

WARRANTY CONDITIONS

- 1) Our Fanexfan branded products are warranted against any kind of production faults for 2 years..
- 2) Faulty products arising due to production faults shall be repaired upon the submission of warranty certificate.
- 3) The repair time of the faulty products received with warranty certificate and shipment document is 30 days as stated on the Warranty Certificate.
- 4) If the faulty product is mounted to any place it shall not be replaced with a new one in any way.
- 5) Faulty products used in places such as restaurants or Kebab Houses shall not be accepted if they are excessively dirty, oily or smutted.
- 6) As the application area of a product is stated in warranty certificate, user must not use the product under conditions except as provided in warranty certificate.
- 7) We kindly request to comply with above conditions in order to ensure a continuous service and thank you for your interest on our products.

BANK ACCOUNT NUMBERS

BANK NAME	BRANCH	BRANCH CODE	SWIFT CODE	CURRENCY	IBAN NUMBER
AKBANK	Büyükçekmece	197	AKBKTRIS	USD	TR16 0004 6001 9700 1000 1999 01
AKBANK	Büyükçekmece	197	AKBKTRIS	EUR	TR20 0004 6001 9703 6000 1999 00
FINANSBANK	Kıraç	1074	FNNBTRIS	USD	TR56 0011 1000 0000 0029 6321 27



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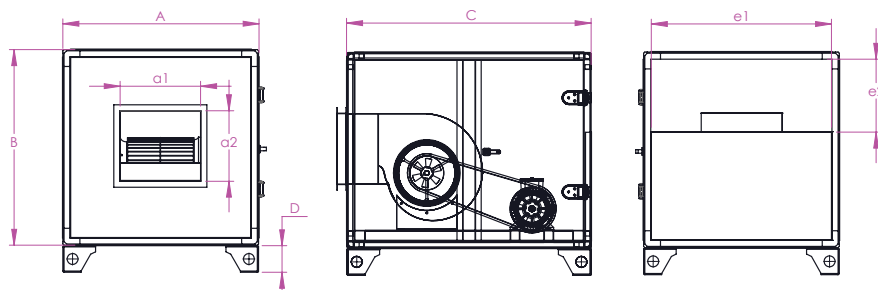
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FHV-SK FORWARD CURVED VENTILATION UNITS

MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)	SOUND (dBA)
			HP	KW					
FHV-7-01	7x7	230/380/50	1	0,75	2,10	1400	2000	400	81
FHV-7-02	7x7	230/380/50	1,5	1,1	2,60	1400	2500	400	85
FHV-7-03	7x7	230/380/50	2	1,5	3,50	1400	3000	400	87
FHV-9-01	9x9	230/380/50	1,5	1,1	2,60	1400	4000	400	85
FHV-9-02	9x9	230/380/50	2	1,5	3,50	1400	5000	400	91
FHV-9-03	9x9	230/380/50	3	2,2	5,00	1400	6000	400	95
FHV-10-01	10x10	230/380/50	2	1,5	3,50	1400	4500	400	85
FHV-10-02	10x10	230/380/50	3	2,2	5,00	1400	5500	400	86
FHV-10-03	10x10	230/380/50	4	3	6,60	1400	6500	400	90
FHV-10-04	10x10	380/50	5,5	4	8,20	1400	7000	400	97
FHV-12-01	12x12	230/380/50	3	2,2	5,00	1400	7500	400	87
FHV-12-02	12x12	230/380/50	4	3	6,60	1400	8500	400	90
FHV-12-03	12x12	380/50	5,5	4	8,20	1400	9500	400	91
FHV-15-01	15x15	230/380/50	4	3	6,60	1400	10000	400	85
FHV-15-02	15x15	380/50	5,5	4	8,20	1400	12000	400	90
FHV-15-03	15x15	380/50	7,5	5,5	11,20	1400	14000	400	90
FHV-18-01	18x18	380/50	5,5	4	8,20	1400	16000	400	90
FHV-18-02	18x18	380/50	7,5	5,5	11,20	1400	18000	400	92
FHV-18-03	18x18	380/50	10	7,5	15,40	1400	20000	400	90

PS: 20.000 m³/h - 100.000 m³/h capacities are available if demanded.



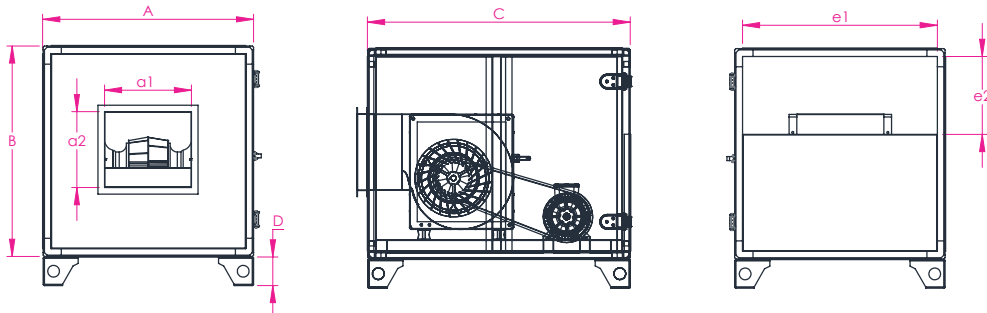
MODEL	A	B	C	D	INLET		OUTLET	
					e1	e2	a1	a2
FHV-7x7	600	600	800	100	520	180	230	210
FHV-9x9	700	700	900	100	620	230	293	263
FHV-10x10	800	800	1000	100	720	280	330	290
FHV-12x12	900	900	1100	100	820	330	400	340
FHV-15x15	1000	1000	1200	100	920	380	470	405
FHV-18x18	1100	1100	1300	100	1020	430	560	480



FHV-SY BACKWARD CURVED VENTILAION UNITS

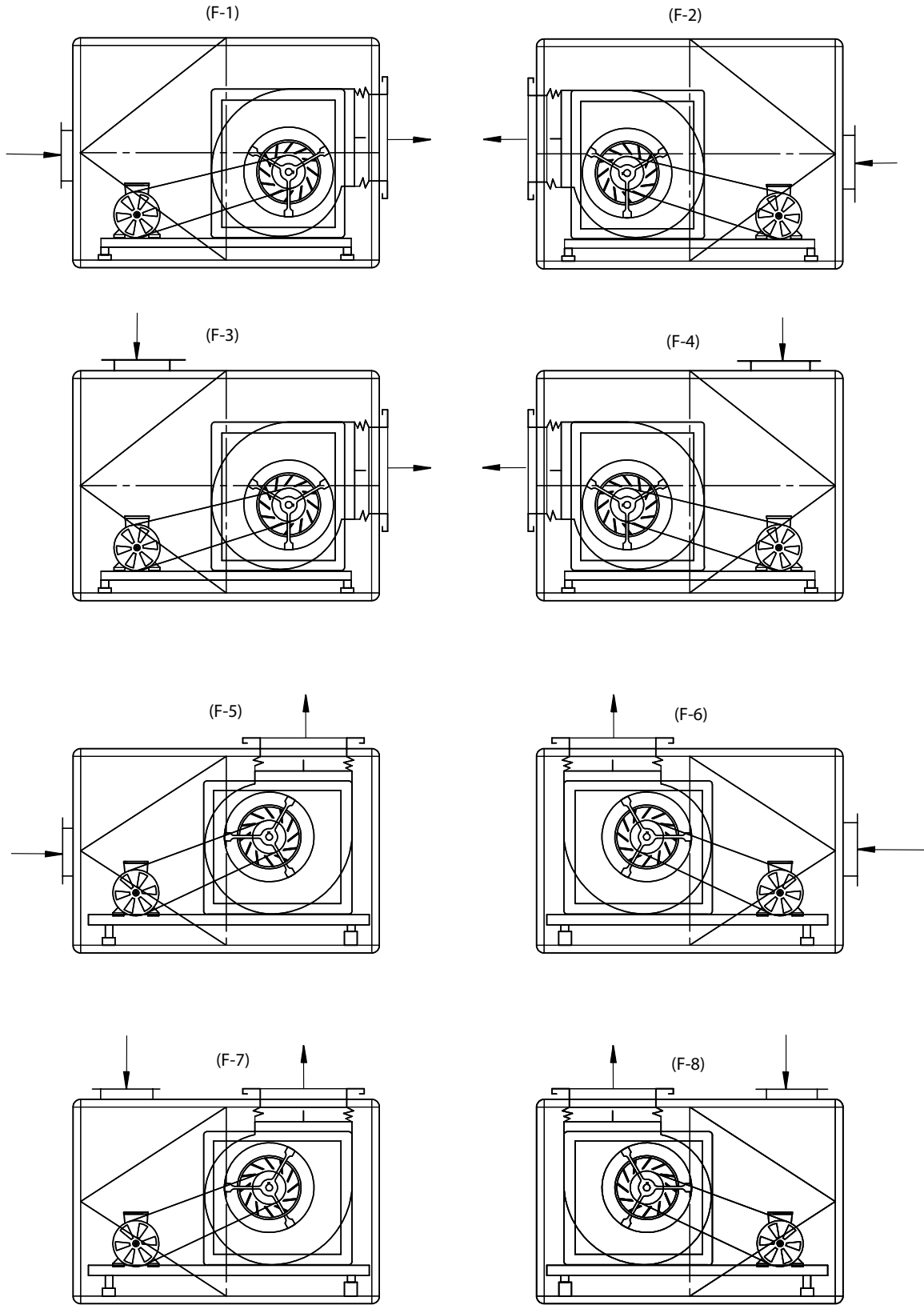
MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)	SOUND (dBA)
			HP	KW					
FHV-250-1	250 A	230/380/50	1	0,75	2,10	1400	3000	400	85
FHV-250-2	250 B	230/380/50	1,5	1,1	2,60	1400	4000	400	85
FHV-280-1	280 A	230/380/50	1,5	1,1	2,60	1400	5000	400	87
FHV-280-2	280 B	230/380/50	2	1,5	3,50	1400	6000	400	87
FHV-315-1	315 A	230/380/50	3	2,2	5,00	1400	7000	400	90
FHV-315-2	315 B	230/380/50	4	3	6,60	1400	8000	400	90
FHV-355-1	355 A	230/380/50	4	3	6,60	1400	10000	400	93
FHV-355-2	355 B	380/50	5,5	4	8,20	1400	12000	400	93
FHV-400-1	400 A	380/50	5,5	4	8,20	1400	13000	400	91
FHV-400-2	400 B	380/50	7,5	5,5	11,20	1400	14000	400	93
FHV-450-1	450 A	380/50	7,5	5,5	11,20	1400	16000	400	95
FHV-450-2	450 B	380/50	10	7,5	15,40	1400	18000	400	95
FHV-500-1	500 A	380/50	10	7,5	15,40	1400	21000	400	97
FHV-500-2	500 B	380/50	15	11	21,00	1400	23000	400	97

PS: 20.000 m³/h - 100.000 m³/h capacities are available if demanded.



Model	A	B	C	D	INLET		OUTLET	
					e1	e2	a1	a2
FHV 250	700	700	900	100	620	230	322	322
FHV 280	800	800	1000	100	720	280	360	360
FHV 315	900	900	1100	100	820	330	404	404
FHV 355	1000	1000	1200	100	920	380	453	453
FHV 400	1100	1100	1300	100	1020	430	507	507
FHV 450	1200	1200	1400	100	1120	480	570	570
FHV 500	1300	1300	1500	100	1220	530	630	630

VENTILATION UNIT DIRECTION TEMPLATES



AIR HANDLING UNITS



PLEASE CONTACT US FOR AHU REQUESTS.



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FRV

FORWARD CURVED DOUBLE INLET RADIAL FANS

MODEL	AIR OUTLET (mm)	MAX.AIR FLOW(m ³ /h)	MAX.PRESSURE (Pa)	WEIGHT (kg)
FRV-7/7	230x210	3000	650	6,00
FRV-9/9	293x263	6000	650	8,00
FRV-10/10	330x290	7000	650	10,00
FRV-12/12	400x340	9500	650	16,00
FRV-15/15	470x405	14000	650	21,00
FRV-18/18	560x480	20000	650	45,00



FRV-S

FORWARD CURVED DOUBLE INLET RADIAL FANS

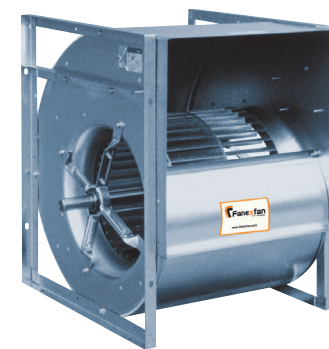
MODEL	AIR OUTLET (mm)	MAX.AIR FLOW(m ³ /h)	MAX.PRESSURE (Pa)	WEIGHT (kg)
FRV-200-S	256x256	3500	1000	9
FRV-225-S	288x288	5000	1000	11
FRV-250-S	322x322	6500	1000	12
FRV-280-S	360x360	9000	1000	17
FRV-315-S	404x404	12500	1000	22
FRV-355-S	453x453	14500	1000	28
FRV-400-S	507x507	19500	1000	37
FRV-450-S	570x570	22500	1000	48
FRV-500-S	630x630	30000	1000	69



FRV-C

FORWARD CURVED DOUBLE INLET RADIAL FANS

MODEL	AIR OUTLET (mm)	MAX.AIR FLOW (m ³ /h)	MAX.PRESSURE (Pa)	WEIGHT (kg)
FRV-355-C	453x453	14500	1150	32
FRV-400-C	507x507	19500	1150	41
FRV-450-C	570x570	22500	1150	51
FRV-500-C	630x630	30000	1150	74
FRV-560-C	710x710	36000	1150	93
FRV-630-C	800x800	42000	1150	104
FRV-710-C	898x898	55000	1150	127



FMV

FORWARD CURVED DOUBLE INLET MOTORIZED RADIAL FANS

MODEL	AIR OUTLET (mm)	VOLTAGE VOLT/HZ	MOTOR POWER WATT	WEIGHT (kg)	AIR FLOW (m ³ /h)
FMV-7x7	322x322	230/50	147	14,00	1500
FMV-9x9	360x360	230/50	373	17,00	2800
FMV-10x8	404x404	230/50	373	22,00	3300
FMV-10x10	453x453	230/50	373	31,00	4700
FMV-10x10	507x507	230/50	550	38,00	3300
FMV-12x12	570x570	230/50	550	45,00	4750
FMV-12x12	630x630	380/50	1100	59,00	7700
FMV-15x15	710x710	380/50	2200	77,00	9100





FSK-S BACKWARD CURVED DOUBLE INLET RADIAL FANS

MODEL	AIR OUTLET (mm)	MAX.AIR FLOW(m3/h)	MAX.PRESSURE (Pa)	WEIGHT (kg)
FSK-200-S	256x256	3500	1250	8
FSK-225-S	288x288	5000	1250	10
FSK-250-S	322x322	6500	1250	12
FSK-280-S	360x360	8500	1250	19
FSK-315-S	404x404	10500	1250	26
FSK-355-S	453x453	13000	1250	38
FSK-400-S	507x507	16500	1250	42



FSK-C BACKWARD CURVED DOUBLE INLET RADIAL FANS

MODEL	AIR OUTLET (mm)	MAX. AIR FLOW(m3/h)	MAX. PRESSURE (Pa)	WEIGHT (kg)
FSK-200-C	256x256	3500	1500	10
FSK-225-C	288x288	5000	1500	12
FSK-250-C	322x322	6500	1500	14
FSK-280-C	360x360	8500	1500	20
FSK-315-C	404x404	10500	1500	28
FSK-355-C	453x453	13000	1500	42
FSK-400-C	507x507	16500	1500	46
FSK-450-C	570x570	21000	1500	64
FSK-500-C	630x630	26000	1500	83
FSK-560-C	710x710	35000	1500	112
FSK-630-C	800x800	42000	1500	143
FSK-710-C	898x898	53000	1500	200
FSK-800-C	1006x1006	64000	1500	300
FSK-900-C	1130x1130	75000	1500	370
FSK-1000-C	1266x1266	105000	1500	480

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DOUBLE INLET RADIAL
FANS





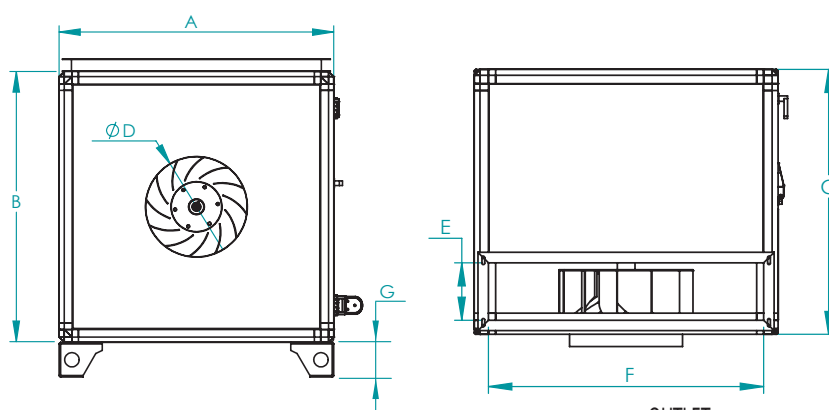
FHS BACKWARD CURVED KITCHEN EXHAUST FANS

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
		HP	KW				
FHS-1	230/380/50	1	0,75	2,10	1400	2500	400
FHS-1,5	230/380/50	1,5	1,1	2,60	1400	4000	450
FHS-2	230/380/50	2	1,5	3,50	1400	6000	500
FHS-3	230/380/50	3	2,2	5,00	1400	8000	550
FHS-4	230/380/50	4	3	6,60	1400	10000	600
FHS-5,5	380/50	5,5	4	8,20	1400	12000	650
FHS-7,5	380/50	7,5	5,5	11,20	1400	16000	700
FHS-10	380/50	10	7,5	15,40	1400	20000	750
FHS-15	380/50	15	11	21,00	1400	25000	850
FHS-20	380/50	20	15	29,80	1400	30000	1000
FHS-25	380/50	25	18,5	34,50	1400	35000	1100
FHS-30	380/50	30	22	42,50	1400	40000	1200
FHS-40	380/50	40	30	55,00	1400	45000	1500
FHS-50	380/50	50	37	67,00	1400	50000	1800

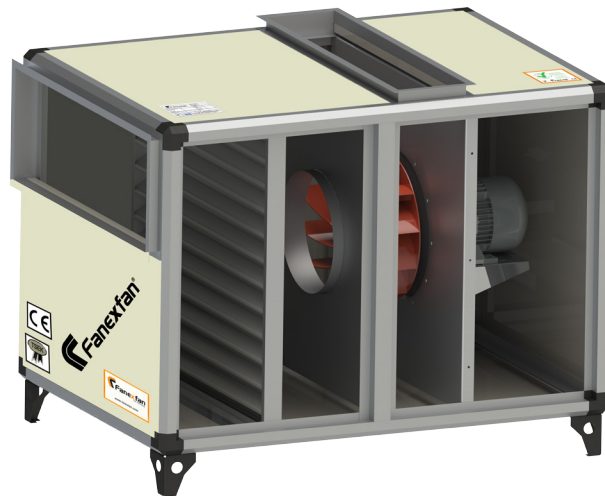
PS: 50.000 m³/h-100.000 m³/h Capacities are available if demanded.

⚠ Please contact us for Ex-Proof motor or stainless body options

🔥 Please contact us for F300 (300°C/2h) options.



MODEL	A	B	C	INLET		OUTLET	
				Ø D	E	F	G
FHS-1	600	600	600	250	210	500	100
FHS-1,5	660	660	660	280	240	560	100
FHS-2	760	760	710	300	240	660	100
FHS-3	860	860	760	320	240	760	100
FHS-4	960	960	840	300	270	860	100
FHS-5,5	1060	1060	940	340	320	960	100
FHS-7,5	1160	1160	1060	400	390	1060	100
FHS-10	1160	1160	1100	430	430	1060	100



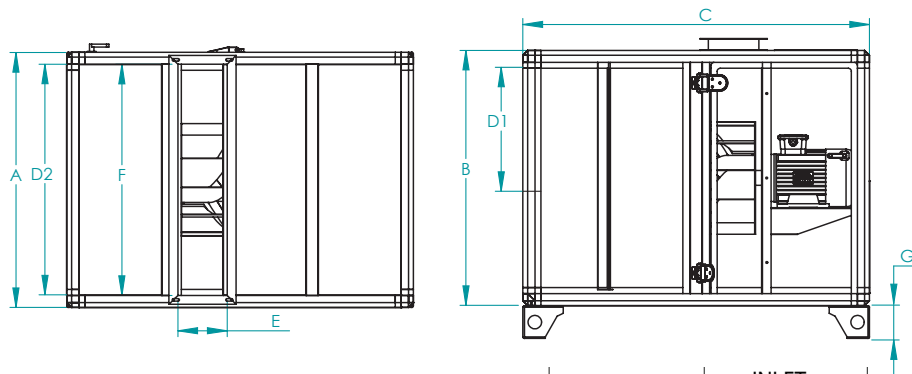
FMEF BACKWARD CURVED KITCHEN EXHAUST FANS WITH OIL FILTER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
		HP	KW				
FMEF-1	230/380/50	1	0,75	2,10	1400	2000	400
FMEF-1,5	230/380/50	1,5	1,1	2,60	1400	3000	450
FMEF-2	230/380/50	2	1,5	3,50	1400	5000	500
FMEF-3	230/380/50	3	2,2	5,00	1400	7000	550
FMEF-4	230/380/50	4	3	6,60	1400	8500	600
FMEF-5,5	380/50	5,5	4	8,20	1400	10000	650
FMEF-7,5	380/50	7,5	5,5	11,20	1400	14000	700
FMEF-10	380/50	10	7,5	15,40	1400	18000	750
FMEF-15	380/50	15	11	21,00	1400	22000	850
FMEF-20	380/50	20	15	29,80	1400	26000	1000
FMEF-25	380/50	25	18,5	34,50	1400	30000	1100
FMEF-30	380/50	30	22	42,50	1400	35000	1200
FMEF-40	380/50	40	30	55,00	1400	40000	1500
FMEF-50	380/50	50	37	67,00	1400	45000	1800

PS: 45.000 m³/h/100.000 m³/h Capacities are available if demanded.

⚠ Please contact us for Ex-Proof motor or stainless body options

🔥 Please contact us for F300 (300°C/2h) options.



MODEL	A	B	SIGNLE FILTER	DOUBLE FILTER	OUTLET		INLET		G
			C	C	E	F	D1	D2	
FMEF-1	600	600	1040	1240	210	500	260	500	100
FMEF-1,5	660	660	1100	1300	240	560	290	560	100
FMEF-2	760	760	1150	1350	240	660	340	660	100
FMEF-3	860	860	1200	1400	240	760	390	760	100
FMEF-4	960	960	1280	1480	270	860	440	860	100
FMEF-5,5	1060	1060	1380	1580	320	960	490	960	100
FMEF-7,5	1160	1160	1500	1700	390	1060	540	1060	100
FMEF-10	1160	1160	1550	1750	430	1060	540	1060	100

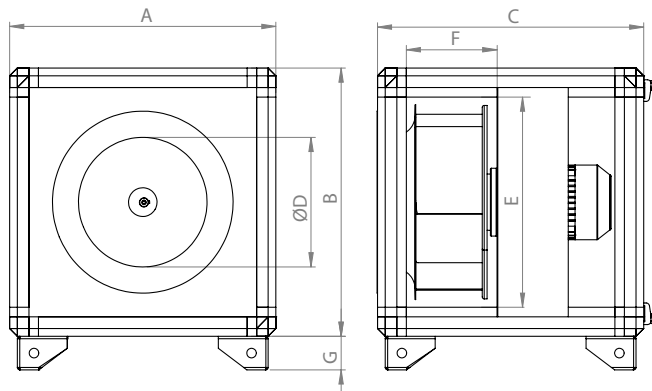
FPH

KITCHEN EXHAUST FANS WITH BACKWARD CURVED PLUG FAN

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT(A)		SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
		HP	KW	(MONO)	(TRI)			
FPH-315	230/380/50	1/3	0,25	1,82	0,79	1400	2000	38
FPH-355	230/380/50	1/2	0,37	2,54	1,20	1400	3000	43
FPH-400	230/380/50	3/4	0,55	3,38	1,54	1400	4500	48
FPH-450	230/380/50	1,5	1,1	7,30	2,56	1400	6500	52
FPH-500	230/380/50	2	1,5	9,20	3,40	1400	8500	54
FPH-560	230/380/50	3	2,2	13,60	5,25	1400	10500	58
FPH-630	230/380/50	4	3	19,00	6,60	1400	12500	59

⚠ Please contact us for Ex-Proof motor or stainless body options

🔥 Please contact us for F300 (300°C/2h) options.



MODEL	A	B	C	INLET		OUTLET		G
				ØD	E	F	G	
FPH-315	550	550	550	205	470	140	100	
FPH-355	550	550	550	230	470	170	100	
FPH-400	670	670	670	250	590	200	100	
FPH-450	670	670	670	280	590	260	100	
FPH-500	800	800	800	320	720	270	100	
FPH-560	800	800	800	360	720	305	100	
FPH-630	850	850	800	430	770	325	100	

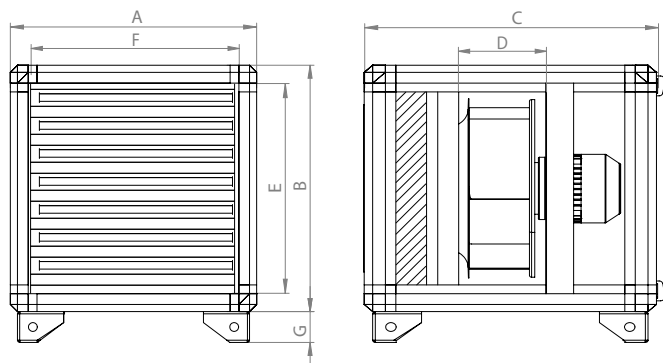
FPH-F

FILTERED KITCHEN EXHAUST FANS WITH BACKWARD CURVED PLUG FAN

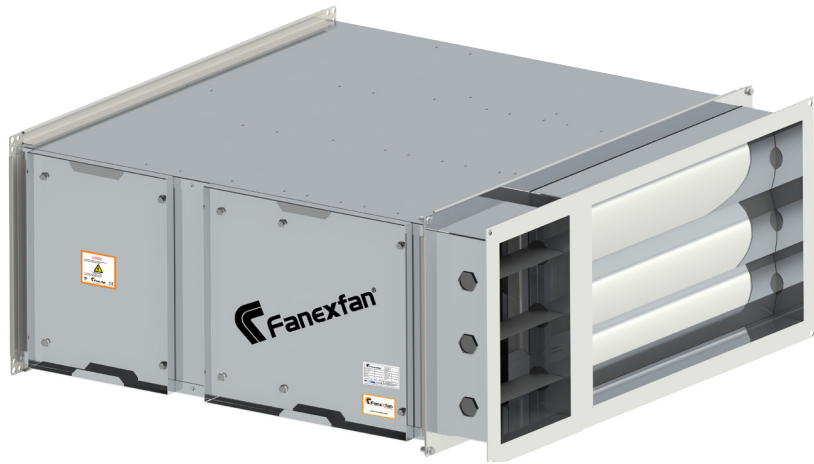
MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT(A)		SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
		HP	KW	(MONO)	(TRI)			
FPH-F-315	230/380/50	1/2	0,37	2,54	1,20	1400	2000	38
FPH-F-355	230/380/50	3/4	0,55	3,38	1,54	1400	3000	43
FPH-F-400	230/380/50	1,5	1,1	7,30	2,56	1400	4500	48
FPH-F-450	230/380/50	2	1,5	9,20	3,40	1400	6500	52
FPH-F-500	230/380/50	3	2,2	13,60	5,25	1400	8500	54
FPH-F-560	230/380/50	4	3	19,00	6,60	1400	10500	58
FPH-F-630	380/50	5,5	4	-	8,20	1400	12500	59

⚠ Please contact us for Ex-Proof motor or stainless body options

🔥 Please contact us for F300 (300°C/2h) options.



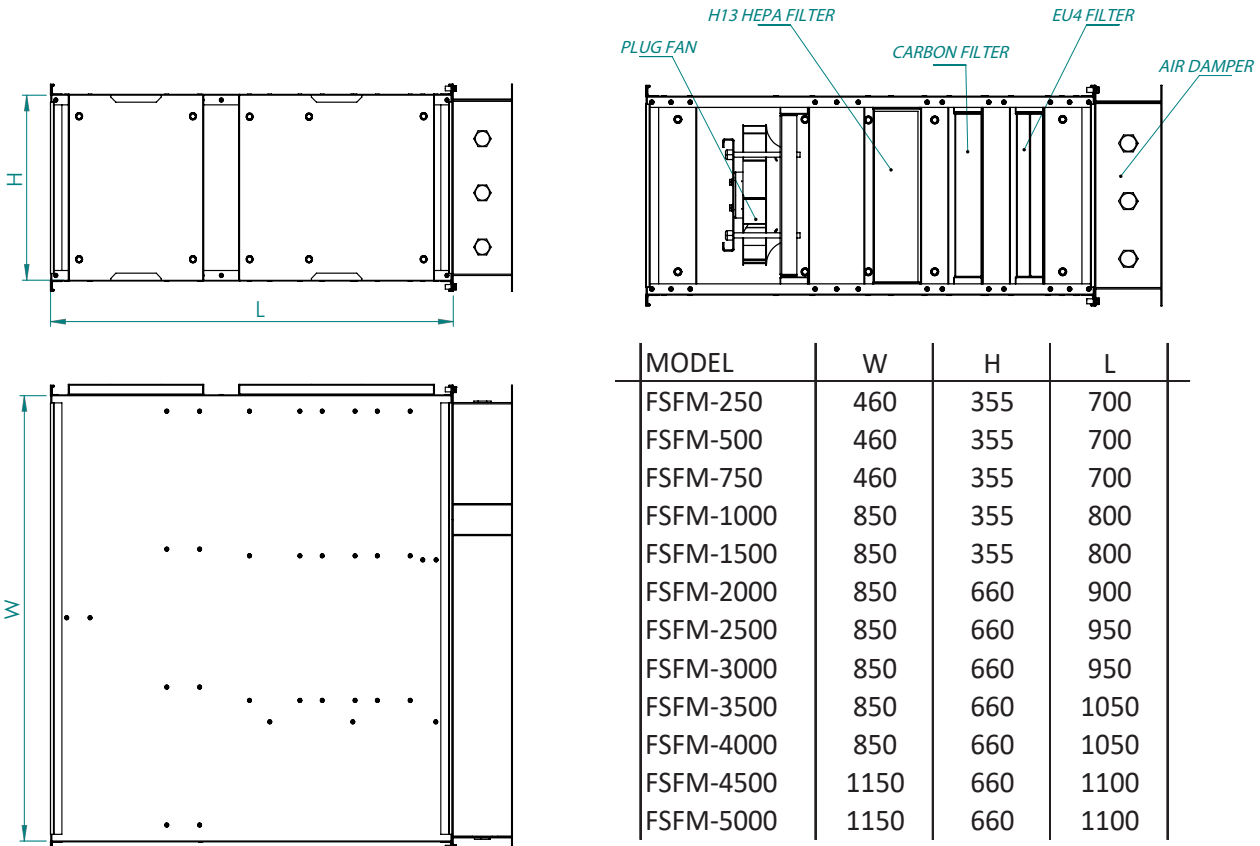
MODEL	A	B	C	INLET		OUTLET		G
				D	F	E	F	
FPH-F-315	550	550	700	180	470	470	470	100
FPH-F-355	550	550	700	200	470	470	470	100
FPH-F-400	670	670	870	250	590	590	590	100
FPH-F-450	670	670	870	280	590	590	590	100
FPH-F-500	800	800	1000	300	720	720	720	100
FPH-F-560	800	800	1000	330	720	720	720	100
FPH-F-630	850	850	1000	330	770	770	770	100



FSFM SHELTER TYPE FILTER MODULE

MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
FSFM - 250	190	230/50	80	0,38	2470	250	100
FSFM - 500	220	230/50	105	0,44	2700	500	100
FSFM - 750	220	230/50	105	0,44	2700	750	100
FSFM - 1000	250	230/50	145	0,61	2650	1000	100
FSFM - 1500	280	230/50	190	0,90	2800	1500	100
FSFM - 2000	315	230/50	135	0,60	1400	2000	100
FSFM - 2500	355-A	230/50	170	0,78	1400	2500	100
FSFM - 3000	355-B	230/50	240	1,1	1400	3000	100
FSFM - 3500	400	230/50	510	2,35	1400	3500	100
FSFM - 4000	400	230/50	510	2,35	1400	4000	100
FSFM - 4500	450	230/50	510	2,35	1400	4500	100
FSFM - 5000	450	230/50	510	2,35	1400	5000	100

PS: Lead separator and lead plating are optional.

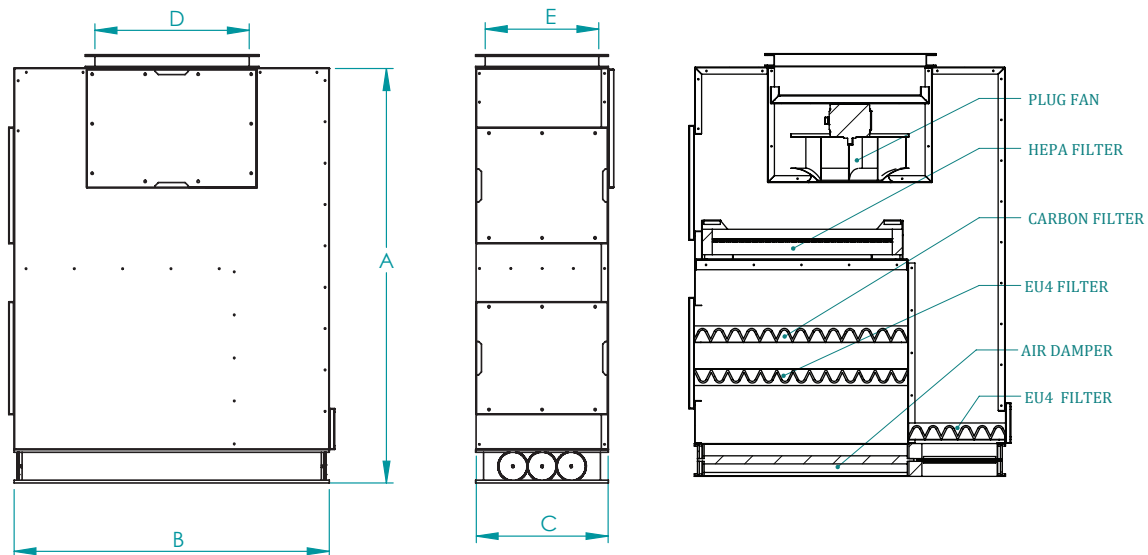




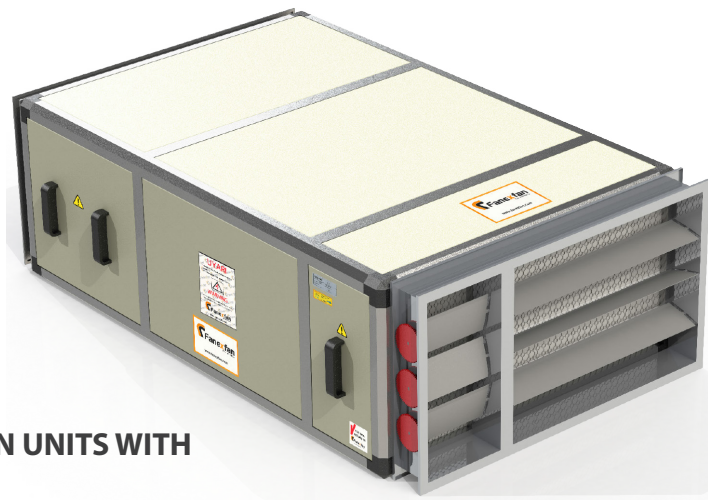
FKSF-P SHELTER TYPE VENTILATION UNITS WITH PLUG FAN

MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER	CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
			WATT				
FKSF-P-3	220	230/50	95	0,44	2700	300	150
FKSF-P-9	250	230/50	145	1,10	2650	900	150
FKSF-P-13	280	230/50	190	0,90	2800	1300	150
FKSF-P-18	315	230/50	135	0,60	1400	1800	150
FKSF-P-30	355	230/50	240	1,1	1400	3000	150

PS : Lead Separator and Lead Plating are optional.



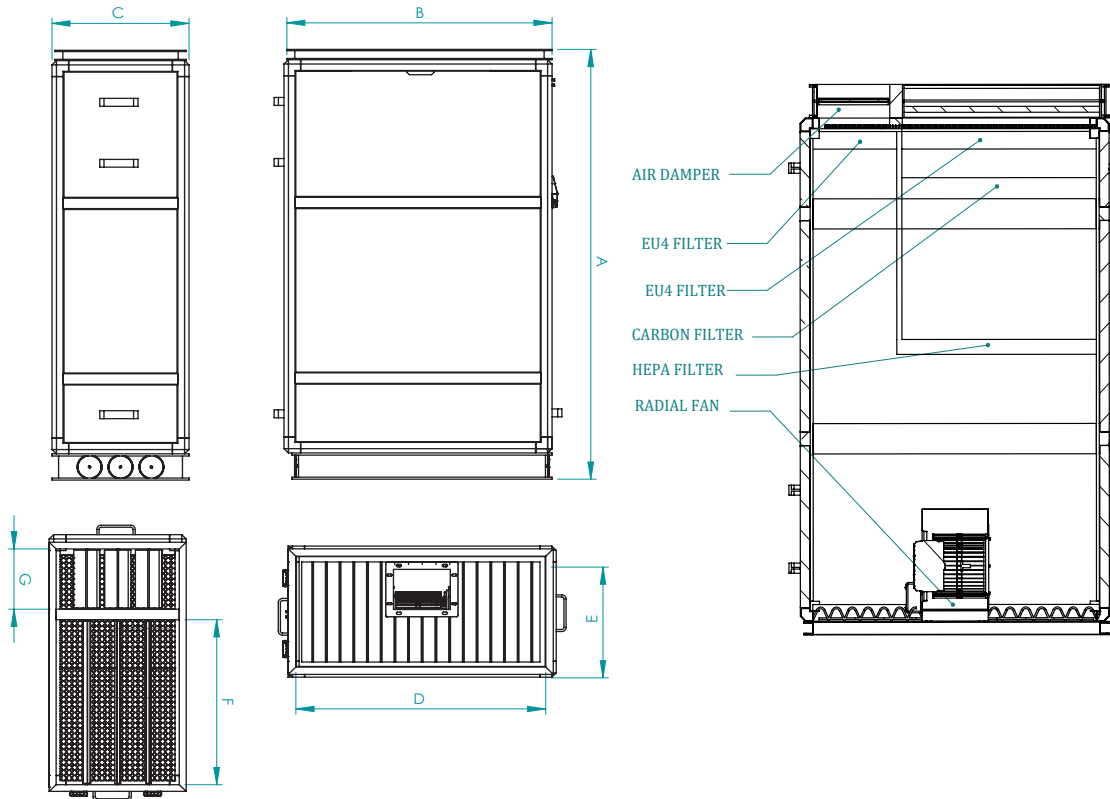
MODEL	A	B	C	D	E	F	G
FKSF-P-3	1160	700	400	380	340	650	350
FKSF-P-9	1160	950	400	380	340	900	350
FKSF-P-13	1160	950	400	380	340	900	350
FKSF-P-18	1260	950	400	440	340	900	350
FKSF-P-30	1450	950	650	490	590	900	600



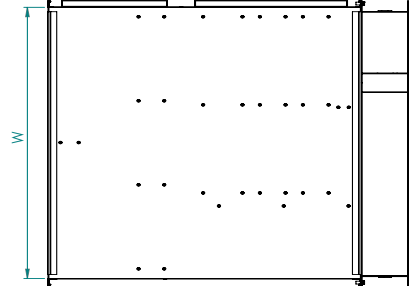
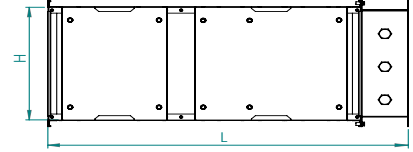
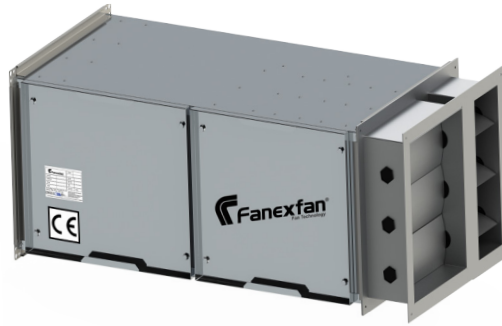
FHSF-R DOUBLE SKINNED SHELTER TYPE VENTILATION UNITS WITH RADIAL FAN

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
			HP	KW				
FHSF-R-20	7x7	230/380/50	1,5	1,1	2,60	1400	2000	400
FHSF-R-36	9x9	230/380/50	2	1,5	3,50	1400	3600	400
FHSF-R-43	10x10	230/380/50	3	2,2	5,00	1400	4300	400
FHSF-R-54	12x12	230/380/50	4	3	6,60	1400	5400	400
FHSF-R-72	15x15	380/50	5,5	4	8,20	1400	7200	400
FHSF-R-100	18x18	380/50	7,5	5,5	11,20	1400	10000	400

PS : Lead Separator and Lead Plating are optional.



MODEL	A	B	C	D	E	F	G
FHSF-R-20	2660	910	570	830	490	310	160
FHSF-R-36	2760	1020	750	940	670	610	270
FHSF-R-43	2860	1020	750	940	670	610	270
FHSF-R-54	2960	1370	750	1290	670	610	270
FHSF-R-72	3060	1670	850	1590	770	610	270
FHSF-R-100	3900	1380	1075	1300	995	850	450



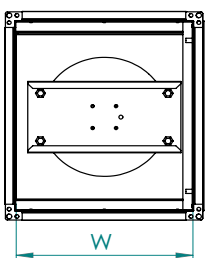
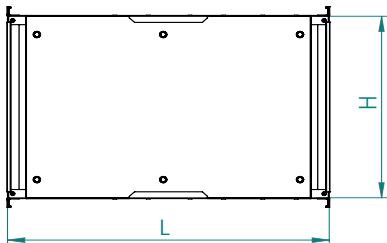
FBFF TRIPLE FILTERED DUCT VANTILATOR WITH BYPASS

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
FBFF-500	230/50	80	0,38	2470	500
FBFF-750	230/50	95	0,41	2650	750
FBFF-1000	230/50	145	0,61	2650	1000
FBFF-1500	230/50	190	0,90	2800	1500
FBFF-2000	230/50	135	0,60	2750	2000
FBFF-2500	230/50	240	1,10	1400	2500
FBFF-3000	230/50	510	2,35	1400	3000
FBFF-3500	230/50	510	2,35	1400	3500
FBFF-4000	230/50	510	2,35	1400	4000
FBFF-4500	230/50	510	2,35	1400	4500
FBFF-5000	230/50	510	2,35	1400	5000
FBFF-6000	380/50	700/1070	2,18	1400	6000
FBFF-7000	380/50	700/1070	2,18	1400	7000

MODEL	W	H	L
FBFF - 500	400	300	810
FBFF - 750	400	300	810
FBFF - 1000	400	300	810
FBFF - 1500	450	350	810
FBFF - 2000	550	450	870
FBFF - 2500	600	450	870
FBFF - 3000	700	500	920
FBFF - 3500	700	500	920
FBFF - 4000	850	650	970
FBFF - 4500	850	650	970
FBFF - 5000	850	650	970
FBFF - 6000	1200	650	1020
FBFF - 7000	1200	650	1020

FFK-2 DOUBLE FILTERED DUCT VANTILATOR WITH MOTORS

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	FILTER 1	FILTER 2
			WATT					
FFK-2-500	FRF-220	230/50	105	0,44	2700	500	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-1000	FRF-250	230/50	145	0,61	2650	1000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-2000	FRF-280	230/50	190	0,90	2800	2000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-3000	FRF-315	230/50	135	0,60	1400	3000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-4000	FRF-355	230/50	240	1,1	1400	4000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-5000	FRF-400	230/50	510	2,35	1400	5000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-6000	FRF-450	230/50	510	2,35	1400	6000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre
FFK-2-7000	FRF-500	380/50	700/1070	2,18	1400	7000	G4 Elyaf Filtre	Karbon Emdirilmiş Kaset Filtre



MODEL	W	H	L
FFK-2-500	300	350	620
FFK-2-1000	350	400	620
FFK-2-2000	400	450	620
FFK-2-3000	450	500	670
FFK-2-4000	500	550	670
FFK-2-5000	550	600	770
FFK-2-6000	900	650	800
FFK-2-7000	975	700	900





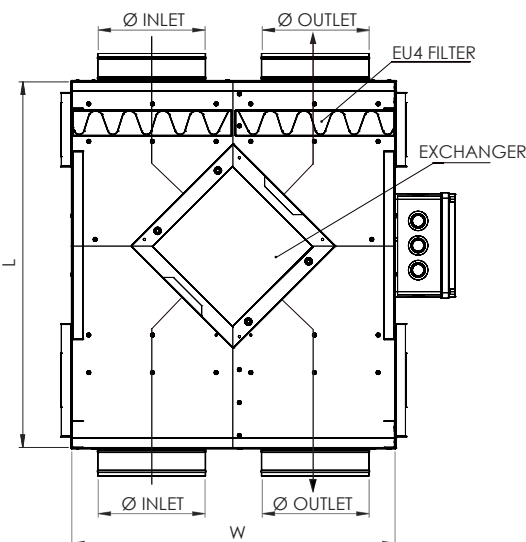
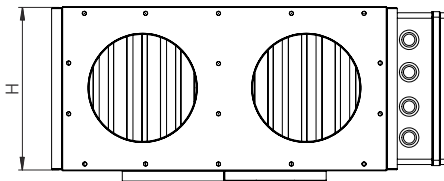
FIGK-P-Y

ENERGY SVER HEAT RECOVERY UNITS WITH PLUG FAN (ALUMINUM EXCHANGER)

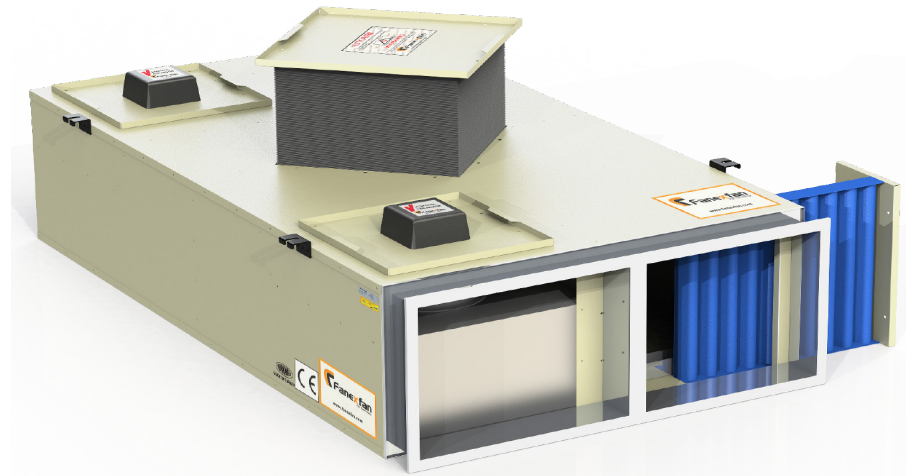
MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER WATT	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
FIGK-P-250-Y	220	230/50	2x105	2x0,44	2700	250	59
FIGK-P-500-Y	250	230/50	2x145	2x1,14	2650	500	60
FIGK-P-750-Y	250	230/50	2x145	2x1,14	2650	750	60
FIGK-P-1000-Y	280	230/50	2x190	2x0,90	2800	1000	63
FIGK-P-1500-Y	315	230/50	2x135	2x0,60	1400	1500	56
FIGK-P-2000-Y	355-01	230/50	2x170	2x0,78	1400	2000	60
FIGK-P-2500-Y	355-02	230/50	2x240	2x1,1	1400	2500	61
FIGK-P-3000-Y	400	230/50	2x510	2x2,35	1400	3000	58
FIGK-P-3500-Y	400	230/50	2x510	2x2,35	1400	3500	58
FIGK-P-4000-Y	450	230/50	2x510	2x2,35	1400	4000	65
FIGK-P-4500-Y	450	230/50	2x510	2x2,35	1400	4500	65
FIGK-P-5000-Y	450	230/50	2x510	2x2,35	1400	5000	65

PS: Pressure is given as 0 Pa

PS: Control panel is optional.



MODEL	W	H	L	Ø INLET	Ø OUTLET
FIGK-P-250-Y	600	300	680	200	200
FIGK-P-500-Y	600	300	680	200	200
FIGK-P-750-Y	720	360	880	250	250
FIGK-P-1000-Y	720	360	880	250	250
FIGK-P-1500-Y	880	450	1090	280	280
FIGK-P-2000-Y	880	450	1090	355	355
FIGK-P-2500-Y	880	450	1090	355	355
FIGK-P-3000-Y	1000	500	1120	400	400
FIGK-P-3500-Y	1000	500	1120	400	400
FIGK-P-4000-Y	1200	550	1320	450	450
FIGK-P-4500-Y	1200	550	1320	450	450
FIGK-P-5000-Y	1200	550	1320	450	450

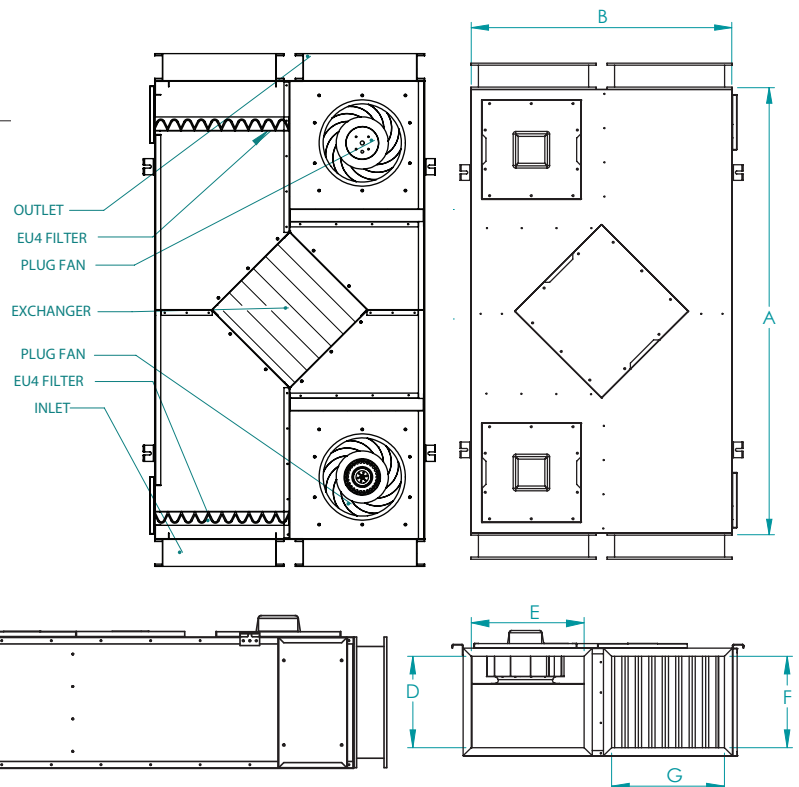


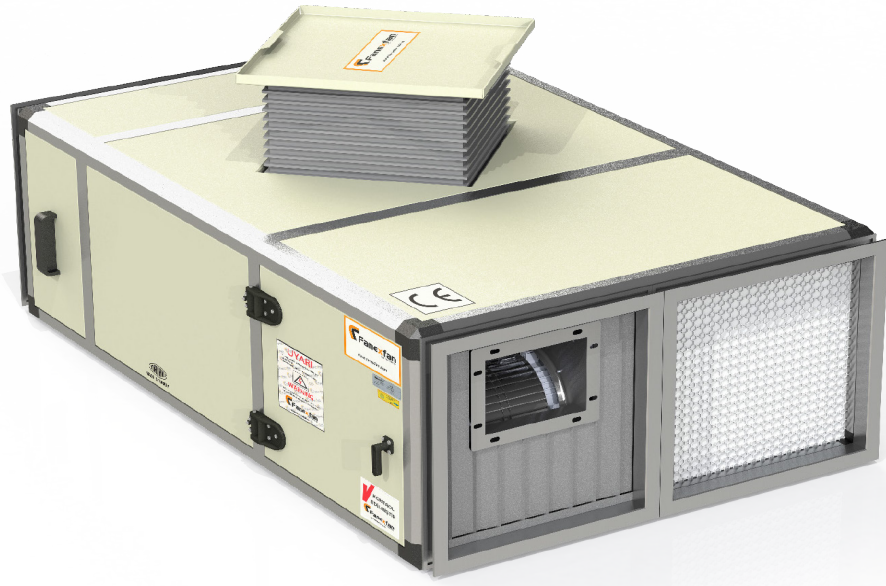
FIGK-P HEAT RECOVERY UNITS WITH PLUG FAN (WITH ALUMINUM EXCHANGER)

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (PA)	SOUND (dBa)
			WATT					
FIGK-P-250	220	230/50	2x105	2x0,44	2700	250	150	60
FIGK-P-500	250	230/50	2x145	2x1,14	2650	500	150	60
FIGK-P-750	280	230/50	2x190	2x0,90	2800	750	150	63
FIGK-P-1000	315	230/50	2x135	2x0,60	1400	1000	150	63
FIGK-P-1500	355	230/50	2x240	2x1,1	1400	1500	150	56
FIGK-P-2000	400	230/50	2x510	2x2,35	1400	2000	150	60
FIGK-P-2500	400	230/50	2x510	2x2,35	1400	2500	150	60
FIGK-P-3000	450	230/50	2x510	2x2,35	1400	3000	150	58
FIGK-P-3500	450	230/50	2x510	2x2,35	1400	3500	150	58
FIGK-P-4000	450	230/50	2x510	2x2,35	1400	4000	150	65
FIGK-P-4500	450	230/50	2x510	2x2,35	1400	4500	150	65

PS : Control panel is optional. It can be used with Elektrical Heater. (See Page 22)

MODEL	A	B	C	D	E	F	G
FIGK-P-250	1100	700	200	140	280	140	280
FIGK-P-500	1450	800	300	240	320	240	320
FIGK-P-750	1700	1000	330	270	420	270	420
FIGK-P-1000	1700	1000	330	270	420	270	420
FIGK-P-1500	1700	1000	400	340	420	340	420
FIGK-P-2000	1900	1100	430	370	470	370	470
FIGK-P-2500	2100	1200	430	370	520	370	520
FIGK-P-3000	2100	1200	430	370	520	370	520
FIGK-P-3500	2100	1200	430	370	520	370	520
FIGK-P-4000	2150	1200	550	490	520	490	520
FIGK-P-4500	2150	1200	550	490	520	490	520

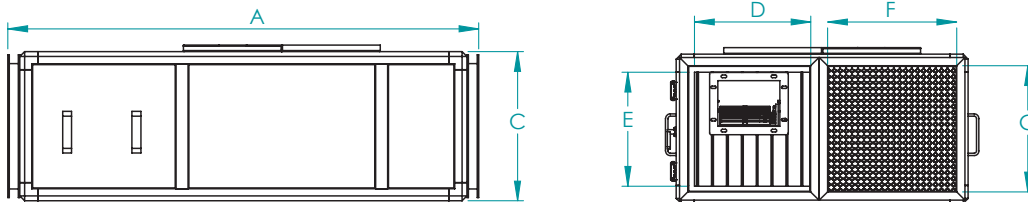




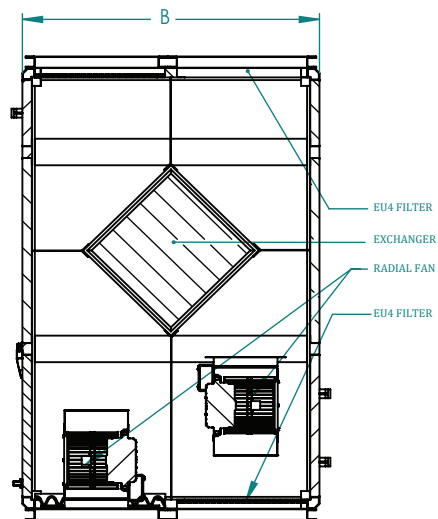
FIGK HEAT RECOVERY UNITS WITH RADIAL FAN (WITH ALUMINUM EXCHANGER)

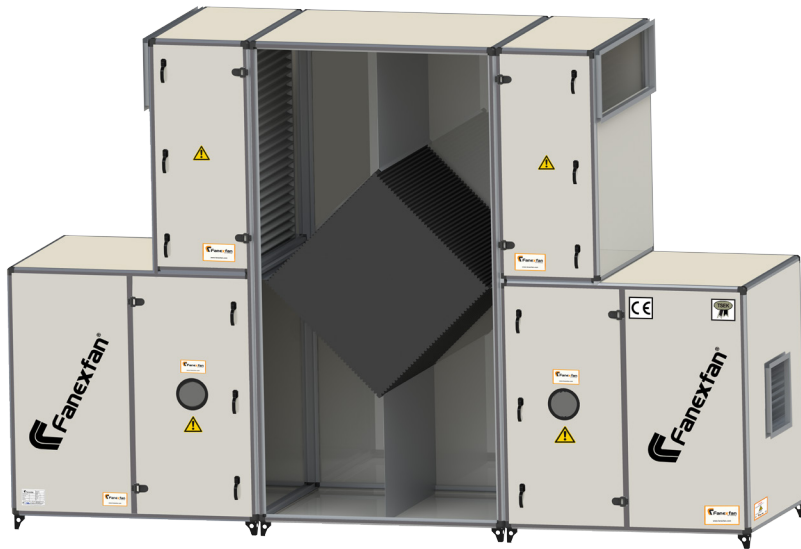
MODEL	FAN TYPE	VOLTAGE (VOLT/Hz)	MOTOR POWER	CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)	SOUND (dBa)
			WATT					
FIGK-1500	7x7	230/50	2x147	2x1,50	1350	1500	200	59
FIGK-2000	9x9	230/50	2x370	2x3,80	1350	2000	200	65
FIGK-2500	10x8	230/50	2x370	2x3,80	1350	2500	200	66
FIGK-3000	10x10	230/50	2x550	2x5,90	1400	3000	200	66
FIGK-3500	10x10	230/50	2x370	2x3,80	900	3500	250	66
FIGK-4000	12x12	230/50	2x550	2x5,90	900	4000	250	69
FIGK-5000	12x12	230/50	2x1100	2x10	940	5000	250	68
FIGK-6000	12x12	380/50	2x1500	2x5,4	1300	6000	250	76

PS : Control panel is optional. It can be used with Elektrical Heater. (See Page 22)



MODEL	A	B	C	D	E	F	G
FIGK-1500	1700	1000	570	420	470	420	470
FIGK-2000	1700	1000	570	420	470	420	470
FIGK-2500	1850	1200	650	520	550	520	550
FIGK-3000	2000	1300	650	550	570	550	570
FIGK-3500	2000	1300	650	550	570	550	570
FIGK-4000	2100	1400	700	600	620	600	620
FIGK-5000	2100	1400	700	600	620	600	620
FIGK-6000	2250	1500	800	665	700	665	700



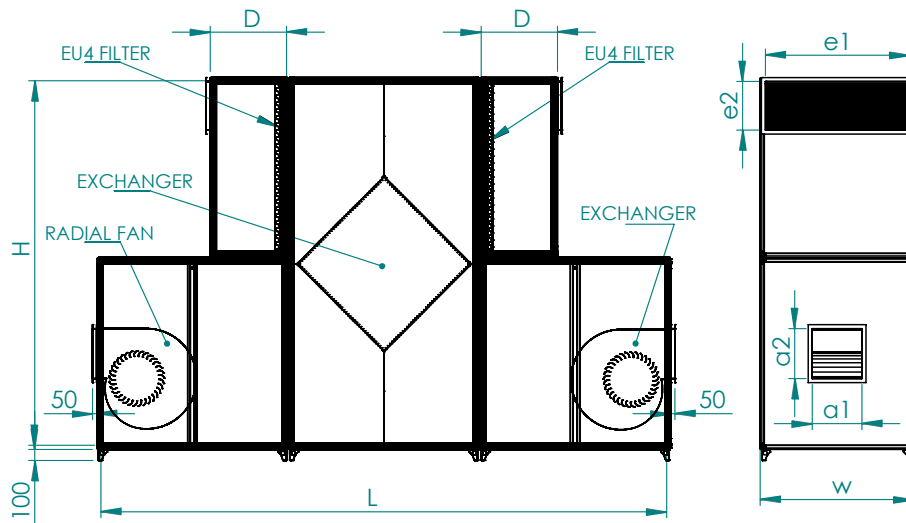


FIGK-D
VERTICAL FRESH AIR UNITS WITH HEAT RECOVERY

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
			HP	KW				
FIGK-D-8000	12x12	380/50	4	3	6,60	1400	8000	400
FIGK-D-10000	15x15	380/50	4	3	6,60	1400	10000	400
FIGK-D-12000	15x15	380/50	5,5	4	8,20	1400	12000	400
FIGK-D-14000	15x15	380/50	7,5	5,5	11,20	1400	14000	400
FIGK-D-16000	18x18	380/50	5,5	4	8,20	1400	16000	400
FIGK-D-18000	18x18	380/50	7,5	5,5	11,20	1400	18000	400
FIGK-D-20000	18x18	380/50	10	7,5	15,40	1400	20000	400

PS: Control panel is optional (See Page 22)

PS: Please contact us for higher capacities.



MODEL	W	H	L	D	INLET		OUTLET	
					a1	a2	e1	e2
FIGK-D 8000	900	1900	3200	700	396	341	820	330
FIGK-D 10000	1000	2100	3400	700	473	403	920	380
FIGK-D 12000	1000	2100	3700	700	473	403	920	380
FIGK-D 14000	1000	2100	3850	700	476	403	920	380
FIGK-D 16000	1100	2300	4350	700	556	479	1020	430
FIGK-D 18000	1100	2300	4600	700	556	479	1020	430
FIGK-D 20000	1100	2300	5200	700	556	479	1020	430

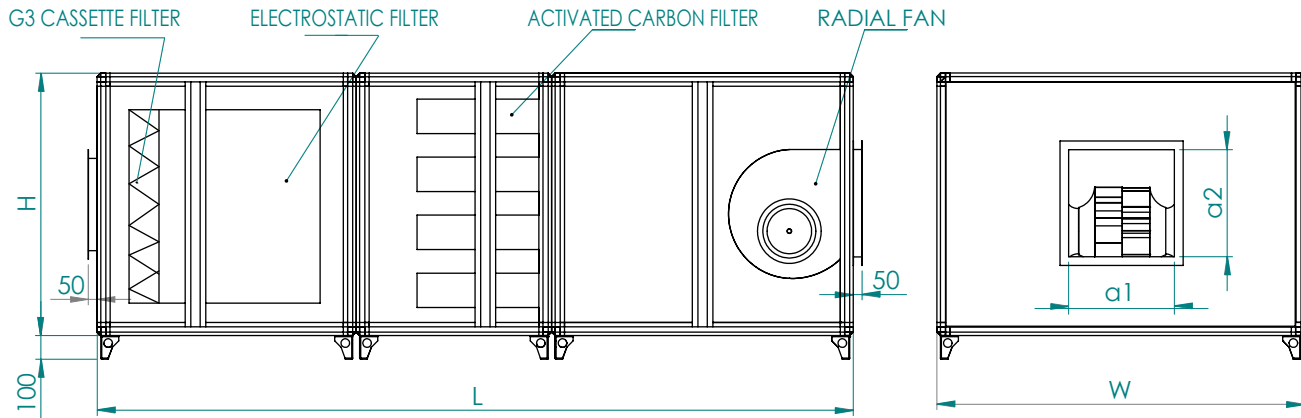


FBHS

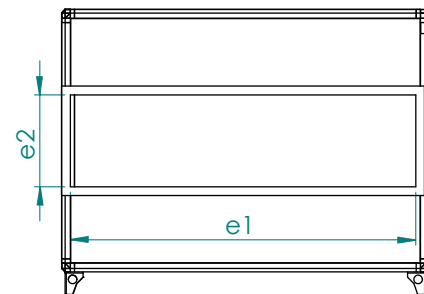
ELECTROSTATIC FILTERED FLUELESS VENTILATION UNITS

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
			HP	KW				
FBHS - 3500	280	380/50	2	1,5	3,50	1400	3500	400
FBHS - 5000	315	380/50	3	2,2	6,60	1400	5000	400
FBHS - 7500	355	380/50	5,5	4	8,20	1400	7500	400
FBHS - 10000	400	380/50	7,5	5,5	11,20	1400	10000	400
FBHS - 15000	450	380/50	10	7,5	15,40	1400	15000	400
FBHS - 22500	500	380/50	15	11	21,00	1400	22500	400

PS : Please contact us for higher capacities.



MODEL	W	H	L	INLET		OUTLET	
				a1	a2	e1	e2
FBHS - 3500	950	800	2900	358	358	490	430
FBHS - 5000	1200	900	3000	404	404	770	430
FBHS - 7500	1610	1000	3100	452	452	1190	430
FBHS - 10000	1200	1400	3200	506	506	770	860
FBHS - 15000	1610	1400	3300	568	568	1190	860
FBHS - 22500	1610	2000	3400	638	638	1190	1310



FKEI DUCT TYPE ELECTRICAL HEATERS



MODEL	CAPACITY KW	AIR FLOW (m3/h)	STAGE KW
FKEI-01	1	500	1
FKEI-02	2	750	1
FKEI-03	3	1000	1
FKEI-05	5	1500	1
FKEI-06	6	2000	2
FKEI-08	8	2500	2
FKEI-10	10	3000	3
FKEI-12	12	3500	3
FKEI-14	14	4000	3
FKEI-16	16	4500	3
FKEI-18	18	5000	3
FKEI-20	20	6000	3
FKEI-22	22	7000	3
FKEI-24	24	8000	3
FKEI-26	26	9000	3
FKEI-28	28	10000	3
FKEI-30	30	11000	3

PS : Please contact us for higher capacities

FEKP CONTROL PANELS



MODEL	INPUT VOLTAGE	CAPACITY KW
FEKP-M	230/50	1,1
FEKP-T-0,75	380/50	0,75
FEKP-T-1,1	380/50	1,1
FEKP-T-1,5	380/50	1,5
FEKP-T-2,2	380/50	2,2
FEKP-T-3	380/50	3
FEKP-T-4	380/50	4
FEKP-T-5,5	380/50	5,5
FEKP-T-7,5	380/50	7,5

PS : Please contact us for higher capacities.

FHA DİJİTAL HIZ ANAHTARI



MODEL	INPUT VOLTAGE	CURRENT (A)
FHA-2	230/50	2,5 A
FHA-5	230/50	5 A
FHA-8	230/50	8 A

PHA SINGLE PHASE SPEED CONTROL SWITCH



MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)
PHA-01	230/50	100W-1100 W	0,75 A-5,2 A



FFI FREQUENCY INVERTERS

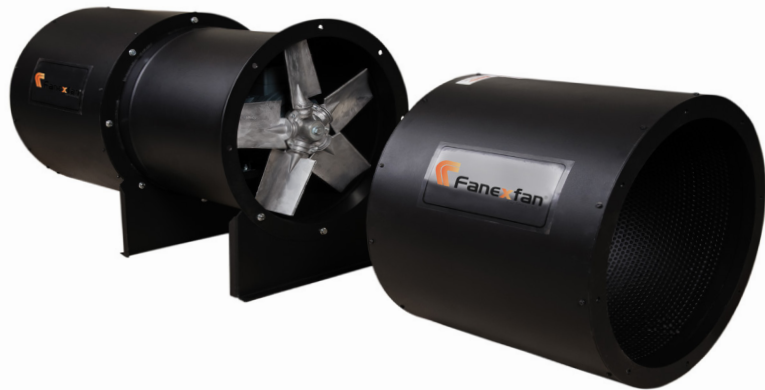
MODEL	CAPACITY		INPUT VOLTAGE	OUTPUT VOLTAGE
	HP	KW		
FFI-1	1	0,75	SINGLE PHASE	THREEPHASE
FFI-2	2	1,5	SINGLE PHASE	THREEPHASE
FFI-3	3	2,2	SINGLE PHASE	THREEPHASE

FFI FREQUENCY INVERTERS

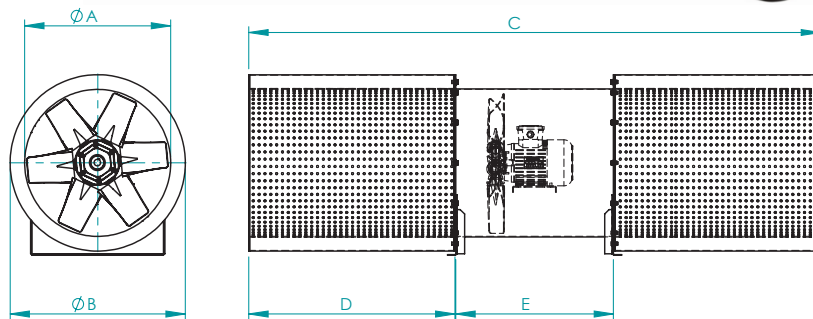


MODEL	CAPACITY		INPUT VOLTAGE	OUTPUT VOLTAGE
	HP	KW		
FFI-1-01	1	0,75	SINGLE PHASE	THREEPHASE
FFI-2-01	2	1,5	THREEPHASE	THREEPHASE
FFI-3-01	3	2,2	THREEPHASE	THREEPHASE
FFI-4	4	3	THREEPHASE	THREEPHASE
FFI-5,5	5,5	4	THREEPHASE	THREEPHASE
FFI-7,5	7,5	5,5	THREEPHASE	THREEPHASE
FFI-10	10	7,5	THREEPHASE	THREEPHASE
FFI-15	15	11	THREEPHASE	THREEPHASE
FFI-20	20	15	THREEPHASE	THREEPHASE
FFI-25	25	18,5	THREEPHASE	THREEPHASE
FFI-30	30	22	THREEPHASE	THREEPHASE
FFI-40	40	30	THREEPHASE	THREEPHASE
FFI-50	50	37	THREEPHASE	THREEPHASE
FFI-60	60	45	THREEPHASE	THREEPHASE
FFI-75	75	55	THREEPHASE	THREEPHASE
FFI-100	100	75	THREEPHASE	THREEPHASE
FFI-125	125	90	THREEPHASE	THREEPHASE
FFI-150	150	110	THREEPHASE	THREEPHASE
FFI-175	175	132	THREEPHASE	THREEPHASE

PS:Please contact us for higher capacities.



FJF
JET FANS WITH ALUMINUM
IMPELLER



MODEL		ØA	ØB	C	D	E
FJF-T-315	FJF-C-315	315	415	1350	450	450
FJF-T-355	FJF-C-355	355	455	1350	450	450
FJF-T-400	FJF-C-400	400	500	1500	500	500
FJF-T-450	FJF-C-450	450	550	1500	500	500
FJF-T-500	FJF-C-500	500	600	1650	550	550
FJF-T-560	FJF-C-560	560	660	1650	550	550
FJF-T-630	FJF-C-630	630	730	1800	600	600

FJF-T
SINGLE
CYCLE

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)	THRUST (N)
		HP	KW					
FJF-T-315-01	380/50	1	0,75	1,70	2800	4400	73	14
FJF-T-315-02	380/50	1,5	1,1	2,30	2800	6000	76	24
FJF-T-355-01	380/50	1,5	1,1	2,30	2800	6400	76	40
FJF-T-355-02	380/50	2	1,5	3,30	2800	8000	82	55
FJF-T-400-01	380/50	2	1,5	3,30	2800	9000	82	60
FJF-T-400-02	380/50	3	2,2	4,48	2800	10500	84	80
FJF-T-450	380/50	3	2,2	4,48	2800	12000	84	85
FJF-T-500	380/50	5,5	4	7,40	2800	18000	87	150
FJF-T-560	380/50	10	7,5	13,60	2800	25000	90	240
FJF-T-630	380/50	20	15	19,50	2800	36000	94	380

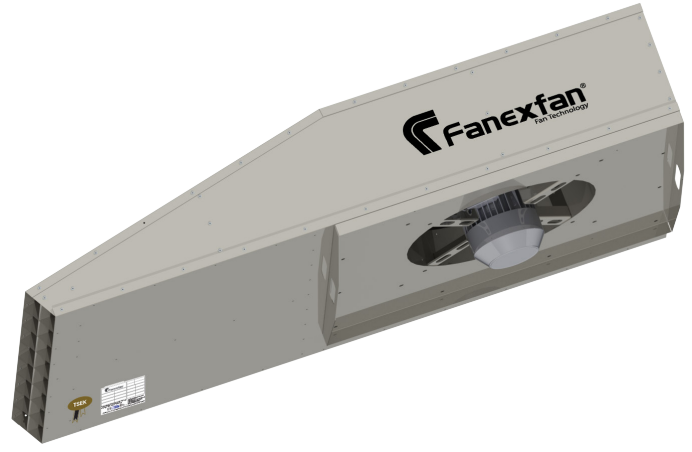
🔥 Please contact us for F300 (300°C/2h) - F400 (400°C/2h) options.

FJF-C- F300
DOUBLE
CYCLE

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)	THRUST (N)
		KW						
FJF-C-315-01-F300	380/50	0,17/0,75		0,5/1,70	1400/2800	2200/4400	73	5/14
FJF-C-315-02-F300	380/50	0,25/1		0,70/2,2	1400/2800	3000/6000	76	9/24
FJF-C-355-01-F300	380/50	0,25/1		0,70/2,2	1400/2800	3200/6400	76	14/40
FJF-C-355-02-F300	380/50	0,33/1,3		0,90/2,8	1400/2800	4000/8000	82	19/55
FJF-C-400-01-F300	380/50	0,33/1,3		0,90/2,8	1400/2800	4500/9000	82	21/60
FJF-C-400-02-F300	380/50	0,5/2		1,2/4,2	1400/2800	5250/10500	84	27/80
FJF-C-450-F300	380/50	0,5/2		1,2/4,2	1400/2800	6000/12000	84	29/85
FJF-C-500-F300	380/50	0,9/3,6		2/7,3	1400/2800	9000/18000	87	51/150
FJF-C-560-F300	380/50	1,7/6,5		3,6/12,5	1400/2800	12500/25000	90	81/240
FJF-C-630-F300	380/50	3,3/13		6,7/24	1400/2800	18000/36000	94	127/380

🔥 Please contact us for F400 (400°C/2h) options.

FJF-R RADYAL JET FANLAR



FJF-T-R TEK DEVİRLİ F-300 MOTORLU RADYAL JET FANLAR

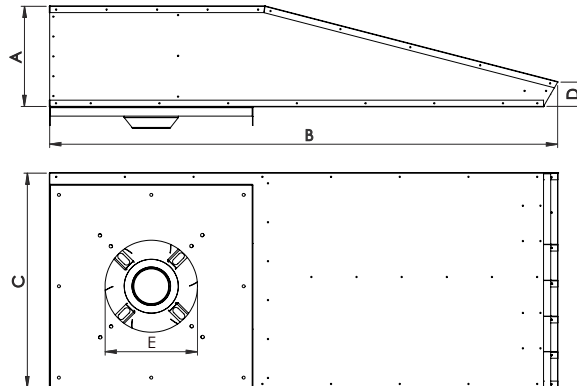
MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)	THRUST (N)
		HP	KW					
FJF-T-R-315	380/50	3/4	0,55	1,36	1400	2500	64	35
FJF-T-R-355	380/50	1	0,75	1,71	1400	3500	66	45
FJF-T-R-400	380/50	1,5	1,1	2,56	1400	4500	68	50
FJF-T-R-450	380/50	2	1,5	3,19	1400	6000	70	70
FJF-T-R-500	380/50	3	2,2	4,16	1400	8000	71	95
FJF-T-R-560	380/50	4	3	5,94	1400	10000	73	100

⚠ Please contact us for F400 (400°C/2h) options.

FJF-C-R ÇİFT DEVİRLİ F-300 MOTORLU RADYAL JET FANLAR

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)	THRUST (N)
		HP	KW					
FJF-Ç-R-315	380/50	0,2/0,8	0,15/0,60	0,72/1,67	750/1500	1000/2500	48/64	10-35
FJF-Ç-R-355	380/50	0,27/1,08	0,20/0,80	0,91/2,26	750/1500	1400/3500	50/66	12-45
FJF-Ç-R-400	380/50	0,4/1,6	0,30/1,2	1,43/3,23	750/1500	1800/4500	52/68	14-50
FJF-Ç-R-450	380/50	0,55/2,17	0,40/1,6	1,78/4,05	750/1500	2400/6000	54/70	18-72
FJF-Ç-R-500	380/50	0,75/3	0,55/2,2	2,00/5,57	750/1500	3200/8000	55/71	25-95
FJF-Ç-R-560	380/50	0,95/3,8	0,70/2,8	2,63/6,44	750/1500	4000/10000	56/73	28-100

⚠ Please contact us for F400 (400°C/2h) options.



MODEL		A	B	C	D	ØE
FJF-T-R-315	FJF-Ç-R-315	250	1400	800	80	335
FJF-T-R-355	FJF-Ç-R-355	250	1400	800	80	335
FJF-T-R-400	FJF-Ç-R-400	260	1500	900	80	430
FJF-T-R-450	FJF-Ç-R-450	260	1500	900	80	430
FJF-T-R-500	FJF-Ç-R-500	280	1600	1000	80	470
FJF-T-R-560	FJF-Ç-R-560	280	1600	1000	80	470







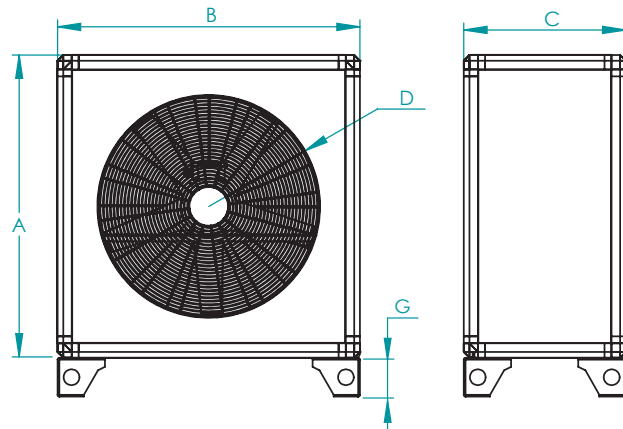
FDBK FIRE & SMOKE EXHAUST AND PRESSURIZING FANS WITH CABIN (ALUMINUM IMPELLER)

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
		HP	KW			
FDBK-30	230/380/50	1/2	0,37	1,15	1400	3500
FDBK-35	230/380/50	1/2	0,37	1,15	1400	4500
FDBK-40	230/380/50	3/4	0,55	1,60	1400	5500
FDBK-45	230/380/50	3/4	0,55	1,60	1400	6500
FDBK-50	230/380/50	1	0,75	2,10	1400	8500
FDBK-55	230/380/50	1,5	1,1	2,60	1400	11000
FDBK-60	230/380/50	2	1,5	3,50	1400	14000
FDBK-65	230/380/50	3	2,2	5,00	1400	16000
FDBK-70	230/380/50	4	3	6,60	1400	20000
FDBK-75	380/50	5,5	4	8,20	1400	25000
FDBK-80	380/50	7,5	5,5	11,20	1400	30000
FDBK-90	380/50	10	7,5	15,40	1400	40000
FDBK-100	380/50	15	11	21,00	1400	50000
FDBK-112	380/50	20	15	29,80	1400	65000
FDBK-125	380/50	25	18,5	34,50	1400	80000

Not: BOYALI TALEP EDİLDİĞİNDE %5 FİYAT FARKI UYGULANIR.

- ⚡ Please contact us for Ex-Proof motor or stainless body options.
- 🔥 Please contact us for F300 (300°C/2h) - F400 (400°C/2h) options.

MODEL	A	B	C	D	G
FDBK-30	720	720	400	330	100
FDBK-35	720	720	400	380	100
FDBK-40	770	770	450	430	100
FDBK-45	770	770	450	480	100
FDBK-50	770	770	450	530	100
FDBK-55	900	900	550	580	100
FDBK-60	900	900	550	630	100
FDBK-65	1000	1000	650	680	100
FDBK-70	1000	1000	650	730	100
FDBK-75	1130	1130	750	780	100
FDBK-80	1130	1130	750	830	100
FDBK-90	1200	1200	800	930	100
FDBK-100	1250	1250	850	1030	100
FDBK-112	1350	1350	900	1150	100
FDBK-125	1500	1500	1000	1280	100



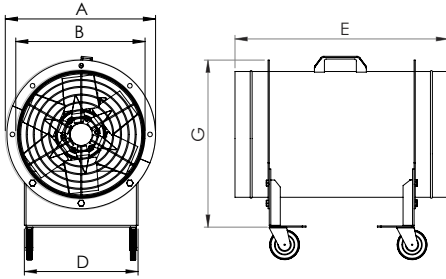


FMF-AL

ALÜMİNYUM PERVENELİ TAŞINABİLİR KOVANLI AKSİYAL MOBİL FANLAR

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)	SOUND (dBa)
		HP	KW					
FMF-AL(2)-35	230/50	1,5	1,1	7,00	2800	5000	500	71
FMF-AL(2)-40	230/50	2	1,5	9,80	2800	8000	500	73
FMF-AL(2)-45	230/50	3	2,2	13,50	2800	10000	500	75
FMF-AL(2)-50	230/50	4	3	17,70	2800	13000	500	78
FMF-AL(4)-55	230/50	1,5	1,1	7,30	1400	10000	250	66
FMF-AL(4)-60	230/50	2	1,5	9,30	1400	12000	250	67
FMF-AL(4)-70	230/50	3	2,2	13,60	1400	20000	250	71
FMF-AL(4)-80	230/50	4	3	19,00	1400	25000	250	74

PS: FLEXIBLE PVC HOSE IS OPTIONAL.



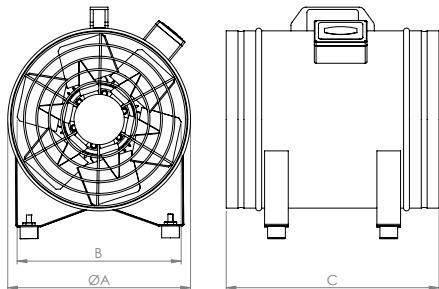
MODEL	A Ø	B Ø	D	G	E
FMF-AL(2)35	412	350	300	460	580
FMF-AL(2)40	462	400	340	510	630
FMF-AL(2)45	512	450	370	560	630
FMF-AL(2)50	562	500	420	620	630
FMF-AL(4)55	612	550	460	670	730
FMF-AL(4)60	682	620	500	740	730
FMF-AL(4)70	762	700	560	820	805
FMF-AL(4)80	852	790	620	910	930

FMF

PORTABLE AXIAL MOBILE FANS (SMOKE EXHAUST FANS)

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (d/d)	AIR FLOW (m3/h)	PRESSURE (Pa)
FMF-300	230/50	190	0,99	2800	3500	250
FMF-350	230/50	260	0,91	2800	5000	250
FMF-400	230/50	420	1,90	2800	6500	250
FMF-450	230/50	525	1,55	2800	7500	250
FMF-500	230/50	625	2,82	2800	8500	250
FMF-550	230/50	190	0,98	1400	5500	100
FMF-600	230/50	230	1,06	1400	8000	100

PS: FLEXIBLE PVC HOSE IS OPTIONAL.



MODEL	ØA	B	C
FMF-300	300	280	350
FMF-350	350	320	400
FMF-400	400	360	400
FMF-450	450	400	450
FMF-500	500	440	450
FMF-550	550	480	480
FMF-600	600	550	480



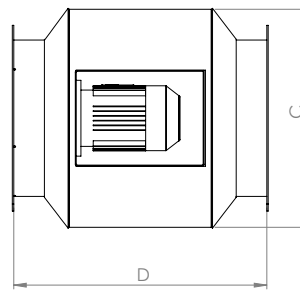
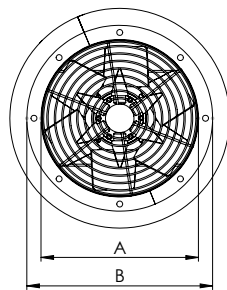


FRTF
CIRCULAR DUCT TYPE AXIAL TUBE FANS
(MOTOR IS OUTSIDE THE AIR FLOW, RESISTANT UP TO 180°C)

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FRTF-300(2)	230/380/50	3/4	0,55	1,27	2800	3500	250
FRTF-350(2)	230/380/50	1,5	1,1	2,30	2800	5000	300
FRTF-400(2)	230/380/50	2	1,5	3,30	2800	6500	350
FRTF-450(2)	230/380/50	3	2,2	4,48	2800	9000	400
FRTF-300(4)	230/380/50	3/4	0,55	1,60	1400	1750	200
FRTF-350(4)	230/380/50	1	0,75	2,10	1400	2500	200
FRTF-400(4)	230/380/50	1,5	1,1	2,60	1400	3500	200
FRTF-450(4)	230/380/50	2	1,5	3,50	1400	5000	250
FRTF-500(4)	230/380/50	3	2,2	5,00	1400	6500	250
FRTF-550(4)	230/380/50	3	2,2	5,00	1400	9500	250
FRTF-600(4)	230/380/50	4	3	6,60	1400	13500	250

Please contact us for Ex-Proof motor or stainless body options.

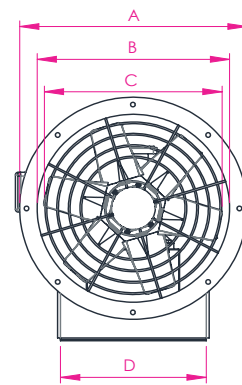
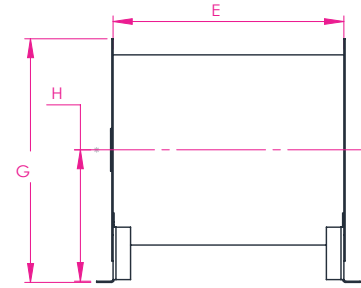
Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



MODEL	ØA	ØB	ØC	D
FRTF-300	330	390	460	550
FRTF-350	380	440	510	615
FRTF-400	430	490	560	625
FRTF-450	480	540	610	705
FRTF-500	530	590	660	765
FRTF-550	580	640	710	765
FRTF-600	630	690	760	765



MODEL	A ∅	B ∅	C ∅	D	H	G	E
FAK-30	400	330	300	290	245	440	400
FAK-35	450	380	350	330	270	490	400
FAK-40	500	430	400	370	295	540	450
FAK-45	550	480	450	410	320	590	450
FAK-50	600	530	500	450	345	640	450
FAK-55	650	580	550	490	370	690	550
FAK-60	700	630	600	530	395	740	550
FAK-65	750	680	650	570	450	820	625
FAK-70	800	730	700	610	475	870	625
FAK-75	850	780	750	640	500	920	750
FAK-80	900	830	800	680	525	970	750
FAK-90	1000	930	900	750	595	1090	800
FAK-100	1100	1030	1000	850	645	1190	850
FAK-112	1220	1150	1120	910	705	1310	900
FAK-125	1350	1280	1250	1010	770	1440	1000



FAK SMOKE EXHAUST PRESSURIZING AND FANS WITH METAL IMPELLER

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
		HP	KW			
FAK-30-01	230/380/50	1/2	0,37	1,15	1400	2500
FAK-35-01	230/380/50	1/2	0,37	1,15	1400	3250
FAK-40-01	230/380/50	3/4	0,55	1,60	1400	4750
FAK-45-01	230/380/50	3/4	0,55	1,60	1400	5500
FAK-50-01	230/380/50	3/4	0,55	1,60	1400	7000
FAK-50-02	230/380/50	1	0,75	2,10	1400	8000
FAK-55-01	230/380/50	1	0,75	2,10	1400	10000
FAK-55-02	230/380/50	1,5	1,1	2,60	1400	11500
FAK-60-01	230/380/50	1	0,75	2,10	1400	11000
FAK-60-02	230/380/50	1,5	1,1	2,60	1400	12000
FAK-60-03	230/380/50	2	1,5	3,50	1400	14000
FAK-60-04	230/380/50	3	2,2	5,00	1400	15000

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FAK-65-01	230/380/50	1,5	1,1	2,60	1400	14500
FAK-65-02	230/380/50	2	1,5	3,50	1400	15500
FAK-65-03	230/380/50	3	2,2	5,00	1400	17000
FAK-65-04	230/380/50	4	3	6,60	1400	18500
FAK-70-01	230/380/50	2	1,5	3,50	1400	16500
FAK-70-02	230/380/50	3	2,2	5,00	1400	17500
FAK-70-03	230/380/50	4	3	6,60	1400	19000
FAK-70-04	380/50	5,5	4	8,20	1400	20000
FAK-75-01	230/380/50	3	2,2	5,00	1400	20500
FAK-75-02	230/380/50	4	3	6,60	1400	21500
FAK-75-03	380/50	5,5	4	8,20	1400	22500
FAK-75-04	380/50	7,5	5,5	11,20	1400	24000
FAK-80-01	230/380/50	3	2,2	5,00	1400	24500
FAK-80-02	230/380/50	4	3	6,60	1400	25500
FAK-80-03	380/50	5,5	4	8,20	1400	26500
FAK-80-04	380/50	7,5	5,5	11,20	1400	27500
FAK-80-05	380/50	10	7,5	15,40	1400	30000
FAK-90-01	230/380/50	4	3	6,60	1400	32000
FAK-90-02	380/50	5,5	4	8,20	1400	33500
FAK-90-03	380/50	7,5	5,5	11,20	1400	35000
FAK-90-04	380/50	10	7,5	15,40	1400	36000
FAK-90-05	380/50	15	11	21,00	1400	37500
FAK-100-01	380/50	7,5	5,5	11,20	1400	40000
FAK-100-02	380/50	10	7,5	15,40	1400	45000
FAK-100-03	380/50	15	11	21,00	1400	50000
FAK-100-04	380/50	20	15	29,80	1400	55000
FAK-100-05	380/50	25	18,5	34,50	1400	60000
FAK-112-01	380/50	15	11	21,00	1400	65000
FAK-112-02	380/50	20	15	29,80	1400	72000
FAK-112-03	380/50	25	18,5	34,50	1400	77000
FAK-112-04	380/50	30	22	42,50	1400	83000
FAK-125-01	380/50	15	11	21,00	1400	88000
FAK-125-02	380/50	20	15	29,80	1400	93000
FAK-125-03	380/50	25	18,5	34,50	1400	97000
FAK-125-04	380/50	30	22	42,50	1400	102000

 Please contact us for Ex-Proof motor or stainless body options.

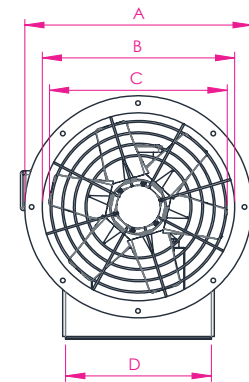
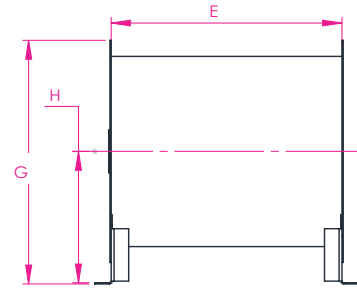
 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa. (Please contact us for higher capacities.)





MODEL	A ∅	B ∅	C ∅	D	H	G	E
FAK-AL-30	400	330	300	290	245	440	400
FAK-AL-35	450	380	350	330	270	490	400
FAK-AL-40	500	430	400	370	295	540	450
FAK-AL-45	550	480	450	410	320	590	450
FAK-AL-50	600	530	500	450	345	640	450
FAK-AL-55	650	580	550	490	370	690	550
FAK-AL-60	700	630	600	530	395	740	550
FAK-AL-65	750	680	650	570	450	820	625
FAK-AL-70	800	730	700	610	475	870	625
FAK-AL-75	850	780	750	640	500	920	750
FAK-AL-80	900	830	800	680	525	970	750
FAK-AL-90	1000	930	900	750	595	1090	800
FAK-AL-100	1100	1030	1000	850	645	1190	850
FAK-AL-112	1220	1150	1120	910	705	1310	900
FAK-AL-125	1350	1280	1250	1010	770	1440	1000



FAK-AL

SMOKE EXHAUST AND PRESSURIZING FANS WITH ALUMINUM IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FAK-AL-30-01	230/380/50	1/2	0,37	1,15	1400	3000
FAK-AL-35-01	230/380/50	1/2	0,37	1,15	1400	4000
FAK-AL-40-01	230/380/50	3/4	0,55	1,60	1400	5000
FAK-AL-45-01	230/380/50	3/4	0,55	1,60	1400	6000
FAK-AL-50-01	230/380/50	3/4	0,55	1,60	1400	7500
FAK-AL-50-02	230/380/50	1	0,75	2,10	1400	8500
FAK-AL-55-01	230/380/50	1	0,75	2,10	1400	10500
FAK-AL-55-02	230/380/50	1,5	1,1	2,60	1400	12000
FAK-AL-60-01	230/380/50	1	0,75	2,10	1400	11500
FAK-AL-60-02	230/380/50	1,5	1,1	2,60	1400	13000
FAK-AL-60-03	230/380/50	2	1,5	3,50	1400	14500
FAK-AL-60-04	230/380/50	3	2,2	5,00	1400	16000

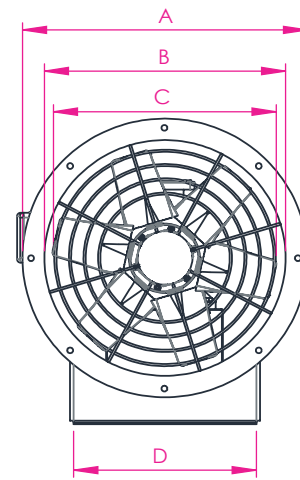
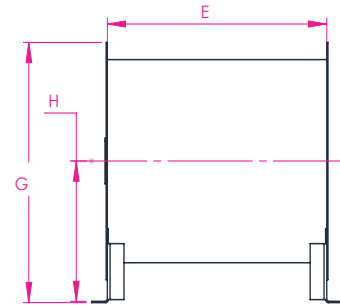
MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FAK-AL-65-01	230/380/50	1,5	1,1	2,60	1400	15000
FAK-AL-65-02	230/380/50	2	1,5	3,50	1400	16500
FAK-AL-65-03	230/380/50	3	2,2	5,00	1400	18000
FAK-AL-65-04	230/380/50	4	3	6,60	1400	19500
FAK-AL-70-01	230/380/50	2	1,5	3,50	1400	18500
FAK-AL-70-02	230/380/50	3	2,2	5,00	1400	20000
FAK-AL-70-03	230/380/50	4	3	6,60	1400	22000
FAK-AL-70-04	380/50	5,5	4	8,20	1400	23500
FAK-AL-75-01	230/380/50	3	2,2	5,00	1400	22500
FAK-AL-75-02	230/380/50	4	3	6,60	1400	24000
FAK-AL-75-03	380/50	5,5	4	8,20	1400	26000
FAK-AL-75-04	380/50	7,5	5,5	11,20	1400	28000
FAK-AL-80-01	230/380/50	3	2,2	5,00	1400	28500
FAK-AL-80-02	230/380/50	4	3	6,60	1400	30000
FAK-AL-80-03	380/50	5,5	4	8,20	1400	32000
FAK-AL-80-04	380/50	7,5	5,5	11,20	1400	34000
FAK-AL-80-05	380/50	10	7,5	15,40	1400	36000
FAK-AL-90-01	230/380/50	4	3	6,60	1400	37000
FAK-AL-90-02	380/50	5,5	4	8,20	1400	39000
FAK-AL-90-03	380/50	7,5	5,5	11,20	1400	41000
FAK-AL-90-04	380/50	10	7,5	15,40	1400	43000
FAK-AL-90-05	380/50	15	11	21,00	1400	45000
FAK-AL-100-01	380/50	7,5	5,5	11,20	1400	46000
FAK-AL-100-02	380/50	10	7,5	15,40	1400	50000
FAK-AL-100-03	380/50	15	11	21,00	1400	58000
FAK-AL-100-04	380/50	20	15	29,80	1400	68000
FAK-AL-100-05	380/50	25	18,5	34,50	1400	73000
FAK-AL-112-01	380/50	10	7,5	15,40	1400	60000
FAK-AL-112-02	380/50	15	11	21,00	1400	70000
FAK-AL-112-03	380/50	20	15	29,80	1400	79000
FAK-AL-112-04	380/50	25	18,5	34,50	1400	88000
FAK-AL-112-05	380/50	30	22	42,50	1400	99000
FAK-AL-125-01	380/50	10	7,5	15,40	1400	80000
FAK-AL-125-02	380/50	15	11	21,00	1400	90000
FAK-AL-125-03	380/50	20	15	29,80	1400	95000
FAK-AL-125-04	380/50	25	18,5	34,50	1400	100000
FAK-AL-125-05	380/50	30	22	42,50	1400	110000

 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa. (Please contact us for higher capacities.)





MODEL	A ∅	B ∅	C ∅	D	H	G	E
FDB-30	400	330	300	290	245	440	270
FDB-35	450	380	350	330	270	490	270
FDB-40	500	430	400	370	295	540	270
FDB-45	550	480	450	410	320	590	270
FDB-50	600	530	500	450	345	640	350
FDB-55	650	580	550	490	370	690	350
FDB-60	700	630	600	530	395	740	350
FDB-65	750	680	650	570	450	820	350
FDB-70	800	730	700	610	475	870	470
FDB-75	850	780	750	640	500	920	470
FDB-80	900	830	800	680	525	970	470
FDB-90	1000	930	900	750	595	1090	520
FDB-100	1100	1030	1000	850	645	1190	570
FDB-112	1220	1150	1120	910	705	1310	570
FDB-125	1350	1280	1250	1010	770	1440	600

FDB

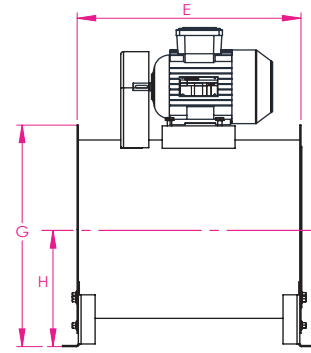
COMPACT SMOKE EXHAUST AND PRESSURIZING FANS WITH METAL IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FDB-30-01	230/380/50	1/2	0,37	1,15	1400	2500
FDB-35-01	230/380/50	1/2	0,37	1,15	1400	3250
FDB-40-01	230/380/50	3/4	0,55	1,60	1400	4750
FDB-45-01	230/380/50	3/4	0,55	1,60	1400	5500
FDB-50-01	230/380/50	3/4	0,55	1,60	1400	7000
FDB-55-01	230/380/50	1	0,75	2,10	1400	10000
FDB-60-01	230/380/50	1	0,75	2,10	1400	11000
FDB-65-01	230/380/50	1,5	1,1	2,60	1400	14500
FDB-70-01	230/380/50	2	1,5	3,50	1400	16500
FDB-75-01	230/380/50	3	2,2	5,00	1400	20500
FDB-80-01	230/380/50	3	2,2	5,00	1400	24500
FDB-90-01	230/380/50	4	3	6,60	1400	32000
FDB-100-01	380/50	7,5	5,5	11,20	1400	40000
FDB-112-01	380/50	15	11	21,00	1400	65000
FDB-125-01	380/50	15	11	22,00	900	88000

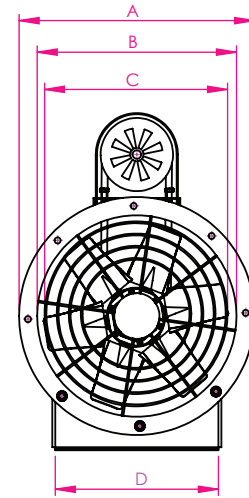
 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa. (Please contact us for higher capacities.)



MODEL	A ∅	B ∅	C ∅	D	H	G	E
FKDB-30	400	330	300	290	245	440	400
FKDB-35	450	380	350	330	270	490	400
FKDB-40	500	430	400	370	295	540	450
FKDB-45	550	480	450	410	320	590	450
FKDB-50	580	530	500	450	345	640	450
FKDB-55	650	580	550	490	370	690	550
FKDB-60	700	630	600	530	395	740	550
FKDB-65	750	680	650	570	450	820	625
FKDB-70	800	730	700	610	475	870	625
FKDB-75	850	780	750	640	500	920	750
FKDB-80	900	830	800	680	525	970	750
FKDB-90	1000	930	900	750	595	1090	800
FKDB-100	1100	1030	1000	850	645	1190	850
FKDB-112	1220	1150	1120	910	705	1310	900
FKDB-125	1350	1280	1250	1010	770	1440	1000



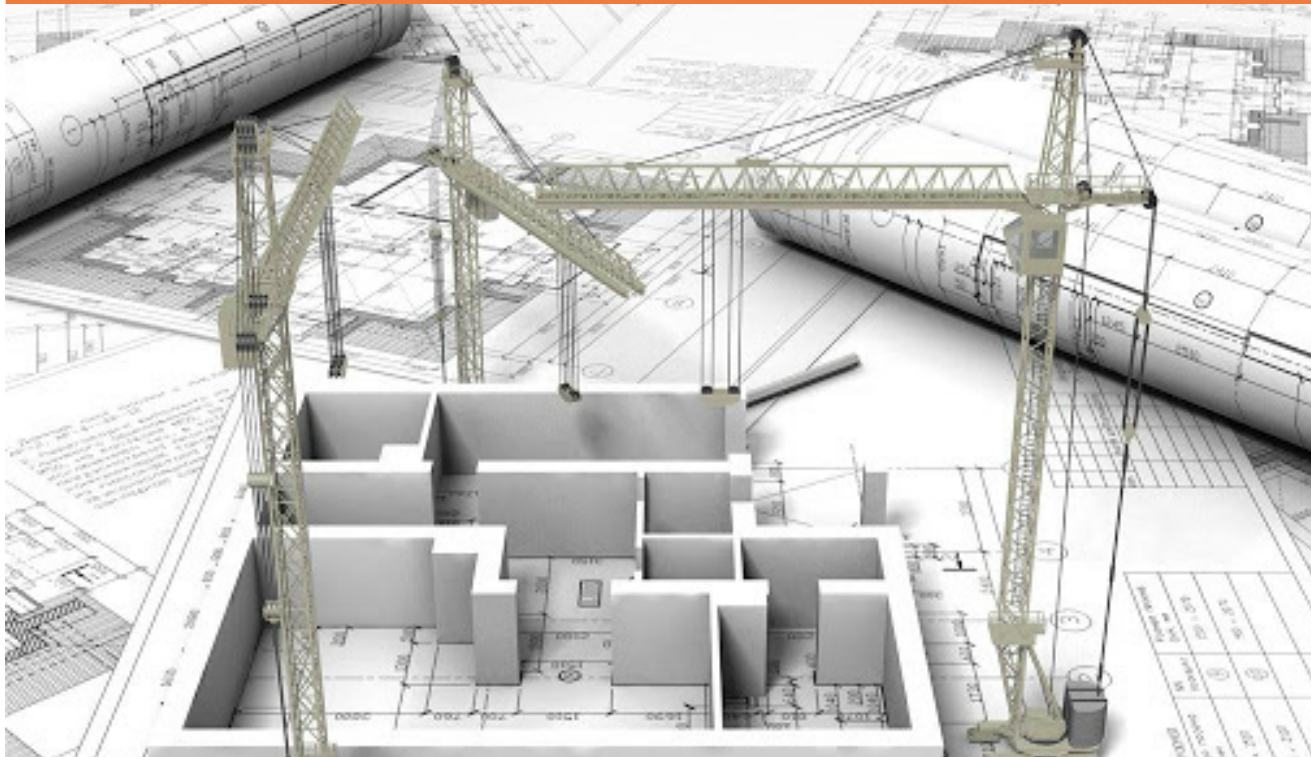
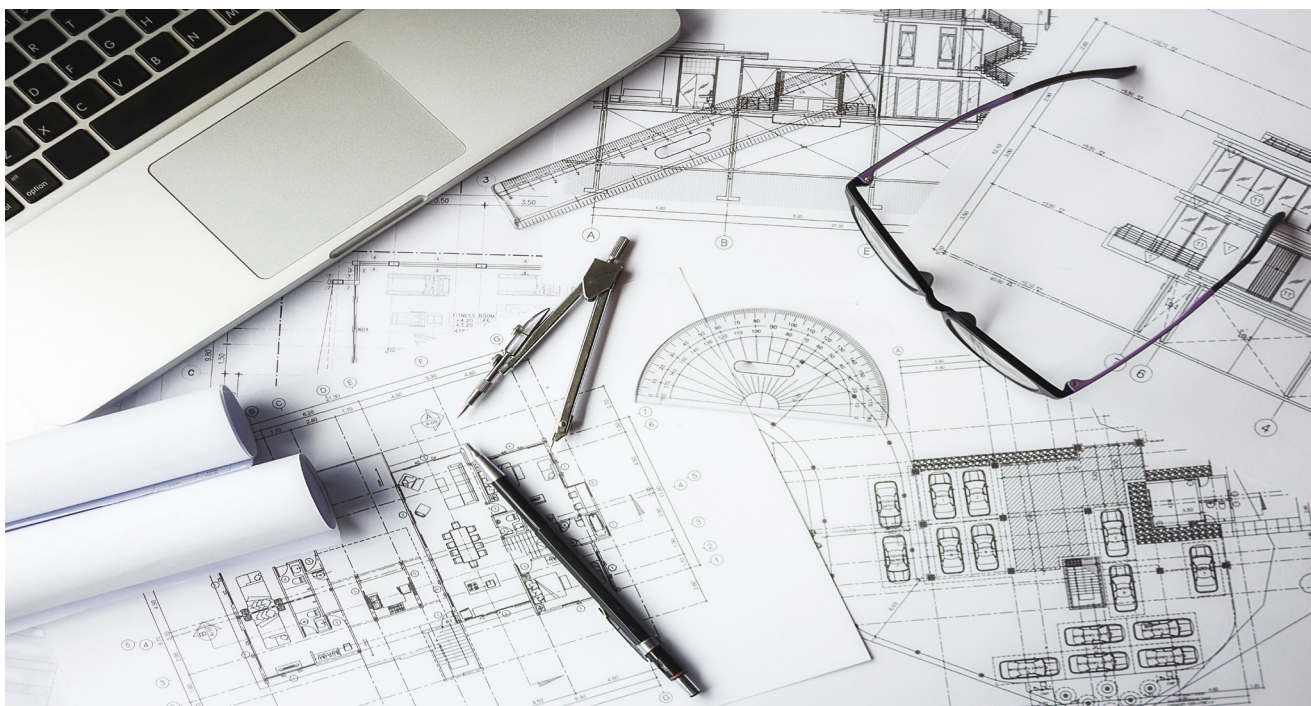
FKDB BELT DRIVEN SMOKE EXHAUST AND PRESSURIZING FANS WITH METAL IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
		HP	KW			
FKDB-30-01	230/380/50	1/2	0,37	1,15	1400	2500
FKDB-35-01	230/380/50	1/2	0,37	1,15	1400	3250
FKDB-40-01	230/380/50	3/4	0,55	1,60	1400	4750
FKDB-45-01	230/380/50	3/4	0,55	1,60	1400	5500
FKDB-50-01	230/380/50	3/4	0,55	1,60	1400	7000
FKDB-55-01	230/380/50	1	0,75	2,10	1400	10000
FKDB-60-01	230/380/50	1	0,75	2,10	1400	11000
FKDB-65-01	230/380/50	1,5	1,1	2,60	1400	14500
FKDB-70-01	230/380/50	2	1,5	3,50	1400	16500
FKDB-75-01	230/380/50	3	2,2	5,00	1400	20500
FKDB-80-01	230/380/50	3	2,2	5,00	1400	24500
FKDB-90-01	230/380/50	4	3	6,60	1400	32000
FKDB-100-01	380/50	7,5	5,5	11,20	1400	40000
FKDB-112-01	380/50	15	11	21,00	1400	65000
FKDB-125-01	380/50	15	11	22,00	1400	88000

Please contact us for Ex-Proof motor or stainless body options.

Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa. (Please contact us for higher capacities.)



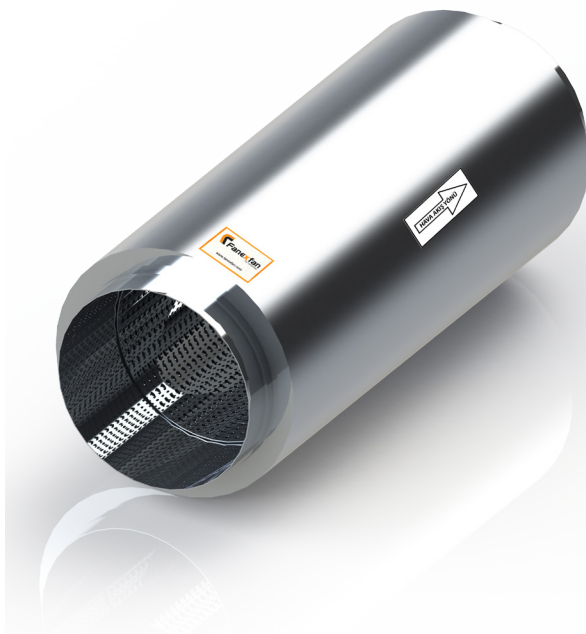


FDKS RECTANGULAR DUCT TYPE SILENCERS

MODEL	SILENCER DIMENSIONS		
	W	H	L
FDKS 30-15	300	150	400
FDKS 40-20	400	200	500
FDKS 50-25	500	250	600
FDKS 60-30	600	300	700
FDKS 60-35	600	350	800
FDKS 70-40-A	700	400	800
FDKS 70-40-B	700	400	1000
FDKS 80-50-A	800	500	1000
FDKS 80-50-B	800	500	1200
FDKS 100-50-A	1000	500	1000
FDKS 100-50-B	1000	500	1200

FYKS ROUND DUCT TYPE SILENCERS

MODEL	SILENCER DIMENSIONS		
	INNER DIAMETER	OUTER DIAMETER	L
FYKS 100	100	200	600
FYKS 125	125	225	600
FYKS 150	150	250	600
FYKS 200-01	200	300	600
FYKS 200-02	200	300	900
FYKS 250-01	250	350	600
FYKS 250-02	250	350	900
FYKS 315-01	315	415	600
FYKS 315-02	315	415	900
FYKS 355	355	455	1000
FYKS 400	400	500	1000
FYKS 450	450	550	1000
FYKS 500	500	600	1000
FYKS 560	560	660	1000
FYKS 600	600	700	1000
FYKS 630	630	730	1000
FYKS 650	650	750	1000
FYKS 710	710	810	1000
FYKS 750	750	850	1000
FYKS 800	800	900	1000
FYKS 900	900	1000	1000
FYKS 1000	1000	1100	1200
FYKS 1120	1120	1220	1200
FYKS 1250	1250	1350	1200
FYKS 1400	1400	1500	1500






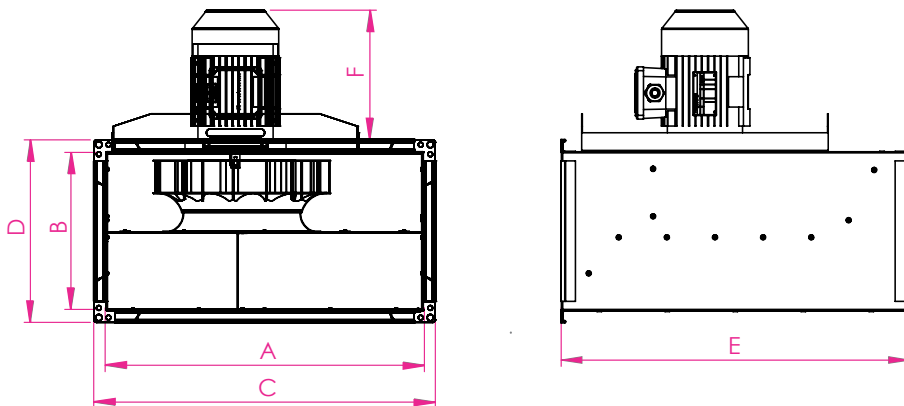
FHDK-SY

BACKWARD CURVED RECTANGULAR IN LINE DUCT FANS WITH EXTERNAL MOTOR

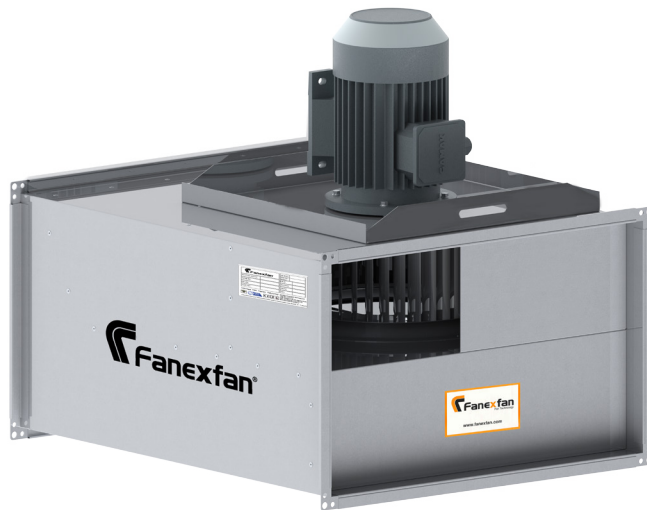
MODEL	DIMENSIONS CM	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)		SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)
			HP	KW	MONOPHASE	THREEPHASE			
FHDK-SY-315	60x35	230/380/50	1/3	0,25	1,82	0,79	1400	2850	54
FHDK-SY-355	60x35	230/380/50	1/2	0,37	2,54	1,20	1400	3400	56
FHDK-SY-400	70x40	230/380/50	3/4	0,55	3,38	1,54	1400	4500	57
FHDK-SY-450	70x40	230/380/50	1,5	1,1	7,30	2,56	1400	6200	58
FHDK-SY-500	80x50	230/380/50	2	1,5	9,20	3,40	1400	8700	62
FHDK-SY-560	100x50	230/380/50	3	2,2	13,60	5,25	1400	10500	67
FHDK-SY-630	100x50	230/380/50	4	3	19,00	6,60	1400	12500	68

 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



MODEL	A	B	C	D	E	F
FHDK-SY-315	600	350	640	390	760	285
FHDK-SY-355	600	350	640	390	760	285
FHDK-SY-400	700	400	740	440	800	435
FHDK-SY-450	700	400	740	440	800	435
FHDK-SY-500	800	500	840	540	920	280
FHDK-SY-560	1000	500	1040	540	1050	435
FHDK-SY-630	1000	500	1040	540	1050	435



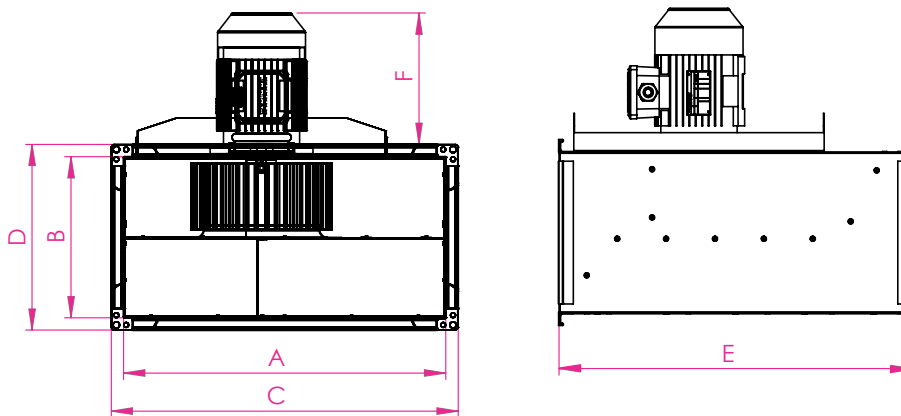
FHDK-SK

FORWARD CURVED RECTANGULAR IN LINE DUCT FANS WITH EXTERNAL MOTOR

MODEL	DIMENSIONS CM	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)		SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
			HP	KW	MONOPHASE	THREEPHASE			
FHDK-SK-200	40x20	230/380/50	1/3	0,25	1,82	0,7	1400	1000	37
FHDK-SK-220	50x25	230/380/50	1/2	0,37	2,54	1,20	1400	1650	40
FHDK-SK-250	50x30	230/380/50	3/4	0,55	3,38	1,54	1400	2150	50
FHDK-SK-280	60x30	230/380/50	1	0,75	4,72	2,04	1400	2950	55
FHDK-SK-315	60x35	230/380/50	2	1,5	9,20	3,40	1400	4000	60
FHDK-SK-355A	70x40	230/380/50	3	2,2	13,55	5,25	1400	8000	62
FHDK-SK-355B	70x40	380/50	1,5	1,1	3,08		900	5500	53
FHDK-SK-400	80x50	380/50	2	1,5	3,63		900	6500	54
FHDK-SK-450	100x50	380/50	3	2,2	5,25		900	7500	56

⚠ Please contact us for Ex-Proof motor or stainless body options.

🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



MODEL	A	B	C	D	E	F
FHDK-SK-200	400	200	440	240	500	220
FHDK-SK-220	500	250	540	290	550	220
FHDK-SK-250	500	300	540	340	550	240
FHDK-SK-280	600	300	640	340	650	240
FHDK-SK-315	600	350	640	390	760	285
FHDK-SK-355A	700	400	740	440	800	435
FHDK-SK-355B	700	400	740	440	800	260
FHDK-SK-400	800	500	840	540	920	285
FHDK-SK-450	1000	500	1040	540	1050	435

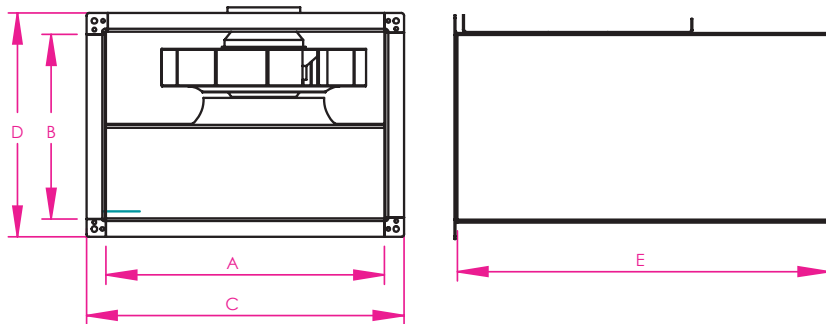


FDKF BACKWARD CURVED RECTANGULAR IN LINE DUCT FANS

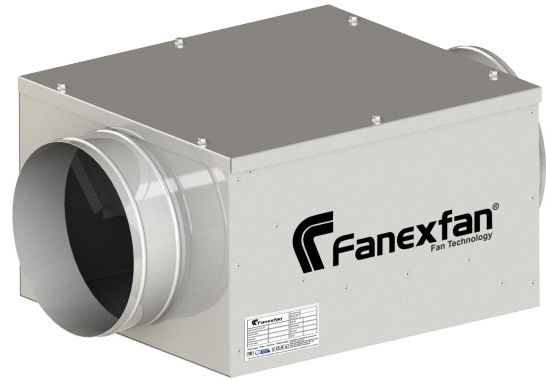
MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
FDKF 30-15	230/50	90	0,35	2650	650	44
FDKF 40-20 A	230/50	105	0,46	2762	1000	47
FDKF 40-20 B	230/50	140	0,61	2693	1250	50
FDKF 50-25	230/50	213	0,94	2546	1900	57
FDKF 60-30	230/50	135	0,60	1400	2100	51
FDKF 60-35 A	230/50	170	0,78	1385	2800	52
FDKF 60-35 B	230/50	240	1,1	1370	3400	58
FDKF 70-40 A	230/50	510	2,35	1320	4500	57
FDKF 70-40 B	230/50	510	2,35	1378	5900	58
FDKF 80-50	400/50	700/1070	2,18	1430	8000	65
FDKF 100-50	400/50	1500/2580	4,40	1430	10000	66

PS : Pressure is given as 0 Pa.

PS : Please ask for selection curves for different pressures.



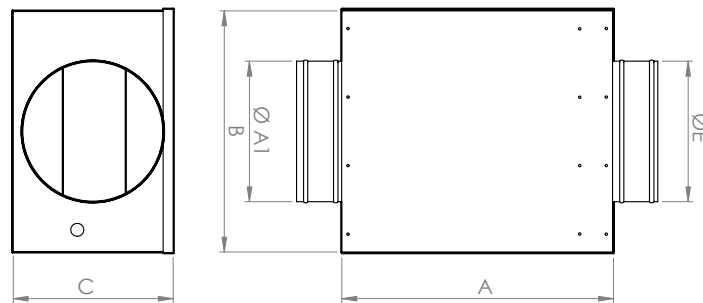
MODEL	A	B	C	D	E
FDKF 30-15	300	150	340	190	400
FDKF 40-20 A	400	200	440	240	500
FDKF 40-20 B	400	200	440	240	500
FDKF 50-25	500	250	540	290	550
FDKF 60-30	600	300	640	340	650
FDKF 60-35 A	600	350	640	390	760
FDKF 60-35 B	600	350	640	390	760
FDKF 70-40 A	700	400	740	440	800
FDKF 70-40 B	700	400	740	440	800
FDKF 80-50	800	500	840	540	920
FDKF 100-50	1000	500	1040	540	1050



FDKF-Y

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
FDKF-Y-100	230/50	72	0,33	2540	250	35
FDKF-Y-125	230/50	72	0,37	2480	330	37
FDKF-Y-150	230/50	120	0,55	2600	500	37
FDKF-Y-160	230/50	120	0,55	2600	600	37
FDKF-Y-200	230/50	160	0,74	2750	1000	40
FDKF-Y-250	230/50	175	0,98	2710	1250	42
FDKF-Y-315	230/50	310	1,50	2645	1850	44
FDKF-Y-355	230/50	240	1,10	1400	2500	37
FDKF-Y-400	230/50	510	2,35	1400	3500	38
FDKF-Y-450	230/50	510	2,35	1400	5000	39

PS : Pressure is given as 0 Pa.



MODEL	A	B	C	ØE	ØA1
FDKF-Y-100	350	320	190	100	100
FDKF-Y-125	350	320	190	125	125
FDKF-Y-150	380	350	210	150	150
FDKF-Y-160	380	350	210	160	160
FDKF-Y-200	480	430	290	200	200
FDKF-Y-250	480	430	290	250	250
FDKF-Y-315	540	500	400	315	315
FDKF-Y-355	700	600	450	355	355
FDKF-Y-400	750	650	500	400	400
FDKF-Y-450	800	700	500	450	450

LKT

BACKWARD CURVED ROUND IN LINE DUCT FANS

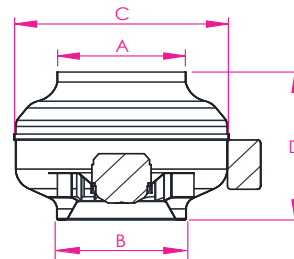
MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)
LKT 100-B	230/50	72	0,33	2540	255	45
LKT 125-B	230/50	72	0,37	2480	330	43
LKT 160-B	230/50	120	0,55	2600	760	44
LKT 200-B	230/50	160	0,74	2750	1140	47
LKT 250-B	230/50	195	0,98	2710	1250	48
LKT 315-B	230/50	190	0,90	2800	1875	49
LKT 315-C	230/50	450	1,70	2800	2500	54
LKT 355-B	230/50	240	1,10	1370	1500	55

PS : Pressure is given as 0 Pa.

PS : Please ask for selection curves for different pressures.



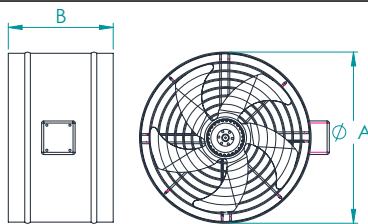
MODEL	A	B	C	D
LKT-100-B	97	97	235	180
LKT-125-B	120	120	235	185
LKT-160-B	155	155	235	200
LKT-200-B	195	195	330	205
LKT-250-B	247	247	345	210
LKT-315-B	310	310	400	250
LKT-315-C	310	310	400	250
LKT-355-B	350	350	440	320



DRPKT

EXTERNAL ROTOR AXIAL DUCT FANS

MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)
DRPKT-150	230/50	80	0,32	2800	650	51
DRPKT-160	230/50	85	0,32	2750	750	51
DRPKT-200	230/50	90	0,33	2770	850	51
DRPKT-250	230/50	120	0,51	2685	1800	54
DRPKT-300	230/50	160	0,65	2650	2500	56
DRPKT-350	230/50	240	1,08	2670	4200	63
DRPKT-400	230/50	270	1,50	2800	5500	79

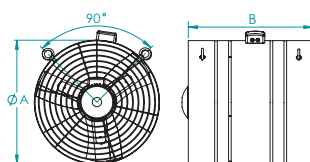


MODEL	A	B
DRPKT 150	150	180
DRPKT 160	160	180
DRPKT 200	200	180
DRPKT 250	250	200
DRPKT 300	300	230
DRPKT 350	350	230
DRPKT 400	400	300

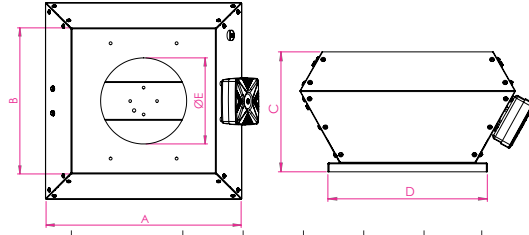
PAKF

DUCT TYPE AXIAL CIRCULATION FANS (GREENHOUSE FANS)

MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	SOUND (dBa)
PAKF-400	230/380/50	200	1,20	1400	4700	52
PAKF-450	230/380/50	280	1,22	1400	5700	53
PAKF-500	230/380/50	335	1,01	1400	7200	55
PAKF-600	230/380/50	450	1,02	1400	8300	57



MODEL	A	B
PAKF-400	400	420
PAKF-450	450	450
PAKF-500	500	450
PAKF-600	600	450

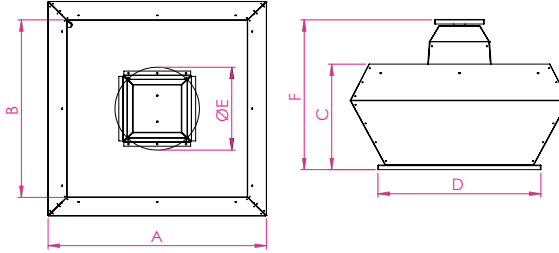


MODEL	A	B	C	D	ØE
FDRÇ 250	480	380	270	350	171
FDRÇ 280	480	380	270	350	190
FDRÇ 315	560	450	350	510	207
FDRÇ 355	750	610	400	600	233
FDRÇ 400	750	610	460	600	256
FDRÇ 450	900	750	520	670	287
FDRÇ 500	930	780	560	700	320
FDRÇ 560	1200	960	610	950	362

FDRÇ VERTICAL DISCHARGE RADIAL ROOF FAN

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
			HP	KW				
FDRÇ - 250	250	230/50	145	1,10	2650	800	49	
FDRÇ - 280	280	230/50	190	0,90	2800	1200	52	
FDRÇ - 315	315	230/50	135	0,60	1400	1500	42	
FDRÇ - 355	355	230/50	240	1,10	1400	2500	43	
FDRÇ - 400	400	230/50	510	2,35	1400	3500	44	
FDRÇ - 450	450	230/50	510	2,35	1400	5000	47	
FDRÇ - 500	500	380/50	700/1070	2,18	1400	7500	48	
FDRÇ - 560	560	380/50	1500/2850	4,40	1400	9500	54	

PS : Pressure is given as 0 Pa.



MODEL	A	B	C	D	ØE	F
FDRÇ-H 280	560	450	340	510	207	470
FDRÇ-H 315	750	610	365	600	233	510
FDRÇ-H 355	750	610	415	600	256	565
FDRÇ-H 400	900	750	465	670	287	630
FDRÇ-H 450	930	780	455	700	320	660
FDRÇ-H 500	1200	960	555	950	362	780
FDRÇ-H 560	1200	960	555	950	430	780

FDRÇ-H VERTICAL DISCHARGE RADIAL ROOF FAN WITH EXTERNAL MOTOR

MODEL	FAN TYPE	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
			HP	KW				
FDRÇ-H-280	315	230/380/50	1/3	0,25	0,81	1400	1000	48
FDRÇ-H-315	355	230/380/50	1/2	0,37	1,15	1400	1750	50
FDRÇ-H-355	400	230/380/50	3/4	0,55	1,60	1400	2500	51
FDRÇ-H-400	450	230/380/50	1	0,75	2,10	1400	3500	53
FDRÇ-H-450	500	230/380/50	1,5	1,1	2,60	1400	5000	55
FDRÇ-H-500	560	230/380/50	2	1,5	3,50	1400	8000	56
FDRÇ-H-560	630	230/380/50	3	2,2	5,00	1400	10000	60

⚠️ Please contact us for Ex-Proof motor or stainless body options.

🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Motor is outside the airflow, resistant up to 110°C.



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Not: Motor hava akımı dışında, 110°C ısıya dayanıklıdır.

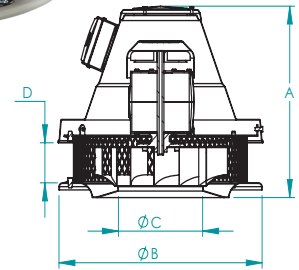
FRÇF VERTICAL DISCHARGE RADIAL ROOF FAN

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	SPEED (rpm)	AIR FLOW (m3/h)
FRÇF-2800	230/380/50	550	2800	1850
FRÇF-1400	230/380/50	550	1400	1000

PS : Motor is outside the airflow, resistant up to 110°C.



MODEL	A	B	C	D
FRÇF-2800	352	422	175	74
FRÇF-1400	352	422	175	74



FBCF HORIZONTAL DISCHARGE RADIAL ROOF FANS WITH EXTERNAL MOTOR

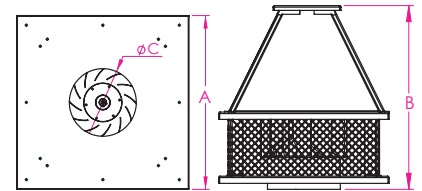
MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)		SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
		HP	KW	MONO	TRI			
FBCF-280	230/380/50	1/3	0,25	1,82	0,79	1400	1100	46
FBCF-315	230/380/50	1/2	0,37	2,54	1,15	1400	2200	43
FBCF-355	230/380/50	3/4	0,55	3,38	1,60	1400	3400	44
FBCF-400	230/380/50	1	0,75	4,60	2,10	1400	4300	49
FBCF-450	230/380/50	1,5	1,1	7,30	2,60	1400	5800	52
FBCF-500	230/380/50	2	1,5	9,20	3,50	1400	8500	54
FBCF-560	230/380/50	3	2,2	13,60	5,00	1400	10500	56
FBCF-630	230/380/50	4	3	19,00	6,60	1400	12800	50
FBCF-710	380/50	5,5	4	-	8,20	1400	15000	53

⚠ Please contact us for Ex-Proof motor or stainless body options.

🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Motor is outside the airflow, resistant up to 110°C.

PS : Pressure is given as 0 Pa.

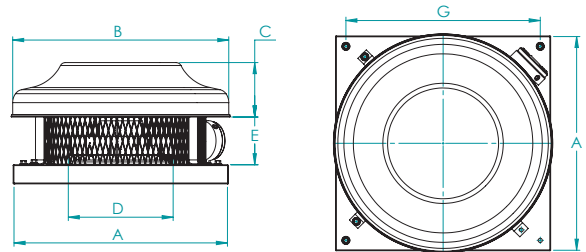


MODEL	A	B	CØ
FBCF-280	500	500	170
FBCF-315	550	520	225
FBCF-355	600	600	240
FBCF-400	650	650	280
FBCF-450	700	650	310
FBCF-500	800	700	350
FBCF-560	800	800	410
FBCF-630	850	800	410
FBCF-710	900	800	460

FCF HORIZONTAL DISCHARGE RADIAL ROOF FANS

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
FCF 190	230/50	76	0,37	2500	410	45
FCF 220	230/50	145	0,63	2600	950	47
FCF 250	230/50	200	0,87	2510	1300	48
FCF 315	230/50	190	0,90	2800	1870	49
FCF 355	230/50	240	1,10	1350	2750	50
FCF 400	230/50	510	2,30	1410	3750	52
FCF 450	230/50	510	2,30	1390	6290	53
FCF 500	400/50	700/1070	2,18	1375	8000	54
FCF 560	400/50	1500/2580	4,40	1360	10000	63

PS : Pressure is given as 0 Pa.



MODEL	A	B	C	D	E	G
FCF 190	365	330	105	105	80	300
FCF 220	400	390	105	130	100	335
FCF 250	450	460	105	145	110	375
FCF 315	560	500	105	170	125	485
FCF 355	600	710	190	215	145	535
FCF 400	665	710	190	235	200	605
FCF 450	665	710	190	280	235	605
FCF 500	850	900	130	295	270	750
FCF 560	850	900	130	340	270	750

FKCF

HORIZONTAL DISCHARGE AXIAL ROOF FANS (PRESSURIZING FANS)

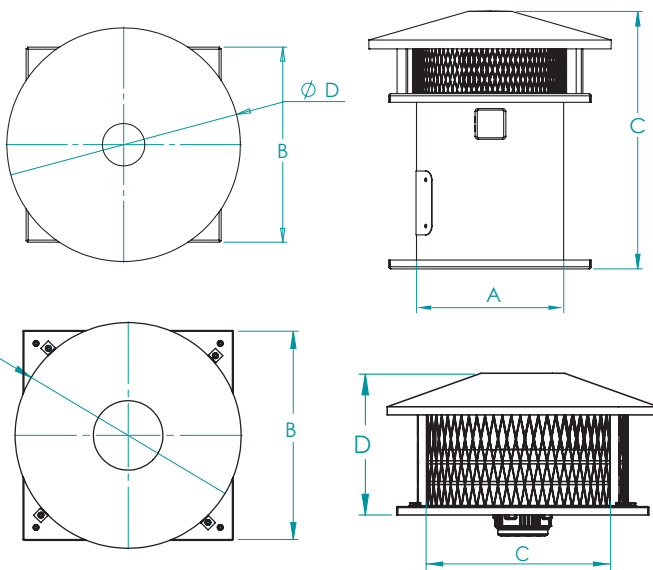
MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
		HP	KW				
FKCF-300	380/50	1/2	0,37	1,15	1400	2500	46
FKCF-350	380/50	1/2	0,37	1,15	1400	3250	47
FKCF-400	380/50	3/4	0,55	1,60	1400	4750	48
FKCF-450	380/50	3/4	0,55	1,60	1400	5500	51
FKCF-500	380/50	3/4	0,55	1,60	1400	7000	53
FKCF-550	380/50	1	0,75	2,10	1400	10000	55
FKCF-600	380/50	1	0,75	2,10	1400	11000	58
FKCF-650	380/50	1,5	1,1	2,60	1400	14500	59
FKCF-700	380/50	2	1,5	3,50	1400	16500	61
FKCF-750	380/50	3	2,2	5,00	1400	20500	62
FKCF-800	380/50	3	2,2	5,00	1400	24500	64
FKCF-900	380/50	4	3	6,60	1400	32000	66
FKCF-1000	380/50	7,5	5,5	11,20	1400	40000	68
FKCF-1120	380/50	15	11	11,20	1400	65000	72
FKCF-1250	380/50	15	11	21,40	1400	88000	75



MODEL	A	B	C	D
FKCF 300	330	400	640	430
FKCF 350	380	450	640	480
FKCF 400	430	500	690	530
FKCF 450	480	550	690	580
FKCF 500	530	600	690	630
FKCF 550	580	700	820	730
FKCF 600	630	750	820	780
FKCF 650	680	800	920	830
FKCF 700	730	850	920	880
FKCF 750	780	900	1050	930
FKCF 800	830	950	1050	980
FKCF 900	930	1050	1120	1080
FKCF 1000	1030	1200	1170	1230
FKCF 1120	1150	1350	1220	1380
FKCF 1250	1280	1450	1320	1480

Ex Please contact us for Ex-Proof motor or stainless body options.
F Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa.



FACF

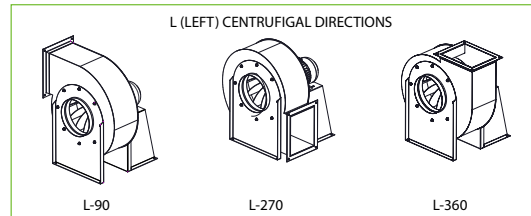
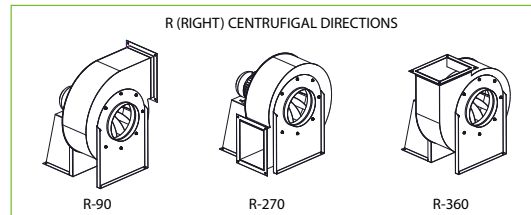
HORIZONTAL DISCHARGE AXIAL ROOF FANS

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
		HP	KW				
FACF 300	230/380/50	1/4	0,18	1,20	1430	1800	46
FACF 350	230/380/50	1/4	0,18	1,10	1360	2600	47
FACF 400	230/380/50	1/3	0,25	1,20	1400	4500	48
FACF 450	230/380/50	1/2	0,37	1,22	1375	6500	51
FACF 500	230/380/50	3/4	0,55	1,60	1350	8500	53
FACF 550	230/380/50	1	0,75	2,10	1450	10000	55
FACF 600	230/380/50	1	0,75	2,10	1450	12000	58
FACF 650	230/380/50	1,5	1,1	2,60	1450	14000	59
FACF 700	230/380/50	2	1,5	3,50	1450	16000	61
FACF 750	230/380/50	3	2,2	5,00	1450	18000	62
FACF 800	230/380/50	3	2,2	5,00	1450	22000	64
FACF 900	230/380/50	4	3	6,60	1400	30000	66
FACF 1000	380/50	5,5	4	8,20	1400	40000	68

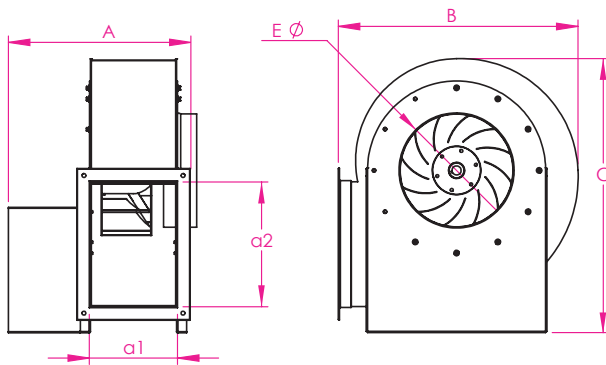


MODEL	A	B	C	D
FACF 300	330	400	325	220
FACF 350	390	450	375	220
FACF 400	460	500	405	220
FACF 450	500	550	455	220
FACF 500	630	600	505	220
FACF 550	680	650	580	320
FACF 600	730	700	605	320
FACF 650	830	800	680	320
FACF 700	880	850	730	320
FACF 750	930	900	780	320
FACF 800	980	950	830	320
FACF 900	1130	1100	930	360
FACF 1000	1230	1200	1030	360

Ex Please contact us for Ex-Proof motor or stainless body options.
 PS : Pressure is given as 0 Pa.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN




MODEL	A	B	C	INLET E Ø	OUTLET	
					a1	a2
FBSY- 0,5	387	430	455	200	160	205
FBSY- 1	437	530	580	220	190	265
FBSY- 1,5	467	570	620	240	200	275
FBSY- 2	487	630	705	260	220	295
FBSY- 3	527	650	725	300	230	325
FBSY- 4	547	690	780	325	240	325
FBSY- 5,5	581	740	815	350	260	385
FBSY- 7,5	681	850	930	380	280	445
FBSY- 10	740	930	1040	420	350	545

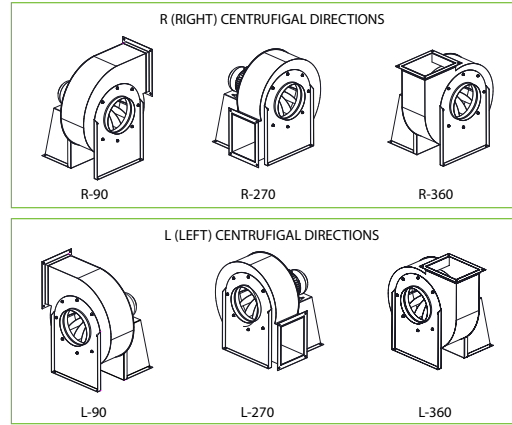
FBSY

FORWARD CURVED LOW PRESSURE CENTRIFUGAL FANS

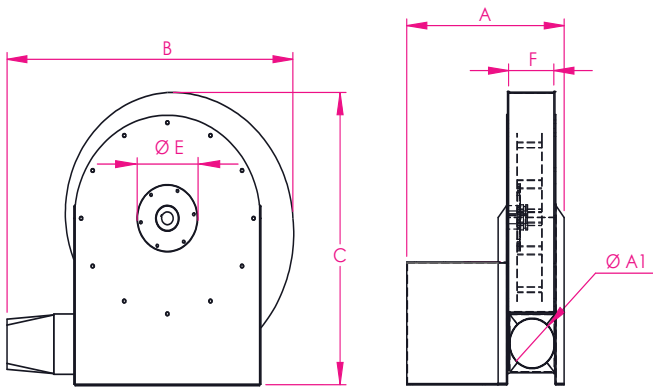
MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FBSY-0,5	230/380/50	1/2	0,37	1,15	1400	1500	400
FBSY-1	230/380/50	1	0,75	2,10	1400	3000	500
FBSY-1,5	230/380/50	1,5	1,1	2,60	1400	4000	600
FBSY-2	230/380/50	2	1,5	3,50	1400	5000	700
FBSY-3	230/380/50	3	2,2	5,00	1400	6500	800
FBSY-4	230/380/50	4	3	6,60	1400	7500	900
FBSY-5,5	380/50	5,5	4	8,20	1400	8500	1000
FBSY-7,5	380/50	7,5	5,5	11,20	1400	10500	1100
FBSY-10	380/50	10	7,5	15,40	1400	12500	1200

 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN

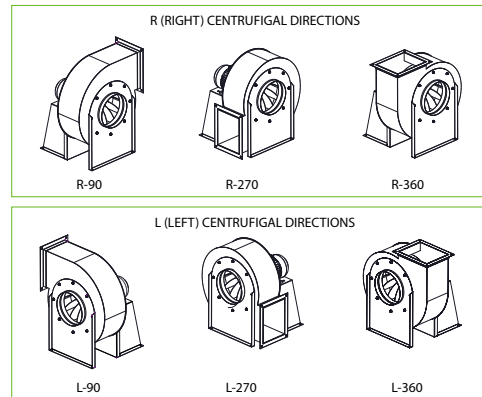


MODEL	A	B	C	INLET ØE	OUTLET ØA1	F
FBO- 0,5	315	540	510	100	100	100
FBO- 1	340	630	600	100	100	100
FBO- 1,5	375	670	630	120	120	120
FBO- 2	395	695	660	130	120	120
FBO- 3	420	745	700	130	130	130
FBO- 4	455	765	750	140	150	150
FBO- 5,5	480	890	810	150	150	150
FBO- 7,5	510	925	860	190	150	150
FBO- 10	550	945	890	200	150	150
FBO- 15	640	1050	1020	220	180	180
FBO- 20	650	1155	1150	220	180	180

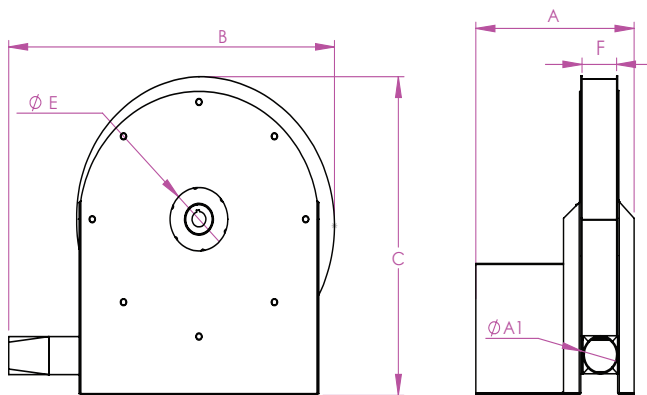
FBO MEDIUM PRESSURE CENTRIFUGAL FANS

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
		HP	KW				
FBO-0,5	230/380/50	1/2	0,37	1,05	2800	1000	1200
FBO-1	230/380/50	1	0,75	1,70	2800	1100	1500
FBO-1,5	230/380/50	1,5	1,1	2,30	2800	1400	2000
FBO-2	230/380/50	2	1,5	3,30	2800	1600	2500
FBO-3	230/380/50	3	2,2	4,48	2800	2100	3500
FBO-4	230/380/50	4	3	5,80	2800	2300	4500
FBO-5,5	380/50	5,5	4	7,40	2800	2600	5000
FBO-7,5	380/50	7,5	5,5	10,30	2800	3200	6000
FBO-10	380/50	10	7,5	13,60	2800	4200	6500
FBO-15	380/50	15	11	19,50	2800	5800	8000
FBO-20	380/50	20	15	28,30	2800	7000	9000

- ⚠ Please contact us for Ex-Proof motor or stainless body options.
- 🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN



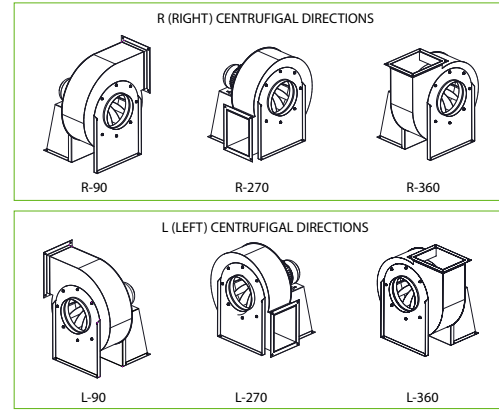
MODEL	A	B	C	INLET ØE	OUTLET ØA1	F
FBK-0,5	275	565	520	100	60	60
FBK-1	300	640	600	120	60	60
FBK-1,5	325	685	640	120	70	70
FBK-2	340	710	670	130	70	70
FBK-3	375	775	730	140	80	80
FBK-4	385	790	740	150	80	80
FBK-5,5	410	840	790	160	90	90
FBK-7,5	460	895	840	170	100	100
FBK-10	500	970	910	180	100	100
FBK-15	580	1035	1050	200	120	120
FBK-20	580	1140	1140	220	120	120

FBK HIGH PRESSURE BLOWER FANS

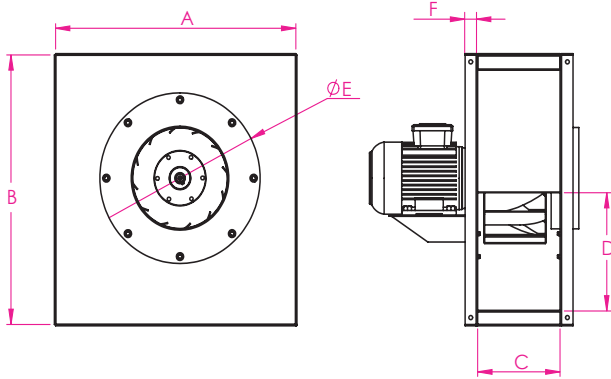
MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
		HP	KW				
FBK-0,5	230/380/50	1/2	0,37	1,05	2800	350	2500
FBK-1	230/380/50	1	0,75	1,70	2800	450	3000
FBK-1,5	230/380/50	1,5	1,1	2,30	2800	550	4000
FBK-2	230/380/50	2	1,5	3,30	2800	600	5000
FBK-3	230/380/50	3	2,2	4,48	2800	700	6000
FBK-4	230/380/50	4	3	5,80	2800	1000	7000
FBK-5,5	380/50	5,5	4	7,40	2800	1250	8000
FBK-7,5	380/50	7,5	5,5	10,30	2800	1500	9000
FBK-10	380/50	10	7,5	13,60	2800	1700	10000
FBK-15	380/50	15	11	19,50	2800	2000	11000
FBK-20	380/50	20	15	28,30	2800	2500	12000

 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN

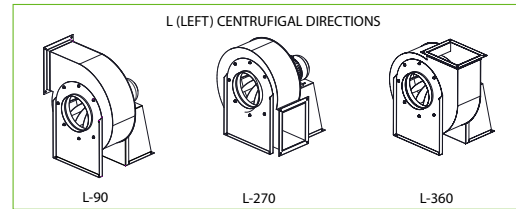
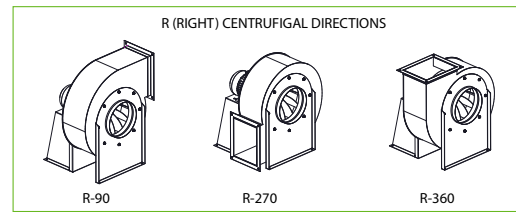


MODEL	A	B	OUTLET		INLET	
			C	D	Ø E	F
FMK-A- 0,5	460	490	160	195	200	30
FMK-A- 1	560	590	190	260	220	30
FMK-A- 1.5	600	630	200	270	240	30
FMK-A- 2	660	715	220	290	260	30
FMK-A- 3	680	745	230	320	300	30
FMK-A- 4	720	760	240	320	320	30
FMK-A- 5,5	770	825	260	385	350	30
FMK-A- 7,5	880	940	280	440	380	30
FMK-A- 10	1065	960	350	545	420	30

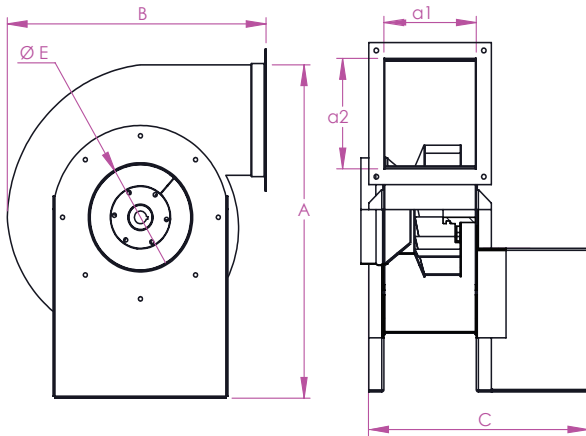
FMK-A SQUARE TYPE LOW PRESSURE CENTRIFUGAL FANS

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)	PRESSURE (Pa)
		HP	KW				
FMK-A-0,5	230/380/50	1/2	0,37	1,15	1400	1500	400
FMK-A-1	230/380/50	1	0,75	2,10	1400	3000	500
FMK-A-1,5	230/380/50	1,5	1,1	2,60	1400	4000	600
FMK-A-2	230/380/50	2	1,5	3,50	1400	5000	700
FMK-A-3	230/380/50	3	2,2	5,00	1400	6500	800
FMK-A-4	230/380/50	4	3	6,60	1400	7500	900
FMK-A-5,5	380/50	5,5	4	8,20	1400	8500	1000
FMK-A-7,5	380/50	7,5	5,5	11,20	1400	10500	1100
FMK-A-10	380/50	10	7,5	15,40	1400	12500	1200

- ⚠ Please contact us for Ex-Proof motor or stainless body options.
- 🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN




MODEL	A	B	C	INLET ØE	OUTLET	
					a1	a2
FGS 0,5	630	515	400	200	184	210
FGS 1	760	610	450	300	204	275
FGS 1,5	860	710	490	350	234	285
FGS 2	860	710	530	350	254	315
FGS 3	920	750	615	400	304	415
FGS 4	1050	820	665	450	356	460
FGS 5,5	1160	950	735	500	406	515
FGS 7,5	1360	1040	815	550	456	560
FGS 10	1400	1100	905	600	506	610
FGS 15	1490	1170	1015	700	556	710
FGS 20	1600	1300	1070	750	606	810
FGS 25	1800	1350	1130	800	606	820
FGS 30	1850	1375	1230	850	708	860
FGS 40	1900	1450	1370	900	758	880
FGS 50	2420	1720	1420	1000	804	1010

FGS

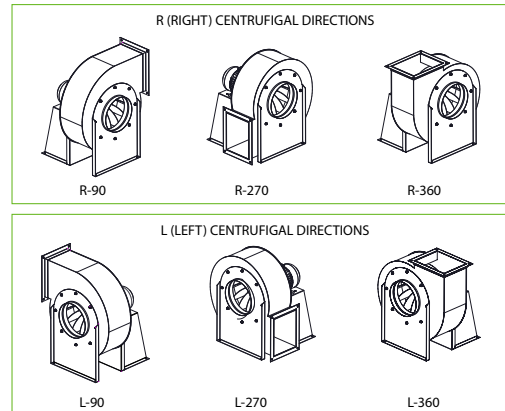
BACKWARD CURVED LOW PRESSURE CONICAL CENTRIFUGAL FANS

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FGS-0,5	230/380/50	1/2	0,37	1,15	1400	2000	350
FGS-1	230/380/50	1	0,75	2,10	1400	3500	400
FGS-1,5	230/380/50	1,5	1,1	2,60	1400	4500	450
FGS-2	230/380/50	2	1,5	3,50	1400	6000	500
FGS-3	230/380/50	3	2,2	5,00	1400	8000	550
FGS-4	230/380/50	4	3	6,60	1400	10000	600
FGS-5,5	380/50	5,5	4	8,20	1400	12000	650
FGS-7,5	380/50	7,5	5,5	11,20	1400	16000	700
FGS-10	380/50	10	7,5	15,40	1400	20000	750
FGS-15	380/50	15	11	21,00	1400	25000	850
FGS-20	380/50	20	15	29,80	1400	30000	1000
FGS-25	380/50	25	18,5	34,50	1400	35000	1100
FGS-30	380/50	30	22	42,50	1400	40000	1200
FGS-40	380/50	40	30	55,00	1400	45000	1500
FGS-50	380/50	50	37	67,00	1400	50000	1500

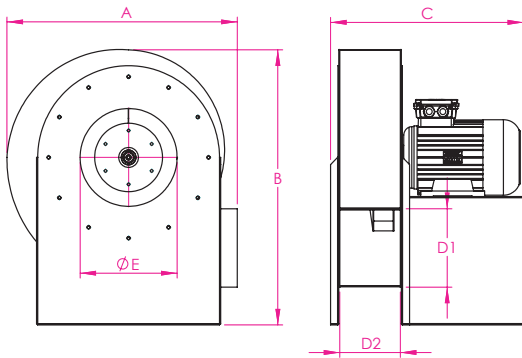
 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS: Please contact us for higher capacities.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN

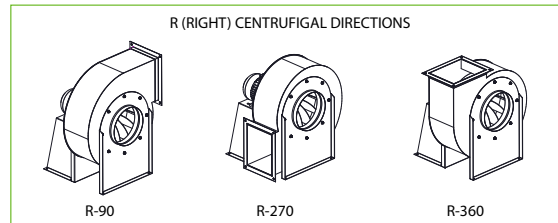
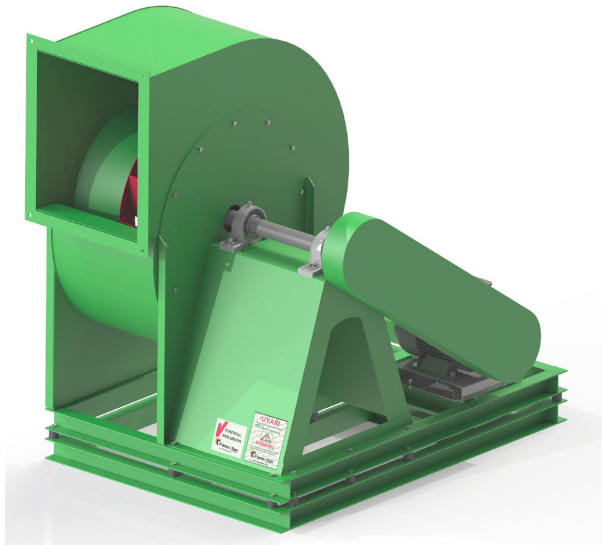


MODEL	A	B	C	INLET ØE	OUTLET	
					D1	D2
FRK-0,5	465	490	345	150	120	120
FRK-1	525	600	365	150	120	120
FRK-1,5	545	605	375	150	120	120
FRK-2	580	635	425	180	150	150
FRK-3	605	660	460	200	160	180
FRK-4	650	675	510	220	180	200
FRK-5,5	710	765	530	250	200	200
FRK-7,5	750	820	610	300	250	250
FRK-10	800	890	610	300	250	250
FRK-15	880	1020	710	350	270	250
FRK-20	960	1090	710	400	320	250
FRK-25	1015	1120	710	400	370	250
FRK-30	1100	1150	820	500	400	300
FRK-40	1150	1250	910	550	400	300
FRK-50	1250	1340	910	550	450	350

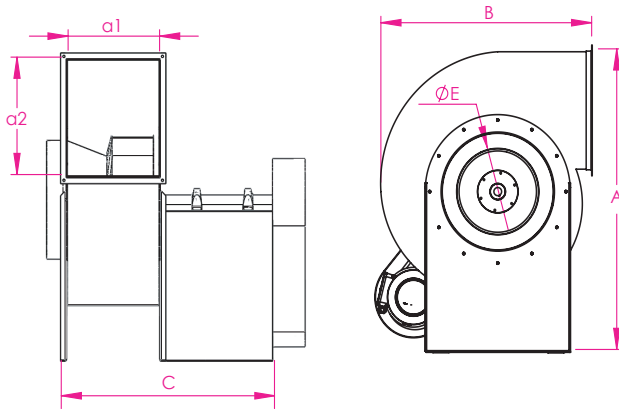
FRK BACKWARD CURVED MEDIUM PRESSURE CONICAL CENTRIFUGAL FANS

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FRK-0,5	230/380/50	1/2	0,37	1,05	2800	2000	300
FRK-1	230/380/50	1	0,75	1,70	2800	2500	500
FRK-1,5	230/380/50	1,5	1,1	2,30	2800	3000	600
FRK-2	230/380/50	2	1,5	3,30	2800	3500	700
FRK-3	230/380/50	3	2,2	4,48	2800	4000	900
FRK-4	230/380/50	4	3	5,80	2800	5500	1000
FRK-5,5	380/50	5,5	4	7,40	2800	7500	1150
FRK-7,5	380/50	7,5	5,5	10,30	2800	10000	1300
FRK-10	380/50	10	7,5	13,60	2800	10500	1500
FRK-15	380/50	15	11	19,50	2800	13000	1800
FRK-20	380/50	20	15	28,30	2800	15000	2100
FRK-25	380/50	25	18,5	32,30	2800	16500	2300
FRK-30	380/50	30	22	38,30	2800	18000	2500
FRK-40	380/50	40	30	52,00	2800	21000	2800
FRK-50	380/50	50	37	65,00	2800	23500	3100

- ⚠ Please contact us for Ex-Proof motor or stainless body options.
 - 🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.
- PS: Please contact us for higher capacities.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN



MODEL	A	B	C	INLET ØE	OUTLET	
					a1	a2
FAKK 0,5	630	515	470	200	184	210
FAKK 1	760	610	520	300	204	275
FAKK 1,5	860	710	580	350	234	285
FAKK 2	860	710	625	350	254	315
FAKK 3	920	750	725	400	304	415
FAKK 4	1050	820	775	450	356	460
FAKK 5,5	1160	950	845	500	406	515
FAKK 7,5	1360	1040	950	550	456	560
FAKK 10	1400	1100	1035	600	506	610
FAKK 15	1490	1170	1200	700	556	710
FAKK 20	1600	1300	1300	750	606	810
FAKK 25	1800	1350	1310	800	606	820
FAKK 30	1850	1375	1420	850	708	860
FAKK 40	1900	1450	1545	900	758	880
FAKK 50	2420	1720	1590	1000	804	1010

FAKK

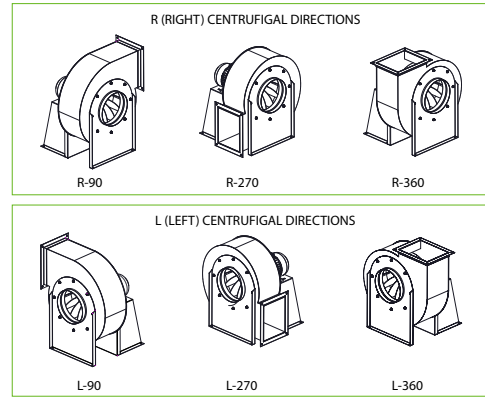
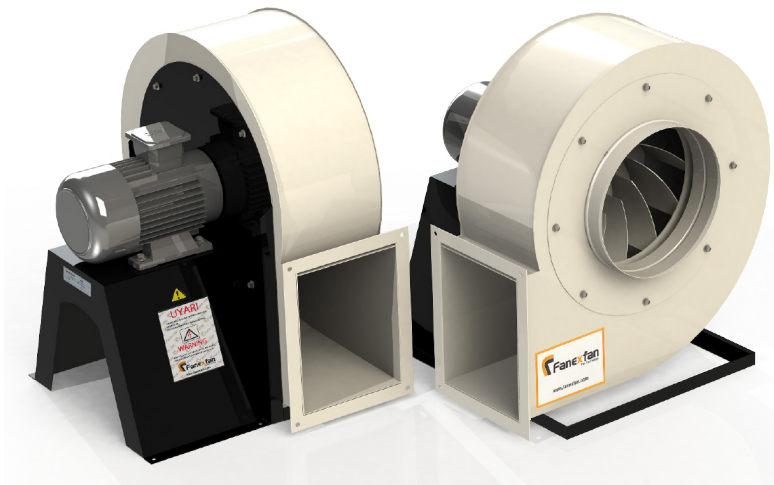
BELT DRIVEN BACKWARD CURVED LOW PRESSURE CONICAL CENTRIFUGAL FANS

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FAKK-0,5	230/380/50	1/2	0,37	1,15	1400	2000	350
FAKK-1	230/380/50	1	0,75	2,10	1400	3500	400
FAKK-1,5	230/380/50	1,5	1,1	2,60	1400	4500	450
FAKK-2	230/380/50	2	1,5	3,50	1400	6000	500
FAKK-3	230/380/50	3	2,2	5,00	1400	8000	550
FAKK-4	230/380/50	4	3	6,60	1400	10000	600
FAKK-5,5	380/50	5,5	4	8,20	1400	12000	650
FAKK-7,5	380/50	7,5	5,5	11,20	1400	16000	700
FAKK-10	380/50	10	7,5	15,40	1400	20000	750
FAKK-15	380/50	15	11	21,00	1400	25000	850
FAKK-20	380/50	20	15	29,80	1400	30000	1000
FAKK-25	380/50	25	18,5	34,50	1400	35000	1100
FAKK-30	380/50	30	22	42,50	1400	40000	1200
FAKK-40	380/50	40	30	55,00	1400	45000	1500
FAKK-50	380/50	50	37	67,00	1400	50000	1500

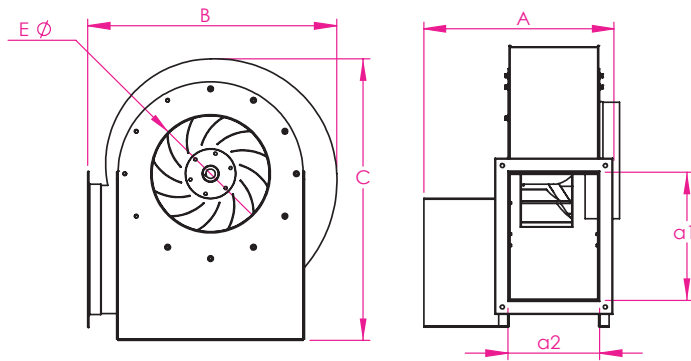
 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS: Please contact us for higher capacities.



PS : LEFT OR RIGHT POSITION IS DETERMINED BY SUCTION SIDE OF FAN



MODEL	A	B	C	INLET ØE	OUTLET	
					a1	a2
FPGA 0,5	387	430	455	200	205	160
FPGA- 1	437	530	573	220	265	190
FPGA-1,5	467	570	613	240	275	200
FPGA- 2	487	630	703	260	295	220
FPGA- 3	527	650	723	300	325	230
FPGA- 4	547	690	773	325	325	240
FPGA-5,5	581	740	846	350	385	260
FPGA-7,5	681	850	934	380	445	280
FPGA-10	781	930	1044	420	545	350

FPGA FORWARD CURVED ACIDIC ENVIRONMENT FANS(PLASTIC BODY AND IMPELLER)

MODEL	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)
		HP	KW				
FPGA-0,5	230/380/50	1/2	0,37	1,15	1400	1500	400
FPGA-1	230/380/50	1	0,75	2,10	1400	2500	500
FPGA-1,5	230/380/50	1,5	1,1	2,60	1400	3500	600
FPGA-2	230/380/50	2	1,5	3,50	1400	4500	700
FPGA-3	230/380/50	3	2,2	5,00	1400	5500	800
FPGA-4	230/380/50	4	3	6,60	1400	6500	900
FPGA-5,5	380/50	5,5	4	8,20	1400	7500	1000
FPGA-7,5	380/50	7,5	5,5	11,20	1400	9000	1000
FPGA-10	380/50	10	7,5	15,40	1400	12000	1000

Please contact us for Ex-Proof motor or stainless body options.

PS: Please contact us for higher capacities.

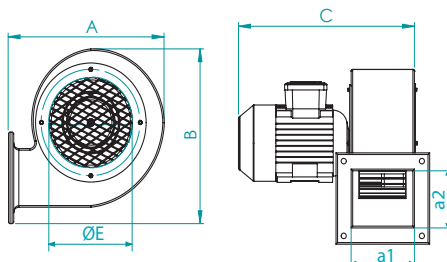


FAGS-T-ALUMINUM BODY CENTRIFUGAL FANS (THREEPHASE)

MODEL	IMPELLER DIAMETER (mm)	OUTLET (mm)	INLET (mm)	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)	SOUND (dBa)
					HP	KW					
FAGS T-1	140-70	64x87	ø120	380/50	1/3	0,25	0,67	2800	800	270	25
FAGS T-2	160-90	108x110	ø120	380/50	1/2	0,37	1,05	2800	1700	360	30
FAGS T-3	180-90	106x108	ø140	380/50	3/4	0,55	1,27	2800	2100	510	34
FAGS T-4	225-90	127x108	ø140	380/50	1	0,75	1,70	2800	2600	610	37
FAGS T-4	225-102	127x108	ø140	380/50	1,5	1,1	2,30	2800	3100	610	40
FAGS T-5	250-112	ø162	ø160	380/50	2	1,5	3,30	2800	3600	710	44
FAGS T-5	250-118	ø162	ø160	380/50	3	2,2	4,48	2800	4150	910	49
FAGS T-6	268-112	ø155	ø160	380/50	3	2,2	4,48	2800	4550	1210	51
FAGS T-6	268-118	ø155	ø160	380/50	4	3	5,80	2800	5150	1510	55
FAGS T-7	300-112	ø165	ø180	380/50	5,5	4	7,40	2800	6200	1720	60
FAGS T-7	300-118	ø165	ø180	380/50	7,5	5,5	10,30	2800	7150	2120	65
FAGS T-8	315-112	ø165	ø310	380/50	7,5	5,5	10,30	2800	8100	2320	69
FAGS T-8	315-118	ø165	ø310	380/50	10	7,5	13,60	2800	10150	2630	75

FAGS-M-ALUMINUM BODY CENTRIFUGAL FANS (SINGLE PHASE)

MODEL	IMPELLER DIAMETER (mm)	OUTLET (mm)	INLET (mm)	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)	SOUND (dBa)
					HP	KW					
FAGS M-1	140-70	64x87	ø120	230/50	1/3	0,25	1,60	2800	800	270	25
FAGS M-2	160-90	108x110	ø120	230/50	1/2	0,37	2,50	2800	1700	360	30
FAGS M-3	180-90	106x108	ø140	230/50	3/4	0,55	3,00	2800	2100	510	34
FAGS M-4	225-90	127x108	ø140	230/50	1	0,75	5,00	2800	2600	610	37
FAGS M-4	225-102	127x108	ø140	230/50	1,5	1,1	7,00	2800	3100	610	40
FAGS M-5	250-112	ø162	ø160	230/50	2	1,5	9,80	2800	3600	710	44
FAGS M-5	250-118	ø162	ø160	230/50	3	2,2	13,50	2800	4150	910	49
FAGS M-6	268-112	ø155	ø160	230/50	3	2,2	13,50	2800	4550	1210	51
FAGS M-6	268-118	ø155	ø160	230/50	4	3	17,70	2800	5150	1510	55



MODEL	A	B	C	INLET ØE	OUTLET a1	a2
FAGS-1	215	215	315	120	85	60
FAGS-2	290	290	324	120	115	105
FAGS-3	303	303	370	140	105	105
FAGS-4	370	370	374	140	125	100
FAGS-5	415	415	435	160	155	155
FAGS-6	415	415	435	160	155	155
FAGS-7	505	505	605	180	175	175
FAGS-8	505	505	605	200	175	175

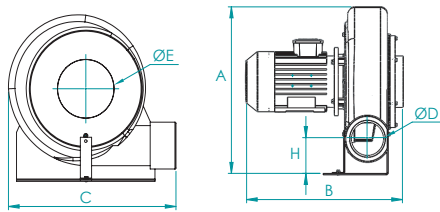
FAGS-KT-ALUMINUM BODY BLOWER FANS (THREEPHASE)

MODEL	OUTLET (mm)	INLET (mm)	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)	SOUND (dBa)
				HP	KW					
FAGS KT-1	65,5	94	380/50	1/2	0,37	1,05	2850	1250	2000	28
FAGS KT-2	81,5	124	380/50	1	0,75	1,70	2850	2100	2400	33
FAGS KT-3	95	149	380/50	2	1,5	3,30	2850	3050	3000	43
FAGS KT-4	120	154	380/50	3	2,2	4,40	2850	3550	3500	50
FAGS KT-4-01	120	154	380/50	4	3	5,50	2850	4000	3800	55



FAGS-KM-ALUMINUM BODY BLOWER FANS (SINGLE PHASE)

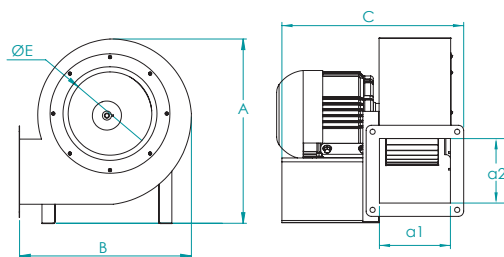
MODEL	OUTLET (mm)	INLET (mm)	VOLTAGE (VOLT/HZ)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	PRESSURE (Pa)	SOUND (dBa)
				HP	KW					
FAGS KM-1	65,5	94	230/50	1/2	0,37	2,50	2850	1250	2000	30
FAGS KM-2	81,5	124	230/50	1	0,75	5,00	2850	2100	2400	34
FAGS KM-3	95	149	230/50	2	1,5	9,80	2850	3050	3000	45
FAGS KM-4	120	154	230/50	3	2,2	13,50	2850	3550	3500	52
FAGS KM-4-01	120	154	230/50	4	3	17,70	2850	4000	3800	58



Model	A	B	C	INLET ØE	OUTLET ØD	H
FAGS-KM- KT 1	355	335	335	75	65	70
FAGS-KM- KT 2	365	365	440	110	85	70
FAGS-KM- KT 3	510	420	465	130	100	85
FAGS-KM- KT 4	615	455	575	136	118	150

POBRA-PSEK-FORWARD CURVED OBR SERIES RADIAL FANS

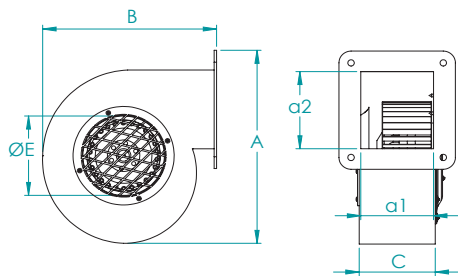
MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
POBRA 180-70 (2)	230/380/50	600	2,54	2800	1950	55
POBRA 180-70 (4)	230/380/50	550	1,18	1400	1050	45
POBRA 260-(2)	230/380/50	600	1,20	2800	2600	72
POBRA 260-(4)	230/380/50	600	1,20	1400	1400	65
PSEK 180-80 M	230/50	370	1,55	2800	1750	70
PSEK 180-80 T	380/50	370	1,43	2800	1750	70
PSEK 260-M	230/50	600	1,20	2800	2050	72
PSEK 260-T	380/50	600	1,20	2800	2050	71



MODEL	A	B	C	INLET E	OUTLET a1	a2
POBRA-180	320	290	290	155	100	115
POBRA-260	427	359	334	160	125	163
PSEK-180	320	290	290	155	100	115
PSEK-260	427	359	334	160	125	163

DR-SERIES METAL BODY EXTERNAL ROTOR CENTRIFUGAL FANS

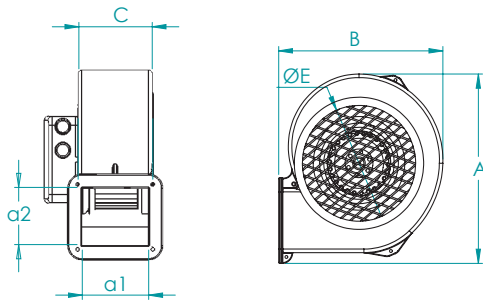
MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
DROBS 125-60	230/50	125	0,52	2600	380	46
DRTOS 140-60	230/50	150	0,60	2450	500	48
DRBTMS 140-60	230/50	165	0,83	2450	580	48
DRBTMS 160-60	230/50	170	1,08	2200	650	50
DRBTMS 180-60	230/50	250	1,20	2200	800	52
DRBTMS 180-70	230/50	320	1,30	2450	900	54



MODEL	A	B	C	INLET ØE	OUTLET a1	a2
DROBS 125-60	190	170	85	95	80	65
DRTOS 140-60	235	215	85	115	85	100
DRBTMS 140-60	280	270	85	115	85	100
DRBTMS 160-60	280	270	85	130	85	100
DRBTMS 180-60	305	290	85	140	85	120
DRBTMS 180-70	315	290	105	140	115	100

KAGS-BAGS ALUMINUM BODY EXTERNAL ROTOR CENTRIFUGAL FANS

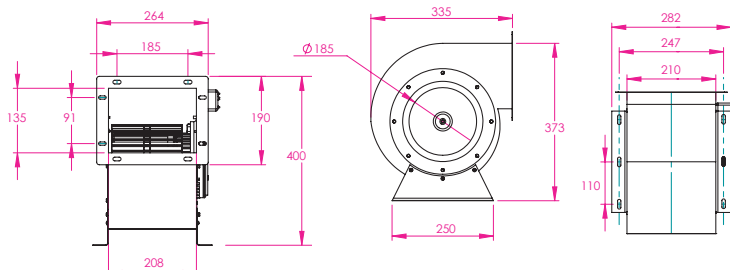
MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
KAGS 125-60	230/50	110	0,52	2390	270	46
BAGS 140-60	230/50	180	0,58	2800	540	48
BAGS 160-60	230/50	245	0,83	2150	680	50



MODEL	A	B	C	INLET ØE	OUTLET a1	a2
KAGS 125-60	190	175	97	95	80	50
BAGS 140-60	265	235	100	130	90	90
BAGS 160-60	265	235	100	130	90	90

OCES ALUMINUM BODY EXTERNAL ROTOR CENTRIFUGAL FANS

MODEL	AIR OUTLET (mm)	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
OCES -M	210x135	230/50	240	1,85	1400	2000	46
OCES -T	210x135	380/50	240	1,74	1400	2000	46



VENTILATORS



MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBa)
FSV-750-A	230	285	1350	17000	86
FSV-750-D	230	285	1350	17000	86

F4-KY ROUND AXIAL ASPIRATORS WITH METAL IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
		HP	KW			
F4-KY-300-01	230/380/50	1/2	0,37	1,15	1400	2500
F4-KY-350-01	230/380/50	1/2	0,37	1,15	1400	3250
F4-KY-400-01	230/380/50	3/4	0,55	1,60	1400	4750
F4-KY-450-01	230/380/50	3/4	0,55	1,60	1400	5500
F4-KY-500-01	230/380/50	3/4	0,55	1,60	1400	7000
F4-KY-550-01	230/380/50	1	0,75	2,10	1400	10000
F4-KY-600-01	230/380/50	1	0,75	2,10	1400	11000
F4-KY-650-01	230/380/50	1,5	1,1	2,60	1400	14500
F4-KY-700-01	230/380/50	2	1,5	3,50	1400	16500
F4-KY-750-01	230/380/50	3	2,2	5,00	1400	20500
F4-KY-800-01	230/380/50	3	2,2	5,00	1400	24500
F4-KY-900-01	230/380/50	4	3	6,60	1400	32000
F4-KY-1000-01	380/50	7,5	5,5	11,20	1400	40000
F4-KY-1120-01	380/50	15	11	21,40	1400	65000
F4-KY-1250-01	380/50	15	11	21,40	1400	88000

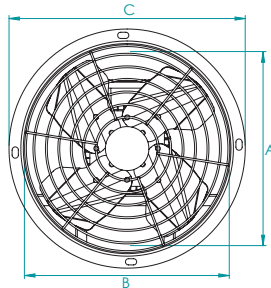


 Please contact us for Ex-Proof motor or stainless body options.

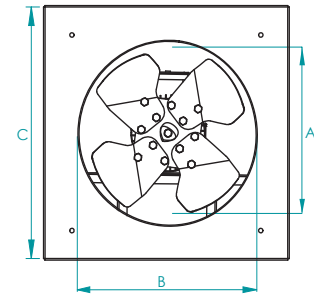
 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa.

MODEL	A	B	C
F4-KY-300	280	325	385
F4-KY-350	330	375	435
F4-KY-400	380	405	465
F4-KY-450	430	455	515
F4-KY-500	480	505	565
F4-KY-550	550	580	640
F4-KY-600	580	605	665
F4-KY-650	650	680	740
F4-KY-700	700	730	790
F4-KY-750	750	780	840
F4-KY-800	800	830	890
F4-KY-900	900	930	990
F4-KY-1000	1000	1030	1090
F4-KY-1120	1120	1150	1210
F4-KY-1250	1250	1280	1340

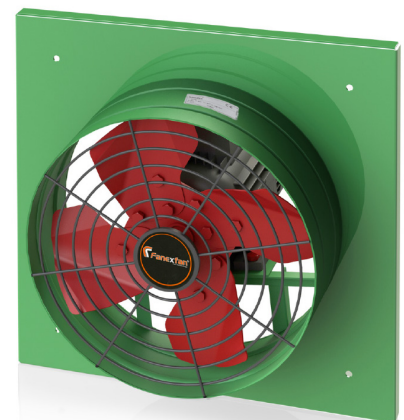


MODEL	A	B	C
F4-KK-300	280	325	400
F4-KK-350	330	375	450
F4-KK-400	380	405	500
F4-KK-450	430	455	550
F4-KK-500	480	505	600
F4-KK-550	550	580	650
F4-KK-600	580	605	700
F4-KK-650	650	680	800
F4-KK-700	700	730	850
F4-KK-750	750	780	900
F4-KK-800	800	830	950
F4-KK-900	900	930	1100
F4-KK-1000	1000	1030	1200
F4-KK-1120	1120	1150	1320
F4-KK-1250	1250	1280	1450




F4-KK SQUARE AXIAL ASPIRATORS WITH METAL IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)
		HP	KW			
F4-KK-300-01	230/380/50	1/2	0,37	1,15	1400	2500
F4-KK-350-01	230/380/50	1/2	0,37	1,15	1400	3250
F4-KK-400-01	230/380/50	3/4	0,55	1,60	1400	4750
F4-KK-450-01	230/380/50	3/4	0,55	1,60	1400	5500
F4-KK-500-01	230/380/50	3/4	0,55	1,60	1400	7000
F4-KK-550-01	230/380/50	1	0,75	2,10	1400	10000
F4-KK-600-01	230/380/50	1	0,75	2,10	1400	11000
F4-KK-650-01	230/380/50	1,5	1,1	2,60	1400	14500
F4-KK-700-01	230/380/50	2	1,5	3,50	1400	16500
F4-KK-750-01	230/380/50	3	2,2	5,00	1400	20500
F4-KK-800-01	230/380/50	3	2,2	5,00	1400	24500
F4-KK-900-01	230/380/50	4	3	6,60	1400	32000
F4-KK-1000-01	380/50	7,5	5,5	11,20	1400	40000
F4-KK-1120-01	380/50	15	11	21,40	1400	65000
F4-KK-1250-01	380/50	15	11	21,40	1400	88000



 Please contact us for Ex-Proof motor or stainless body options.

 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa.

FAL-Y ROUND AXIAL ASPIRATORS WITH ALUMINUM IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FAL-Y-300-01	230/380/50	1/2	0,37	1,15	1400	3000
FAL-Y-350-01	230/380/50	1/2	0,37	1,15	1400	4000
FAL-Y-400-01	230/380/50	3/4	0,55	1,60	1400	5000
FAL-Y-450-01	230/380/50	3/4	0,55	1,60	1400	6000
FAL-Y-500-01	230/380/50	3/4	0,55	1,60	1400	7500
FAL-Y-550-01	230/380/50	1	0,75	2,10	1400	10500
FAL-Y-600-01	230/380/50	1	0,75	2,10	1400	11500
FAL-Y-650-01	230/380/50	1,5	1,1	2,60	1400	15000
FAL-Y-700-01	230/380/50	2	1,5	3,50	1400	18500
FAL-Y-750-01	230/380/50	3	2,2	5,00	1400	22500
FAL-Y-800-01	230/380/50	3	2,2	5,00	1400	28500
FAL-Y-900-01	230/380/50	4	3	6,60	1400	37000
FAL-Y-1000-01	380/50	7,5	5,5	11,20	1400	46000
FAL-Y-1120-01	380/50	10	7,5	15,40	1400	60000
FAL-Y-1250-01	380/50	10	7,5	15,40	900	80000

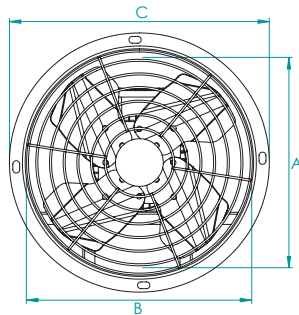
⚠ Please contact us for Ex-Proof motor or stainless body options.

🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

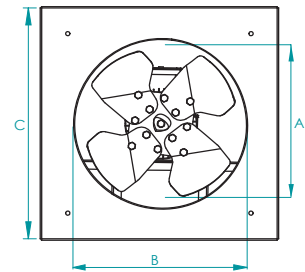
PS : Pressure is given as 0 Pa.



MODEL	A	B	C
FAL-Y-300	280	325	385
FAL-Y-350	330	375	435
FAL-Y-400	380	405	465
FAL-Y-450	430	455	515
FAL-Y-500	480	505	565
FAL-Y-550	550	580	640
FAL-Y-600	580	605	665
FAL-Y-650	650	680	740
FAL-Y-700	700	730	790
FAL-Y-750	750	780	840
FAL-Y-800	800	830	890
FAL-Y-900	900	930	990
FAL-Y-1000	1000	1030	1090
FAL-Y-1120	1120	1150	1210
FAL-Y-1250	1250	1280	1340

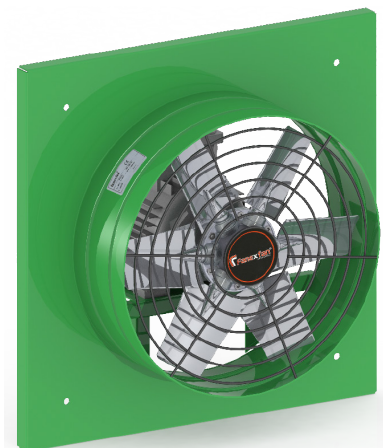


MODEL	A	B	C
FAL-K-300	280	325	400
FAL-K-350	330	375	450
FAL-K-400	380	405	500
FAL-K-450	430	455	550
FAL-K-500	480	505	600
FAL-K-550	550	580	650
FAL-K-600	580	605	700
FAL-K-650	650	680	800
FAL-K-700	700	730	850
FAL-K-750	750	780	900
FAL-K-800	800	830	950
FAL-K-900	900	930	1100
FAL-K-1000	1000	1030	1200
FAL-K-1120	1120	1150	1320
FAL-K-1250	1250	1280	1450



FAL-K SQUARE AXIAL ASPIRATORS WITH ALUMINUM IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FAL-K-300-01	230/380/50	1/2	0,37	1,15	1400	3000
FAL-K-350-01	230/380/50	1/2	0,37	1,15	1400	4000
FAL-K-400-01	230/380/50	3/4	0,55	1,60	1400	5000
FAL-K-450-01	230/380/50	3/4	0,55	1,60	1400	6000
FAL-K-500-01	230/380/50	3/4	0,55	1,60	1400	7500
FAL-K-550-01	230/380/50	1	0,75	2,10	1400	10500
FAL-K-600-01	230/380/50	1	0,75	2,10	1400	11500
FAL-K-650-01	230/380/50	1,5	1,1	2,60	1400	15000
FAL-K-700-01	230/380/50	2	1,5	3,50	1400	18500
FAL-K-750-01	230/380/50	3	2,2	5,00	1400	22500
FAL-K-800-01	230/380/50	3	2,2	5,00	1400	28500
FAL-K-900-01	230/380/50	4	3	6,60	1400	37000
FAL-K-1000-01	380/50	7,5	5,5	11,20	1400	46000
FAL-K-1120-01	380/50	10	7,5	15,40	1400	60000
FAL-K-1250-01	380/50	10	7,5	15,40	900	80000



⚠ Please contact us for Ex-Proof motor or stainless body options.

🔥 Please contact us for F300 (300 °C/2h) / F400 (400 °C/2h) options.

PS : Pressure is given as 0 Pa.

FHP-Y

ROUND AXIAL ASPIRATORS WITH PLASTIC IMPELLER

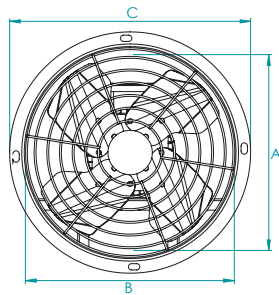
MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FHP-Y-300-01	230/380/50	1/3	0,25	0,81	1400	2000
FHP-Y-350-01	230/380/50	1/3	0,25	0,81	1400	2500
FHP-Y-400-01	230/380/50	1/3	0,25	0,81	1400	3000
FHP-Y-450-01	230/380/50	1/3	0,25	0,81	1400	4000
FHP-Y-500-01	230/380/50	1/3	0,25	0,81	1400	5250
FHP-Y-550-01	230/380/50	1/2	0,37	1,15	1400	7000
FHP-Y-600-01	230/380/50	3/4	0,55	1,60	1400	10000
FHP-Y-650-01	230/380/50	1	0,75	2,10	1400	13500
FHP-Y-700-01	230/380/50	1,5	1,1	2,60	1400	16000
FHP-Y-750-01	230/380/50	1,5	1,1	2,60	1400	18000
FHP-Y-800-01	230/380/50	3	2,2	5,00	1400	23000
FHP-Y-900-01	230/380/50	4	3	6,60	1400	30000
FHP-Y-1000-01	380/50	5,5	4	8,20	1400	38000

 Please contact us for Ex-Proof motor or stainless body options.

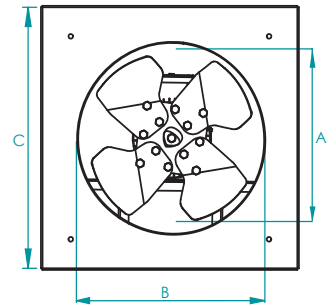
PS : Pressure is given as 0 Pa.



MODEL	A	B	C
FHP-Y-300	280	325	385
FHP-Y-350	330	375	435
FHP-Y-400	380	405	465
FHP-Y-450	430	455	515
FHP-Y-500	480	505	565
FHP-Y-550	550	580	640
FHP-Y-600	580	605	665
FHP-Y-650	650	680	740
FHP-Y-700	700	730	790
FHP-Y-750	750	780	840
FHP-Y-800	800	830	890
FHP-Y-900	900	930	990
FHP-Y-1000	1000	1030	1090



MODEL	A	B	C
FHP-K-300	280	325	400
FHP-K-350	330	375	450
FHP-K-400	380	405	500
FHP-K-450	430	455	550
FHP-K-500	480	505	600
FHP-K-550	550	580	650
FHP-K-600	580	605	700
FHP-K-650	650	680	800
FHP-K-700	700	730	850
FHP-K-750	750	780	900
FHP-K-800	800	830	950
FHP-K-900	900	930	1100
FHP-K-1000	1000	1030	1200



FHP-K

SQUARE AXIAL ASPIRATORS WITH PLASTIC IMPELLER

MODEL	VOLTAGE (VOLT/Hz)	MOTOR POWER		CURRENT (A)	SPEED (rpm)	AIR FLOW (m ³ /h)
		HP	KW			
FHP-K-300-01	230/380/50	1/3	0,25	0,81	1400	2000
FHP-K-350-01	230/380/50	1/3	0,25	0,81	1400	2500
FHP-K-400-01	230/380/50	1/3	0,25	0,81	1400	3000
FHP-K-450-01	230/380/50	1/3	0,25	0,81	1400	4000
FHP-K-500-01	230/380/50	1/3	0,25	0,81	1400	5250
FHP-K-550-01	230/380/50	1/2	0,37	1,15	1400	7000
FHP-K-600-01	230/380/50	3/4	0,55	1,60	1400	10000
FHP-K-650-01	230/380/50	1	0,75	2,10	1400	13500
FHP-K-700-01	230/380/50	1,5	1,1	2,60	1400	16000
FHP-K-750-01	230/380/50	1,5	1,1	2,60	1400	18000
FHP-K-800-01	230/380/50	3	2,2	5,00	1400	23000
FHP-K-900-01	230/380/50	4	3	6,60	1400	30000
FHP-K-1000-01	380/50	5,5	4	8,20	1400	38000

 Please contact us for Ex-Proof motor or stainless body options.

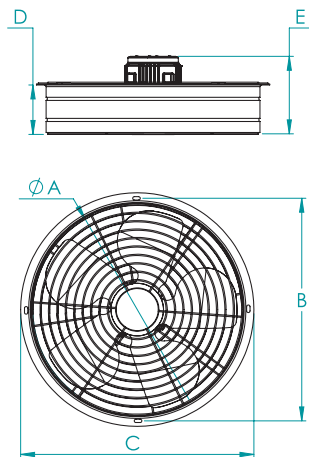
PS : Pressure is given as 0 Pa.





**PSM
INDUSTRIAL AXIAL ASPIRATORS (SINGLE PHASE)**

MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PSM 250	230/50	120	1,08	1460	1300	44
PSM 300	230/50	130	1,20	1450	2250	47
PSM 350	230/50	155	1,10	1425	3250	50
PSM 400	230/50	185	1,20	1410	4600	54
PSM 450	230/50	210	1,22	1390	5600	58
PSM 500	230/50	225	1,01	1375	7150	60
PSM 600	230/50	250	1,02	1375	8200	66
PSM 250-2A	230/50	180	0,88	2900	2200	62



MODEL	A	B	C	D	E
PSM-PST 250	265	289	315	113	173
PSM-PST 300	325	349	375	113	173
PSM-PST 350	375	399	425	113	173
PSM-PST 400	405	429	455	115	175
PSM-PST 450	455	479	500	115	175
PSM-PST 500	505	529	555	115	175
PSM-PST 600	605	629	665	142	200

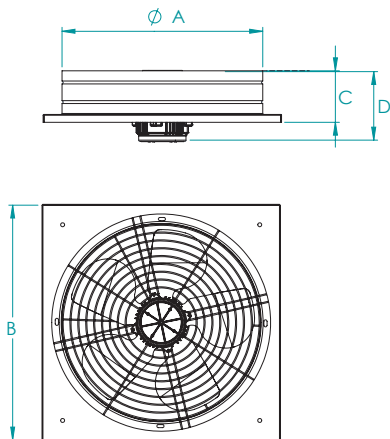
**PST
INDUSTRIAL AXIAL ASPIRATORS (THREEPHASE)**

MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PST 250	380/50	120	1,08	1480	1300	44
PST 300	380/50	130	1,20	1475	2250	47
PST 350	380/50	155	1,10	1435	3250	50
PST 400	380/50	185	1,20	1425	4600	54
PST 450	380/50	210	1,22	1410	5600	58
PST 500	380/50	225	1,01	1390	7150	60
PST 600	380/50	250	1,02	1380	8200	66
PST 250-2A	380/50	180	0,88	2900	2200	62



PSMK
SQUARE AXIAL ASPIRATORS WITH METAL IMPELLER (SINGLE PHASE)

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PSMK 250	230/50	120	1,08	1460	1300	44
PSMK 300	230/50	130	1,20	1450	2250	47
PSMK 350	230/50	155	1,10	1425	3250	50
PSMK 400	230/50	185	1,20	1410	4600	54
PSMK 450	230/50	210	1,22	1390	5600	58
PSMK 500	230/50	225	1,01	1375	7150	60
PSMK 600	230/50	250	1,02	1375	8200	66
PSMK 250-2A	230/50	180	0,88	2900	2200	62



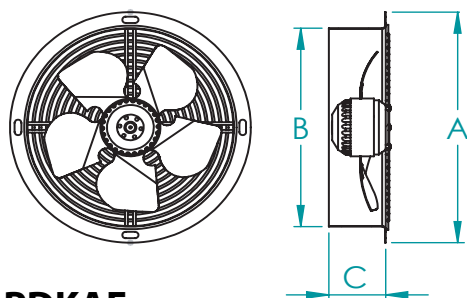
MODEL		A	B	C	D
PSMK 250	PSTK-250	265	350	113	173
PSMK 300	PSTK-300	325	400	113	173
PSMK 350	PSTK-350	375	450	113	173
PSMK 400	PSTK-400	405	500	115	180
PSMK 450	PSTK-450	455	550	115	180
PSMK 500	PSTK-500	505	600	115	180
PSMK 600	PSTK-600	605	700	115	195

PSTK
SQUARE AXIAL ASPIRATORS WITH METAL IMPELLER (THREEHASE)

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PSTK 250	380/50	120	1,08	1460	1300	44
PSTK 300	380/50	130	1,20	1450	2250	47
PSTK 350	380/50	155	1,10	1425	3250	50
PSTK 400	380/50	185	1,20	1410	4600	54
PSTK 450	380/50	210	1,22	1390	5600	58
PSTK 500	380/50	225	1,01	1375	7150	60
PSTK 600	380/50	250	1,02	1375	8200	66
PSTK 250-2A	380/50	180	0,88	2900	2200	62

PDRAF EXTERNAL ROTOR AXIAL ASPIRATORS

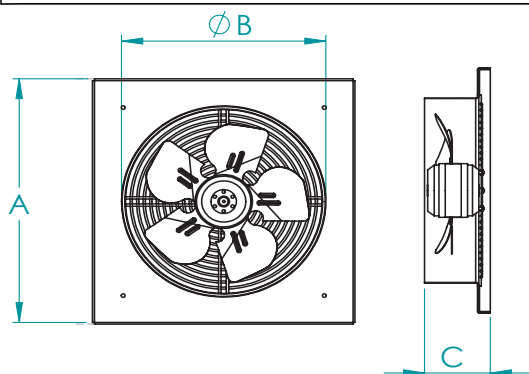
MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PDRAF-2M-200	230/50	65	0,33	2700	850	53
PDRAF-2M-250	230/50	120	0,51	2580	1620	54
PDRAF-2M-300	230/50	145	0,65	2650	2500	56
PDRAF-2M-350	230/50	210	1,08	2670	4200	58
PDRAF-2M-400	230/50	270	1,50	2800	4900	79



MODEL	A	B	C
PDRAF-2M-200	260	210	75
PDRAF-2M-250	312	265	75
PDRAF-2M-300	360	325	75
PDRAF-2M-350	415	360	85
PDRAF-2M-400	455	400	120

PDKAF EXTERNAL ROTOR SQUARE AXIAL ASPIRATORS

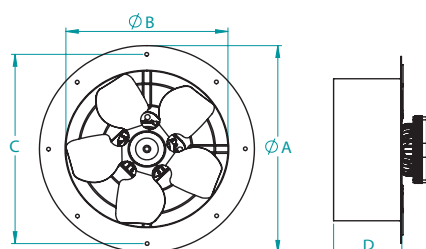
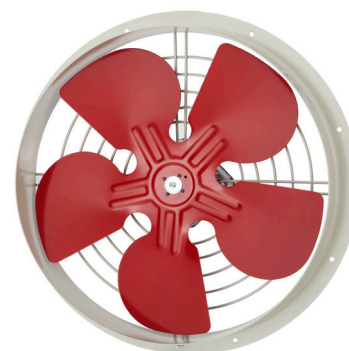
MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PDKAF-2M-200	230/50	65	0,33	2700	850	53
PDKAF-2M-250	230/50	120	0,51	2580	1620	54
PDKAF-2M-300	230/50	145	0,65	2650	2500	56
PDKAF-2M-350	230/50	210	1,08	2670	4200	58
PDKAF-2M-400	230/50	270	1,50	2800	4900	79



MODEL	A	B	C
PDKAF-2M-200	305	210	75
PDKAF-2M-250	350	260	75
PDKAF-2M-300	400	310	85
PDKAF-2M-350	465	360	85
PDKAF-2M-400	500	400	120

PEK WALL TYPE AXIAL ASPIRATORS

MODEL	VOLTAGE (VOLT/Hz)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PEK 200	230/50	40	0,37	1400	340	37
PEK 250	230/50	40	0,42	1400	670	42
PEK 300	230/50	50	0,48	1400	1145	48
PEK 350	230/50	65	0,50	1400	1900	54



MODEL	A	B	C	D
PEK-200	270	210	250	50
PEK-250	320	260	300	50
PEK-300	380	310	340	53
PEK-350	410	360	390	55

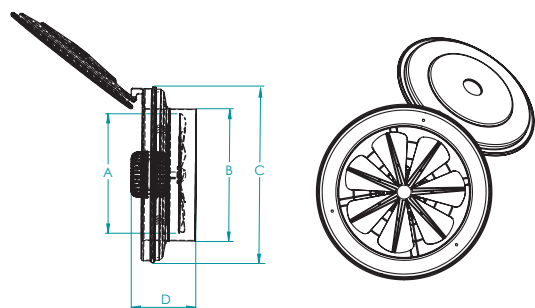
PKA-KA AXIAL ASPIRATORS WITH LID AND FLANGE

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PKA-160 KA	230/50	35	0,37	1450	350	38
PKA-200 KA	230/50	40	0,41	1450	600	41
PKA-250 KA	230/50	50	0,48	1400	800	43



PKA-AK AXIAL WINDOW-WALL ASPIRATORS WITH FLANGE

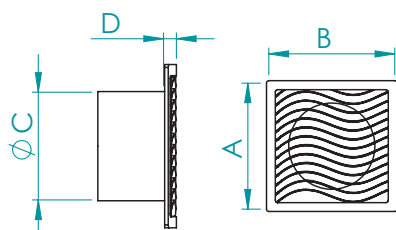
MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
PKA-160 AK	230/50	35	0,37	1450	350	38
PKA-200 AK	230/50	40	0,41	1450	600	41
PKA-250 AK	230/50	50	0,48	1400	800	43



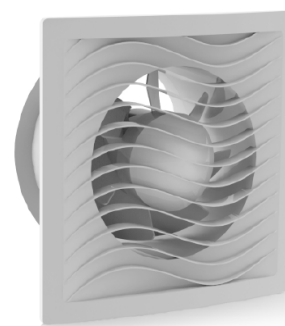
MODEL	A	B	C	D
PKA-160 KA	150	160	210	110
PKA-200 KA	190	200	252	110
PKA-250 KA	220	230	300	110
PKA-160 AK	150	160	210	110
PKA-200 AK	190	200	252	110
PKA-250 AK	220	230	300	110

D-BTA BATHROOM-WC-WALL-CEILING FANS (SLIM-SILENT)

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
D-BTA-100	230/50	15	0,10	2600	95	41
D-BTA-120	230/50	20	0,13	2600	185	42
D-BTA-150	230/50	35	0,32	2250	285	49
D-BTA-200	230/50	40	0,42	2250	360	51

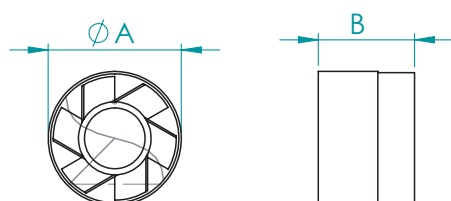


MODEL	A	B	C	D
D-BTA-100	160	160	97	13
D-BTA-120	188	188	119	13
D-BTA-150	220	220	151	15
D-BTA-200	270	270	197	18

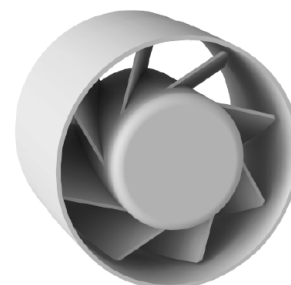


APKT PLASTIC BODY DUCT TYPE AXIAL FANS

MODEL	VOLTAGE (VOLT/HZ)	POWER (WATT)	CURRENT (A)	SPEED (rpm)	AIR FLOW (m3/h)	SOUND (dBA)
APKT-100	230/50	15	0,10	2600	95	38
APKT-120	230/50	20	0,13	2600	190	44
APKT-150	230/50	35	0,32	2250	305	51
APKT-200	230/50	40	0,42	2250	370	52



MODEL	A	B
APKT-100	99	97
APKT-120	119	97
APKT-150	149	113
APKT-200	199	113

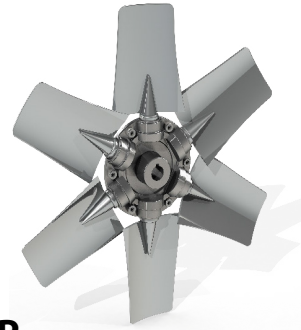




FPP

ANGLE ADJUSTABLE PLASTIC IMPELLERS

MODEL	DIAMETER (mm)	NUMBER OF BLADES	HUB DIAMETER Ø
FPP 250	Ø250	6	14
FPP 300	Ø300	6	14
FPP 350	Ø350	6	14
FPP 400	Ø400	6	14
FPP 450	Ø450	6	14
FPP 500-1	Ø500	6	14
FPP 500-2	Ø500	5	19
FPP 550	Ø550	5	19
FPP 600	Ø600	5	19
FPP 650	Ø650	5	24
FPP 700	Ø700	5	24
FPP 750	Ø750	5	24
FPP 800	Ø800	5	28
FPP 900	Ø900	5	28
FPP 1000	Ø1000	5	38
FPP 1100	Ø1100	5	38
FPP 1200	Ø1200	5	38



FAP

ANGLE ADJUSTABLE ALUMINUM IMPELLERS

MODEL	DIAMETER (mm)	NUMBER OF BLADES	HUB DIAMETER Ø
FAP-250	Ø250	6	14
FAP-300	Ø300	6	14
FAP-350	Ø350	6	14
FAP-400	Ø400	6	19
FAP-450	Ø450	6	19
FAP-500	Ø500	6	19
FAP-550	Ø550	5	24
FAP-600-01	Ø600	5	24
FAP-600-02	Ø600	5	28
FAP-650	Ø650	5	28
FAP-700	Ø700	5	28
FAP-750	Ø750	5	28
FAP-800	Ø800	5	38
FAP-900	Ø900	5	38
FAP-1000	Ø1000	5	42
FAP-1120	Ø1120	5	42
FAP-1250	Ø1250	5	48

FA-4-P

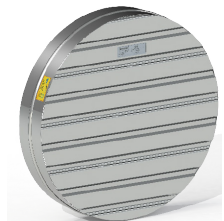
FOUR BLADES SHEET METAL IMPELLER

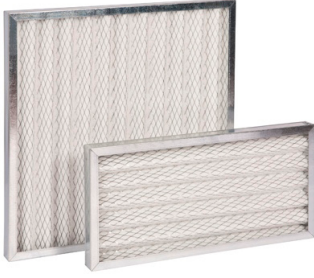
MODEL	DIAMETER (mm)	NUMBER OF BLADES	HUB DIAMETER Ø
FA-4P-300	Ø300	4	14
FA-4P-350	Ø350	4	14
FA-4P-400	Ø400	4	14
FA-4P-450	Ø450	4	14
FA-4P-500	Ø500	4	19
FA-4P-550	Ø550	4	19
FA-4P-600	Ø600	4	24
FA-4P-650	Ø650	4	24
FA-4P-700	Ø700	4	28
FA-4P-750	Ø750	4	28
FA-4P-800	Ø800	4	28
FA-4P-900	Ø900	4	38
FA-4P-1000	Ø1000	4	38
FA-4P-1120	Ø1120	4	38
FA-4P-1250	Ø1250	4	38



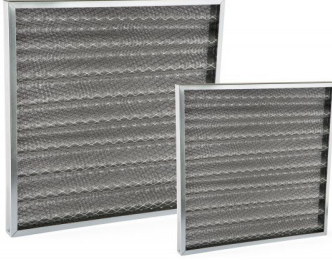
FP GALVANIZED LOUVERS

MODEL	DIAMETER (mm)
FP-25	Ø250
FP-30	Ø300
FP-35	Ø350
FP-40	Ø400
FP-45	Ø450
FP-50	Ø500
FP-55	Ø550
FP-60	Ø600
FP-65	Ø650
FP-70	Ø700
FP-75	Ø750
FP-80	Ø800




G4 KASET FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x48	4000	35
287x592x48	2000	35
287x287x48	1000	35


G3 METAL YAĞ TUTUCU FİLTRE

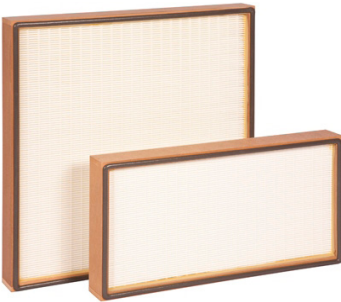
MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x48	4000	30
287x592x48	2000	30
287x287x48	1000	30


KARBON EMDİRİLMİŞ KASET FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x48	4000	40
287x592x48	2000	40
287x287x48	1000	40


AKTİF GRANÜL KARBON KASET

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x48	900	230
287x592x48	450	230
287x287x48	225	230


H13 HEPA FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
610x610x78	600	120
305x610x78	300	120
305x305x78	150	120


H14 HEPA FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
610x610x78	600	120
305x610x78	300	120
305x305x78	150	120



H13 YÜKSEK DEBİLİ HEPA FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
610x610x292	3400	250
305x610x292	1700	250
305x305x292	850	250



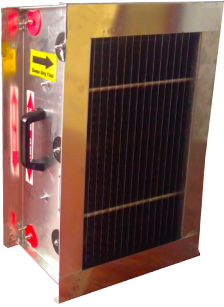
H14 YÜKSEK DEBİLİ HEPA FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
610x610x292	3400	280
305x610x292	1700	280
305x305x292	850	280



F7 TORBA FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x535	2250	70
490x592x535	1870	70
287x592x535	1125	70



ELEKTROSTATİK FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
560x575x575	3000	100
1035x575x575	5000	100
1450x575x575	7500	100



SİLİNDİRİK KARTUŞ KARBON FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
610x610x430	4000	230
305x610x430	2000	230
152x610x430	1000	230



H10 DUMAN TUTUCU FİLTRE

MODEL	AIR FLOW (m ³ /h)	PRESSURE (PA)
592x592x292	3000	230
287x592x292	1500	230

