700	$1.360
AIR-SYG-400 CL	17.230	1.800	2.500	$1.598
AIR-SYG-450 CL	21.900	1.800	2.200	$1.948
AIR-SYG-500 CL	27.00	1.600	1.900	$2.409
AIR-SYG-560 CL	36.000	1.650	1.700	$2.780
AIR-SYG-630 CL	43.200	1.600	1.500	$3.464
AIR-SYG-710 CL	54.000	1.650	1.350	$4.862
AIR-SYG-800 TL	65.000	1.800	1.200	Sorunuz
AIR-SYG-900 TM	80.000	1.500	1.050	Sorunuz
AIR-SYG-1.000 TM	110.000	1.800	1.000	Sorunuz



AIR-YKT

KANAL TİPİ RADYAL FANLAR

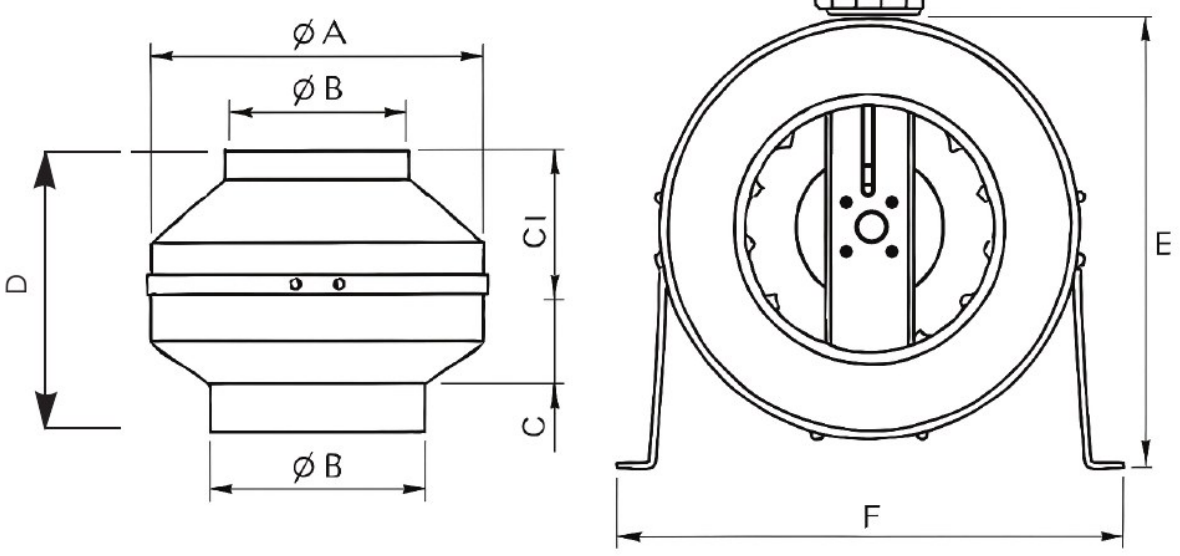
INLINE CENTRIFUGAL DUCT FANS

Kanal tipi radyal fanlar, dairesel kanal sistemlerinde etkin hava taşınması için tasarlanmıştır. Geriye eğimli radyal çark yapısı sayesinde yüksek verim ve stabil çalışma performansı sunar. Galvaniz sac gövdesi korozyona karşı dayanıklılık sağlarken, farklı havalandırma uygulamalarında güvenilir ve uzun ömürlü kullanım imkânı sunar.

Inline centrifugal duct fans are designed for efficient air movement in circular duct systems. Their backward-curved impeller design provides high efficiency and stable operating performance. The galvanized steel housing offers excellent corrosion resistance, ensuring reliable and long-lasting operation across a wide range of ventilation applications.

TİP/KOD *TYPE / CODE*	Elektrik Motoru *Electric Motor*				Max. Akış Hızı *Flow Rate*	Ses *Sound*	Ağırlık *Weight*	Birim Fiyatı *Price*
	Voltaj *Voltage*	Güç *Power*		Devir *Speed*				
	(V)	(Hz)	(W)	(d/d)	(m3/h)	dB(A)	(Kg)	($/AD)
AIR-YKT-100	230	50	60	2.610	240	44	2,6	$90
AIR-YKT-125	230	50	80	2.325	315	43	2,7	$93
AIR-YKT-150	230	50	78	2.450	420	46	3	$100
AIR-YKT-200	230	50	100	2.530	870	48	4,8	$125
AIR-YKT-250	230	50	145	2.650	1.150	47	5,3	$131
AIR-YKT-315	230	50	180	2.500	1.750	49	6,9	$142

TEKNİK RESİM / *TECHNICAL DRAWING*



TİP/KOD *TYPE / CODE*	Ölçüler *Sizes* (mm)						
	A	B	C1	C2	D	E	F
AIR-YKT-100	245	97	20	20	197	273	268
AIR-YKT-125	245	122	20	20	188	273	268
AIR-YKT-150	272	147	23	25	192	286	295
AIR-YKT-200	330	196	30	28	230	380	352
AIR-YKT-250	330	247	30	28	227	380	352
AIR-YKT-315	400	313	30	30	285	415	422

VLY

HIZ KONTROL CİHAZLARI / *SPEED CONTROL DEVICES*



TİP/KOD *TYPE / CODE*	Elektrik Gücü *Electric Power* (KW)	Giriş Voltajı *Input Voltage* (V)	Çıkış Voltajı *Output Voltage* (V)	Birim Fiyatı *Price* ($ / AD)
VLY-0,75	0,75	AC 220 V	3x220 V	$291
VLY-1,50	1,50	AC 220 V	3x220 V	$294
VLY-2,20	2,20	AC 220 V	3x220 V	$317

VMY

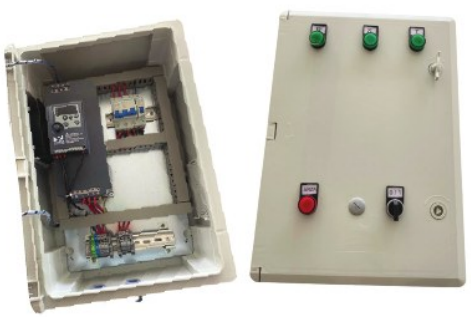
HIZ KONTROL CİHAZLARI / *SPEED CONTROL DEVICES*



TİP/KOD *TYPE / CODE*	Elektrik Gücü *Electric Power* (KW)	Giriş Voltajı *Input Voltage* (V)	Çıkış Voltajı *Output Voltage* (V)	Birim Fiyatı *Price* ($ / AD)
VMY-0,75	0,75	AC 380 V	3 x 380 V	Sorunuz
VMY-1,50	1,50	AC 380 V	3 x 380 V	Sorunuz
VMY-2,20	2,20	AC 380 V	3 x 380 V	$315
VMY-3,70	3,70	AC 380 V	3 x 380 V	Sorunuz
VMY-5,50	5,50	AC 380 V	3 x 380 V	$432
VMY-7,50	7,50	AC 380 V	3 x 380 V	$476
VMY-11,00	11,00	AC 380 V	3 x 380 V	$561
VMY-15,00	15,0	AC 380 V	3 x 380 V	$776
VMY-18,50	18,50	AC 380 V	3 x 380 V	$985
VMY-22,00	22,00	AC 380 V	3 x 380 V	Sorunuz

VKN

İNVERTÖR PANOSU / *INVERTER PANEL*



TİP/KOD *TYPE / CODE*	Elektrik Gücü *Electric Power* (KW)	Birim Fiyatı *Price* ($ / AD)
VKN-0,75	0,75	Sorunuz
VKN-1,50	1,50	$1.025
VKN-2,20	2,20	$1.058
VKN-0,75	0,75	Sorunuz
VKN-1,50	1,50	$1.025
VKN-2,20	2,20	$1.058
VKN-3,70	3,70	Sorunuz
VKN-5,50	5,50	$1.191
VKN-7,50	7,50	$1.257
VKN-11,00	11,00	$1.340
VKN-15,00	15,00	$1.654
VKN-18,50	18,50	$1.902
VKN-22,00	22,00	$2.183

AIRMOD

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SERTİFİKALARIMIZ

ACCREDITATIONS & CERTIFICATIONS


Certificate

AİRMOD İKLİMLENDİRME SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ISO 45001:2018


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KRİTERE UYGUNLUK BELGESİ

TURKISH STANDARDS INSTITUTION

CERTIFICATE OF CONFORMANCE TO CRITERIA


CERTIFICATE

Uluslararası Belgelendirme

KALİTE YÖNETİM SİSTEMİ

QUALITY MANAGEMENT SYSTEM

ISO 9001:2015


CERTIFICATE

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ISO 9001:2015


CERTIFICATE

PTC Technical Inspection and Certification

ATTESTATION OF COMPLIANCE


CERTIFICATE

PTC Technical Inspection and Certification

ATTESTATION OF COMPLIANCE


CERTIFICATE

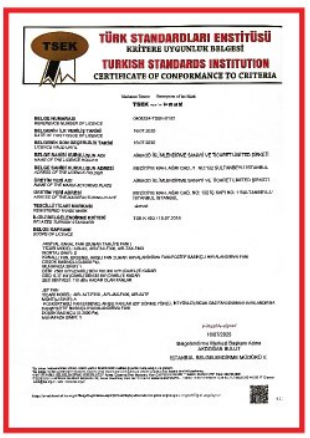
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İç Kapı No: 3 Sultanbeyli / İSTANBUL

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