



2026年

产品型录

PRODUCT CATALOG

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EB 壁式通风机

EB axial fan

EB系列风机的叶片采用特殊扭曲弧度设计、机壳采用去兰翻边工艺,使风机噪音较低,风量较大等特点。风机性能优良、维修方便、广泛应用于仓库、车间及娱乐场所等通风换气之用。使用场所不含易燃易爆、腐蚀性气体,温度不超过50℃

EB series adopt special twisted blade design and flange flanging casing, which makes the noise lower and the air volume larger. The series are featured by good performance, easy maintenance and used to transport air in workshop storage and places of recreation and other places. But these places shouldn't contain flammable, explosive and corrosive gases, with al temperature no higher than 50°C.



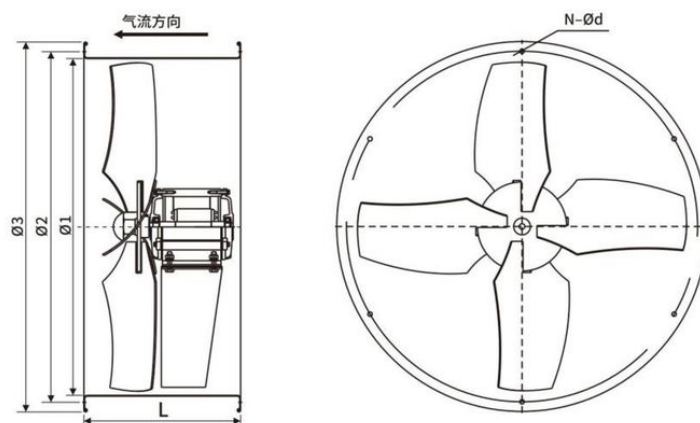
EB型type



一字脚架Fixed type with stamping base plate

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
EB-2A	0.06	220/380	1400	865	25	≤57
EB-2.5A	0.075	220/380	1400	1105	32	≤58
EB-3A	0.09	220/380	1400	1530	40	≤60
EB-3.5A	0.15	220/380	1400	2448	56	≤63
EB-4A	0.205	220/380	1400	3751	70	≤70
EB-5A	0.3	220/380	1400	5140	75	≤72
EB-6A	0.46	220/380	1400	7502	116	≤78

EB系列壁式通风机安装尺寸图表



机号	Ø1	Ø2	Ø3	L	N-Ød	重量 (kg)
EB-2A	210	230	260	220	3-Ø8	7
EB-2.5A	260	280	310	220	3-Ø8	8
EB-3A	310	330	360	220	3-Ø8	9
EB-3.5A	360	380	410	230	4-Ø8	11
EB-4A	410	430	460	230	4-Ø8	12
EB-5A	510	530	565	280	4-Ø8	17
EB-6A	610	630	665	280	6-Ø8	20

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

EG | 轴流式通风机

EG axial fan

EG系列具有噪音较低、风量较大、耗电较少、结构合理等特点。是目前化工、轻工、民用建筑、高级宾馆、工矿企业、车间仓库等场所作防暑降温、通风换气使用或用于一般工业管道加压、送风、排风、屋顶通风使用。

EG series are featured by low noise. Large air volumn, electricity saving and rational structure and other features, and are choose as Ideal devices by many departments such as chemical, light industry, civi construction and high-class hotels,applied to prevent sunstroke and lower temperature for the mining industry and the workshop storage,or used for pipeline pressure, the air supply,ventilation and roof ventilation in general industry.



EG type

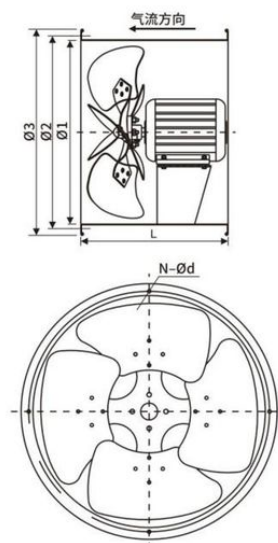


EG-字脚岗位机
Fixed type with
stamping base plate fan

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
EG-2A-2	0.18	220/380	2800	600~940	80~60	≤68
EG-2.5A-4	0.18	220/380	1400	790~1460	45~24	≤58
EG-2.5A-2	0.25	220/380	2800	1200~1740	168~126	≤71
EG-3A-4	0.205	220/380	1400	980~1988	54~27	≤62
EG-3A-2	0.3	220/380	2800	2025~3552	208~144	≤73
EG-3.5A-4	0.3	220/380	1400	1989~2980	92~25	≤63
EG-3.5A-2	0.38	220/380	2800	3740~5029	271~175	≤80
EG-4A-4	0.46	220/380	1400	2675~4970	150~98	≤66
EG-4A-2	0.58	220/380	2800	5000~8000	352~131	≤83
EG-5A-4	0.66	220/380	1400	3238~6198	159~95	≤74
EG-5A-2	1.5	380	2800	5191~9346	413~218	≤85
	2.2	380	2800	7428~11053	417~306	≤86
EG-5.6A-4	1.1	380	1400	6990~10950	284~129	≤80
EG-6A-4	1.8	380	1420	11500~16780	288~171	≤82
EG-6A-6	0.9	380	910	4680~8990	160~92	≤72
EG-6A-2	3	380	2900	10791~15851	513~278	≤89
	4	380	2900	13259~18409	573~374	≤91

EG系列轴流通风机安装尺寸图表

机号	电机功率	Ø1	Ø2	Ø3	L	N-Ød	重量 (kg)
EG-2A	0.18kW	210	230	260	220	3-Ø8	7
EG-2.5A	0.25kW	260	280	310	220	3-Ø8	8
	0.18kW						
EG-3A	0.3kW	310	330	360	280	3-Ø8	12
	0.205kW						
EG-3.5A	0.38kW	360	380	410	280	4-Ø8	16
	0.3kW						13
EG-4A	0.58kW	410	430	460	320	4-Ø8	18
	0.46kW						
EG-5A	1.5kW	510	530	565	380	4-Ø8	30
	2.2kW						37
	0.66kW				330		22
EG-5.6A	1.1kW	565	585	620	400	4-Ø8	38.5
EG-6A	3kW	610	630	665	430	6-Ø8	50
	4kW						59
	1.8kW						48
	0.9kW						44



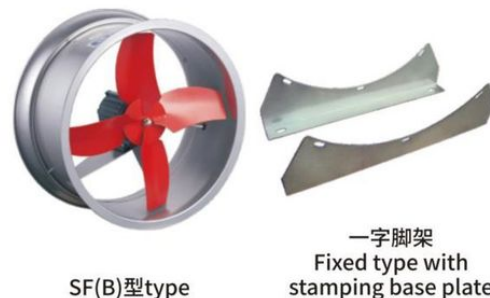
注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

SF(B) | 轴流式通风机

SF(B) axial fan

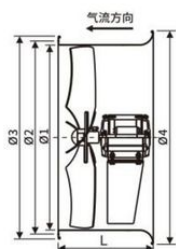
本系列风机的叶片采用特殊扭曲弧度设计、机壳采用法兰翻边工艺使风机噪音较低,风量较大等特点。采用先进的喷漆工艺使表面能长时间保持光洁、美观大方等点。风机性能优良、维修方便、广泛应用于仓库、连间及娱乐场所等通风换气之用。使用场所不合易燃易爆、腐蚀性气体温度不超过50℃,

SF (B) series adopt special wisted blade design and flange flanging casing, which makes the noise lower and the air volume larger. The advanced painting process maintains surface smooth and beautiful. The series are featured by gooc performance, asy maintenance and used to transport air in workshop storage anc places of recreation and other places. But these places shouldn't containflammable. explosive and corrosive gases, with a temperature no higher than 50℃

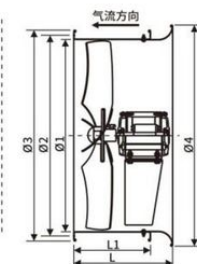
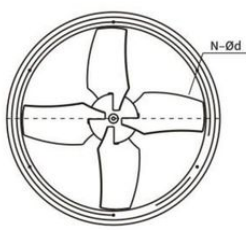


机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
2B	0.06	220	1400	900	25	≤58
2.5B	0.09	220/380	1400	1300	26	≤59
3B	0.12	220/380	1400	1800	30	≤61
3.5B	0.18	220/380	1400	2880	55	≤63
4B	0.25	220/380	1400	4370	84	≤70
5B	0.18	380	910	3894	45	≤68
	0.37	220/380	1400	5760	100	≤73
5.6B	0.25	380	910	5470	50	≤71
	0.37	380	1400	8092	110	≤79
6B	0.55	220/380	1400	8660	122	≤80
	0.37	380	910	5760	65	≤73
7B	1.1	380	1400	14643	126	≤83
	0.75	380	910	9146	85	≤78

SF(B)系列轴流通风机安装尺寸图表



2.5B、3B、3.5B、4B、7B外形安装尺寸



5B、5.6B、6B外形安装尺寸

机号	Ø1	Ø2	Ø3	Ø4	L	L1	N-Ød	重量 (kg)
SF-2B	210	230	260	--	220	--	3-Ø8	7
SF-2.5B	260	280	310	310	220	--	3-Ø8	8
SF-3B	310	330	360	370	220	--	3-Ø8	9
SF-3.5B	360	380	410	420	230	--	4-Ø8	11
SF-4B	410	430	460	485	230	--	4-Ø8	12
SF-5B	510	530	565	585	290	225	4-Ø8	19
SF-5.6B	565	585	620	630	290	225	4-Ø8	20
SF-6B	610	630	665	695	290	225	6-Ø8	22
SF-7B	710	735	770	780	350	--	8-Ø8	43
								40

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

SF(G) | 型管道轴流式通风机

SF(G) axial fan

SF(G)系列具有噪声较低、风量较大、耗电较少、结构治理等特点。它的叶片是根据三元流理论而设计制造的,是目前化工、轻工、民用建筑、高级宾馆等部门新选用的理想配套设备。本系列风机适用于工矿企业、车间仓库等场所作防暑降温、通风换气使用或用于一般工业管道加压、送风、排风和屋顶通风使用。

按客户要求可提供SF-1型固定式岗位机; SF-11型可调式岗位机; SF-111型移动可调式岗位机。

SF(G) series are featured by low noise, large air volume electricity saving, rational structure and etc, whose blades are designed and made according to 3 Flow Theory. Chosen as ideal devices by many departments such as chemical, light industry, civil construction and high-class hotels, the series are applied to prevent sunstroke and lower temperature for the mining industry and the workshop storage, or used for pipeline pressure, the air supply, ventilation and roof ventilation in eneral industry. Further more, according to users' needs, our company can also provide SF- I type for fixed status and SF-II type for adjustable sta



SF(G)型type



SF-1型一字脚岗位机
Fixed type with stamping
base plate fan



SF-1型固定岗位机
SF-I type for fixed status



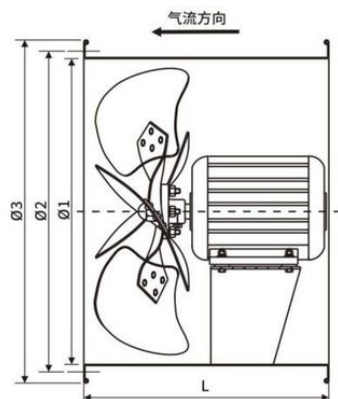
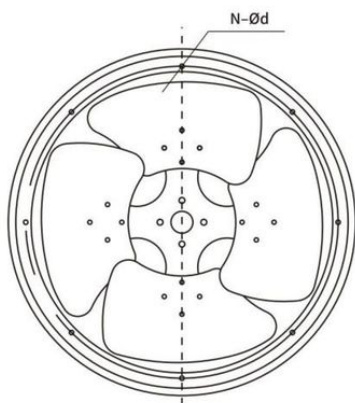
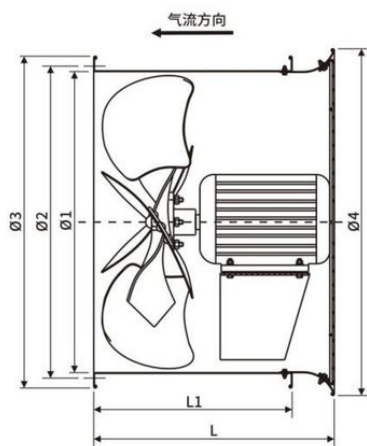
SF- II 型type



SF-III型type

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
2G-2	0.18	220	2800	600~940	80~60	≤68
2.5G-2	0.25	220	2800	1200~1740	168~126	≤71
2.5G-4	0.18	220/380	1400	790~1460	45~24	≤60
3G-2	0.37	380	2800	2025~3552	208~144	≤79
3G-4	0.25	220/380	1400	1000~2000	73~42	≤63
3.5G-2	0.55	380	2800	3740~5029	271~175	≤85
3.5G-4	0.37	220/380	1400	2000~3000	100~57	≤70
4G-2	0.9	380	2800	5000~8000	370~131	≤88
4G-4	0.55	220/380	1400	2675~5000	150~98	≤71
5G-2	1.5	380	2800	5191~9346	413~218	≤92
	2.2	380	2800	7428~11053	417~306	≤94
5G-4	0.75	220/380	1400	3835~8001	236~106	≤75
	1.5	380	1400	3694~8001	248~152	≤75
5G-6	0.55	380	910	1722~5090	110~46	≤70
	0.37	380	910	2449~5090	97~46	≤70
5.6G-4	1.5	380	1400	7000~12700	284~199	≤80
6G-2	3	380	2900	10791~15851	531~278	≤98
	4	380	2900	13259~18409	573~374	≤99
6G-4	2.2	220/380	1420	8291~15640	322~208	≤81
6G-6	1.1	380	910	3000~10635	177~119	≤71
7G-4	3	380	1420	14000~22000	374~137	≤84
7G-6	1.5	380	960	7023~13068	186~95	≤75
7G-8	1.1	380	720	5529~9618	94~54	≤78
8G-4	4	380	1450	15666~25000	482~175	≤89
8G-6	2.2	380	960	5875~16319	283~75	≤79
9G-4	5.5	380	1450	24828~34759	400~255	≤90
9G-6	3	380	960	13738~28130	230~167	≤87
10G-6	4	380	960	28937~39601	300~196	≤84
12G-6	5.5	380	960	36146~49322	320~186	≤90
13G-6	7.5	380	960	45984~60811	381~221	≤94
15G-8	11	380	720	58275~82842	404~286	≤87
16G-8	18.5	380	730	78946~103218	548~382	≤90
18G-8	22	380	730	105425~125635	658~492	≤95

SF(G)系列轴流通风机安装尺寸图表



机号	电机功率	Ø1	Ø2	Ø3	Ø4	L	L1	N-Ød	重量 (kg)
SF-2G	0.18kW	210	230	260	两边直边	225	--	3-Ø8	7
SF-2.5G	0.25kW 0.18kW	260	280	310	320	245	200	3-Ø8	9
SF-3G	0.37kW 0.25kW	310	330	360	370	305	250	3-Ø8	16 13
SF-3.5G	0.55kW 0.37kW	360	380	410	420	325	280	4-Ø8	17
SF-4G	0.9kW 0.55kW	410	430	460	485	330	265	4-Ø8	18
SF-5G	1.5kW	510	530	565	585	340	280	4-Ø8	33
	2.2kW					390	330		37
	1.5kW					340	280		23
	0.75kW								
	0.37kW								
0.55kW									
SF-5.6G	1.5kW	565	585	620	630	450	390	4-Ø8	41.5
SF-6G	3kW	610	630	665	695	390	310	6-Ø8	52
	4kW					490	410		61
	2.2kW								51
	1.1kW								46
SF-7G	3kW	710	735	770	795	505	425	8-Ø8	73
	1.5kW								64
	1.1kW								69
SF-8G	4kW	810	835	870	890	505	--	8-Ø8	90
	2.2kW								87
SF-9G	5.5kW	910	950	990	两边直边	550	--	8-Ø11	137
	3kW								132
SF-10G	4kW	1010	1050	1090	两边直边	550	--	8-Ø11	157
SF-12G	5.5kW	1210	1260	1310	两边直边	650	--	8-Ø11	209
SF-13G	7.5kW	1315	1370	1410	两边直边	700	--	16-Ø13	290
SF-15G	11kW	1510	1570	1630	两边直边	800	--	20-Ø17	470
SF-16G	18.5kW	1610	1670	1730	两边直边	900	--	20-Ø17	730
SF-18G	22kW	1810	1870	1930	两边直边	1000	--	20-Ø17	950

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

机号	电机功率	Ø1	Ø2	Ø3	L	N-Ød	重量 含电机(kg)
SF-2G	0.18kW	210	230	260	225	3-φ8	7
SF-2.5G	0.25kW	260	280	310	220	3-φ8	8
	0.18kW						
SF-3G	0.37kW	310	330	360	280	3-φ8	15
	0.25kW						12
SF-3.5G	0.55kW	360	380	410	320	4-φ8	16
	0.37kW						
SF-4G	0.9kW	410	430	460	320	4-φ8	17
	0.55kW						
SF-5G	1.5kW	510	530	565	380	4-φ8	32
	2.2kW						36
	1.5kW				330		22
	0.75kW						
	0.37kW						
	0.55kW						
SF-5.6G	1.5kW	565	585	620	400	4-φ8	40
SF-6G	3kW	610	630	665	430	6-φ8	50
	4kW						59
	2.2kW						49
	1.1kW						44
SF-7G	3kW	710	735	770	425	8-φ8	67
	1.5kW						58
	1.1kW						63
SF-8G	4kW	810	835	870	425	8-φ8	88
	2.2kW						85

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

T30 | A/C轴流式通风机 (belt driven/motor directly driven type) axial fan

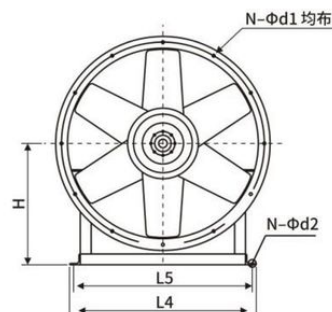
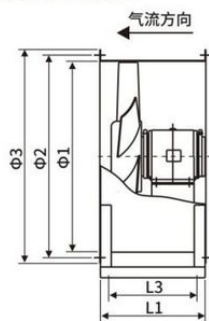
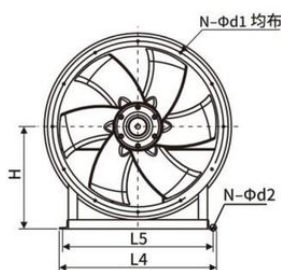
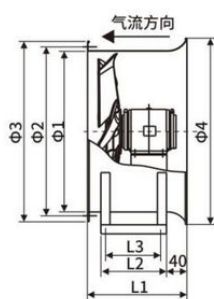
T30系列轴流通风机是30K4-11型的基础上改进的,具有结构合理、风叶强度高、噪声较小、效率较高等特点,本风机分为普通型和开合型二种。主要用于气体抽出或排送及其它不含油性、水性、尘埃气体,所输的为非易燃易爆、无腐蚀、无显著粉尘气体,介质温度 $\leq 50^{\circ}\text{C}$,还可作为一般工业管道串联加压、送风和排气之用。

T30A/C series are based on the type of 30K4-11 and featured by rational structure, low noise, high efficiency, high blade strength and etc. The series consist of common type and open type, which are used for ventilation and pipeline compression in industrial pipeline, to supply and exhaust high temperature gas and gases no with oil, water and dust. The gassed should be non-flammable, non-corrosive with the temperature no higher than 50°C .

T30型A式系列 Motor directly driven type

系列 Series	机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
T30型A式 Motor directly driven type	3A	0.25	220/380	1400	1000~2000	52~26	≤ 62
	3.5A	0.37	220/380	1400	2000~3000	82~39	≤ 68
	4A	0.55	220/380	1400	2685~5000	173~118	≤ 74
	5A	0.75	220/380	1400	5434~8273	172~123	≤ 76
		1.5	380	1400	5707~9644	228~167	≤ 79
		0.37	380	910	1722~5090	86~73	≤ 73
	6A	2.2	220/380	1420	14000	173	≤ 84
		1.1	380	910	6933~10182	151~140	≤ 76
	7A	3	380	1420	14979~22000	359~150	≤ 87
		1.5	380	960	14000	120	≤ 80
		1.1	380	720	10575	100	≤ 78
	8A	4	380	1450	9000~25000	420~235	≤ 89
		2.2	380	960	5875~16319	278~100	≤ 84
	9A	5.5	380	1450	25000~35000	296~210	≤ 89
		3	380	960	26000	248	≤ 88
	10A	4	380	960	36889	250	≤ 89
	12A	5.5	380	960	44731	260	≤ 91

T30 A式系列轴流通风机安装尺寸图表



T30-3A~6A安装尺寸图

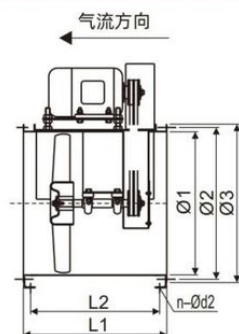
T30-7A~12A安装尺寸图

尺寸		法兰尺寸					基础安装尺寸							重量
机号	电动机 功率	Φ1	Φ2	Φ3	Φ4	N-Φd1	L1	L2	L3	L4	L5	H	N-Φd2	含电机(kg)
3.0A	0.25kW	310	330	360	370	3-Φ8	330	240	180	310	285	275	4-10	15
3.5A	0.37kW	360	380	410	420	4-Φ8	330	250	190	360	325	302	4-12.5×25	21
4A	0.55kW	410	430	460	485	4-Φ8	350	250	190	400	365	330	4-12.5×25	25
5A	0.75kW	510	530	565	585	4-Φ8	410	300	240	500	465	410	4-12.5×25	32
	1.5kW													49
6A	2.2kW	610	635	665	695	6-Φ11	435	320	260	650	615	450	4-12.5×25	66
	1.1kW													60
	3kW													81
7A	1.5kW	710	750	780	-	8-Φ11	425	-	365	750	715	450	4-12.5×25	72
	1.1kW													77
8A	4kW	810	850	890	-	8-Φ11	425	-	365	850	800	550	4-15×25	105
	2.2kW													103
9A	5.5kW	910	950	990	-	8-Φ11	550	-	490	950	900	630	4-15×25	154
	3kW													149
10A	4kW	1010	1050	1090	-	8-Φ11	550	-	490	1050	1000	685	4-15×25	176
12A	5.5kW	1210	1260	1310	-	8-Φ11	650	-	570	1250	1200	780	4-15×25	232

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

T30型C式系列 belt driven type

系列 Series	机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
T30型C式 belt driven type 	3C	0.37	380	1400	1750	30	≤67
	3.5C	0.55	380	1400	2500	40	≤68
	4C	0.75	380	1600	4148	90	≤74
		0.55	380	1400	3500	79	≤73
	5C	1.5	380	1600	8460	128	≤84
		1.1	380	1450	7667	100	≤80
		2.2	380	1800	9517	162	≤85
	6C	1.5	380	1200	11590	123	≤79
		2.2	380	1450	14000	179	≤84
		3	380	1600	15448	217	≤85
	7C	3	380	1450	19000	226	≤89
	8C	4	380	1450	24500	221	≤91
	9C	5.5	380	1450	31421	215	≤92
	10C	4	380	960	27755	134	≤87
	12C	7.5	380	960	44731	260	≤93



T35 | 轴流式通风机

T35 type axial fan

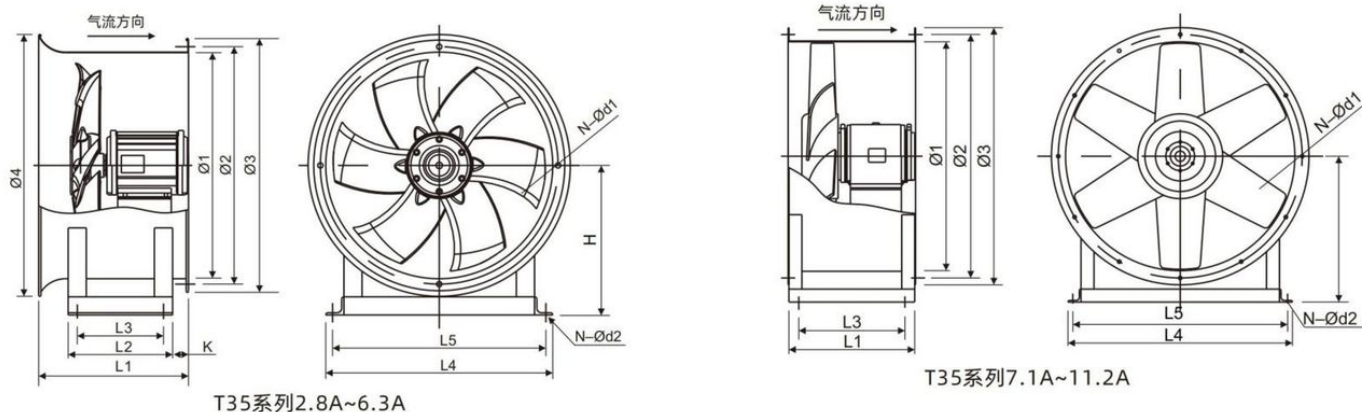
该风机是30K-4型轴流风机的替代型产品, BT35可用于作非腐蚀的含有易燃、易爆气体场合的通风换气;T35可以为一般工厂、仓库、办公室、住宅内通风换气或加强暖气散热之用,也可在较长的排气管道内间隔串联安装,以提高管道中的风压。输送气体无腐蚀性且显著粉尘,介质温度 $\leq 50^{\circ}\text{C}$

It is the substitute product of 30K-4 type axial fan. BT35 is used for ventilation in places that contain flammable, explosive and corrosive gases; And T35 is used for ventilation and cooling in factories, offices, houses and etc, it is also series installed in longer pipeline to raise the air pressure in pipeline. The air transferred shall not be corrosive with notable dust, the temperature of the air shall not exceed 50°C .



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	叶片角度 Leaf an angle	噪声 Noise dB(A)
2.8A	0.37	2800	2778	186	32°	≤ 75
	0.18	2800	2560	143	22°	≤ 72
3.15A	0.55	2800	4155	247	30°	≤ 79
	0.37	2800	3418	189	25°	≤ 76
	0.12	1400	2078	62	30°	≤ 64
	0.18	1400	2415	51	35°	≤ 63
3.55A	0.37	2800	2783	216	25°	≤ 80
	0.75	2800	5380	280	28°	≤ 82
	1.1	2800	5951	314	28°	≤ 83
	0.18	1400	2981	78	32°	≤ 68
	0.25	1400	3457	65	32°	≤ 67
4A	1.5	2800	7685	354	35°	≤ 85
	1.1	2800	6999	305	30°	≤ 83
	0.25	1400	4261	100	32°	≤ 73
	0.37	1400	4945	83	32°	≤ 71
4.5A	0.37	1400	6067	126	30°	≤ 75
	0.55	1400	6455	108	30°	≤ 74
5A	0.55	1400	7907	146	28°	≤ 78
	0.75	1400	8712	165	32°	≤ 79
	0.37	910	5768	72	32°	≤ 70
5.6A	0.75	1400	10168	163	23°	≤ 80
	1.1	1400	12239	206	28°	≤ 82
	0.37	910	8103	90	23°	≤ 73
6.3A	2.2	1420	17426	261	30°	≤ 86
	0.75	910	10472	101	32°	≤ 76
7.1A	2.2	1420	16501	251	22°	≤ 85
	1.1	910	16514	145	26°	≤ 81
7.5A	3	1420	19450	280	30°	≤ 87
8A	5.5	1450	29644	332	30°	≤ 90
	7.5	1450	35682	420	35°	≤ 93
	2.2	960	23624	184	35°	≤ 84
9A	3	960	30532	206	30°	≤ 86
	4	960	33937	233	35°	≤ 88
10A	4	960	38333	227	25°	≤ 88
	7.5	960	46141	288	35°	≤ 91
11.2A	7.5	960	53855	285	30°	≤ 92
	11	960	64825	361	35°	≤ 96

T35系列轴流通风机安装尺寸图表



尺寸 机号	配用电动机	法兰尺寸					基础安装尺寸								重量 (kg)
		Ø1	Ø2	Ø3	Ø4	N-Ød1	L1	L2	L3	L4	L5	K	H	N-Ød2	
2.8A	0.18kW	290	310	335	345	3-Ø8	250	160	120	280	255	35	220	4-Ø10	13
	0.37kW														16
3.15A	0.12kW	325	345	375	385	3-Ø8	280	190	140	310	285	35	240	4-Ø10	14
	0.18kW														17
	0.37kW														17
	0.55kW														17
3.55A	0.18kW	360	380	410	425	4-Ø8	280	190	140	360	335	35	240	4-Ø10	15
	0.25kW														15
	0.37kW														18
	0.75kW														18
4A	1.1kW	410	430	460	485	4-Ø8	300	200	150	400	365	35	280	4-12.5×25	19
	0.25kW														19
	0.37kW														22
	1.1kW														22
4.5A	1.5kW	455	480	510	520	4-Ø8	300	200	150	450	415	35	300	4-12.5×25	32
	0.37kW														24
5A	0.55kW	510	530	560	585	4-Ø8	325	230	180	500	465	35	330	4-12.5×25	24
	0.37kW														26
5.6A	0.75kW	565	590	620	630	4-Ø8	350	250	200	560	525	35	355	4-12.5×25	30
	1.1kW														42
	0.75kW														46
6.3A	2.2kW	630	660	690	710	6-Ø8	410	300	250	630	595	35	390	4-12.5×25	56
	1.1kW														67
7.1A	2.2kW	710	750	780	--	8-Ø11	425	--	365	750	715	--	450	4-12.5×25	73
	1.1kW														67
7.5A	3kW	760	800	830	--	8-Ø11	425	--	365	800	765	--	480	4-12.5×25	85
	2.2kW														106
8A	5.5kW	810	850	890	--	8-Ø11	500	--	440	850	800	--	550	4-15×25	131
	7.5kW														144
9A	3kW	910	950	990	--	8-Ø11	550	--	490	950	900	--	630	4-15×25	156
	4kW														166
10A	4kW	1010	1050	1090	--	8-Ø11	550	--	490	1050	1000	--	685	4-15×25	177
	7.5kW														240
11.2A	7.5kW	1130	1180	1220	--	8-Ø11	680	--	620	1150	1100	--	720	4-15×25	262
	11kW														278

注意：重量包含电动机重量；尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

SHT | 系列手提式抽送风机 Series Portable Fan for Exhaust or Blowing

本风机适用于容器内、隧道内的排风或送风,机械、工程等的专业风机。本产品有：防爆和多种电压等可供选择。

This series can be used for exhaust or blowing inside container and tunnel. It is a professional fan for machinery and engineering. Anti-explosion and different voltages are alternative for this fan.



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
SHT2.5A	0.25	220	2800	1492~1822	154~134
SHT3.0A	0.37	220	2800	2578~3148	222~192
SHT3.5A	0.55	220	2800	3392~4202	285~224
SHT4.0A	0.90	220	2800	4054~5013	380~270

POG | 轴流式通风机

POG type axial fan



POG系列广泛应用于石油的提炼、各种醇类生产喷漆、烘干、橡胶生产、食品加工、药物生产等有关工厂、车间工作室及仓库、地下室等场所作通风排气之用。该风机结构新颖、性能优越,具有风量大、风压高、效率较高、噪声较低、可实现反向通风等特点。风机输送无腐蚀,无明显灰度气体,气体含尘土及硬质颗粒物不大于150mg/m³,气温度不超过50℃。

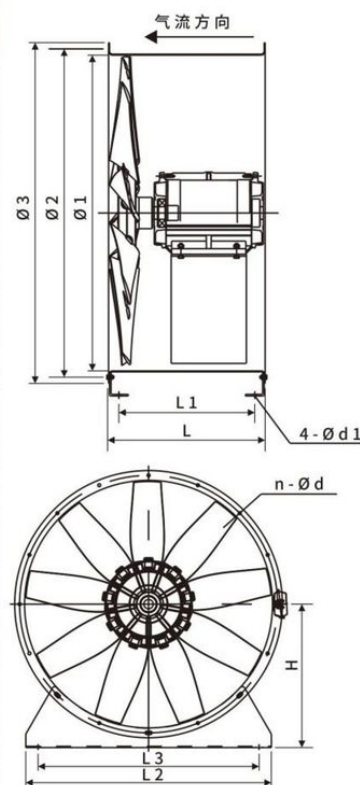
POG series are widely used to transport air in factories, workshops, warehouse and other relevant places for Petroleum refining, and production of various alcohols painting, spray drying, rubber production, food processing and medicine production. The series are featured by new design, excellent performance, high pressure, efficient energy saving, low noise, reverse ventilation and ect, and the fans can transport non-corrosive gases with the quantity of dust and solid impurities 150mg/m³ and the temperature no higher than 50℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation (r/min)	可调叶片角度 Adjustable BladeAngle	流量 Volume(m ³ /h)	全压 Pressure(Pa)
3A	0.12	2800	20	2184~1811	114~157
	0.37	2800	35	3866~3261	179~211
3.5A	0.55	2800	27	4204~3392	224~285
	0.75	2800	30	4998~4094	321~356
	0.09	1400	30	2307~1818	77~107
	0.12	1400	35	2499~2047	80~112
4A	1.1	2800	25	6080~4960	285~398
	1.5	2800	35	7600~6150	305~428
	0.18	1400	32	3800~3075	77~107
	0.25	1400	35	4675~3900	80~112
5A	1.5	2800	18	9354~8023	242~321
	2.2	2800	25	11032~9400	337~410
	0.37	1400	28	6809~5495	103~129
	0.55	1400	30	8096~6631	147~163
6A	3	2900	17	15217~12125	283~537
	5.5	2900	21	18888~15673	432~729
	0.75	1450	27	10611~8338	140~193
	1.1	1450	32	12294~9455	187~222
7A	2.2	1450	33	22170~16939	239~295
	3	1450	38	23973~18777	294~322
	0.55	960	29	11821~8705	90~117
	0.75	960	33	13477~11345	118~131
8A	4	1450	24	24327~18162	295~404
	7.5	1450	37	36427~29916	503~532
	1.1	960	24	16409~13560	140~173
	1.5	960	29	18535~15244	169~197
9A	5.5	1450	24	39902~33582	296~422
	11	1450	33	48488~38655	543~620
	2.2	960	27	26795~18695	178~232
	3	960	33	31170~24568	232~265
10A	7.5	1450	23	40805~29579	312~528
	18.5	1450	35	61360~47436	638~712
	4	960	32	37375~30479	263~300
	5.5	960	35	40540~33861	297~323
11.2	7.5	960	33	54117~45622	340~356
	11	960	38	57421~50499	364~384
12A	15	960	35	78463~63230	394~461
	18.5	960	40	86505~75764	451~488

POG系列轴流通风机安装尺寸图表

机号	配用电动机	法兰尺寸				基础安装尺寸						重量 (kg)				
		Ø1	Ø2	Ø3	n-Ød	L	L1	L2	L3	H	4-Ød1					
3A	63-2.0.12kW	310	330	360	3-Ø8	280	224	260	197	195	4-10×18	12				
	71-2.0.37kW											16				
3.5A	63-4.0.09kW	360	380	410	4-Ø8	280	230	300	240	225	4-10×18	13				
	63-4.0.12kW											18				
4A	71-2.0.55kW	410	430	460	4-Ø8	350	289	350	286	250	4-10×18	29.5				
	90S-2.1.5kW											19				
	71-2.1.1kW					300	239					350	286	250	4-10×18	13.5
	63-4.0.18kW															33.5
5A	63-4.0.25kW	510	530	565	4-Ø8	350	290	450	386	310	4-10×18	38				
	90S-2.1.5kW											22				
	90L-2.2.2kW					300	240					450	386	310	4-10×18	89
	71-4.0.37kW															52
6A	71-4.0.55kW	610	650	680	6-Ø11	450	395	550	472	373	4-10×18	36				
	132S-2.5.5kW											41.5				
	100L-2.3kW					370	303					550	472	373	4-10×18	59
	71-4.0.75kW															63
7A	90S-4.1.1kW	710	735	770	8-Ø8	425	358	650	570	420	4-10×18	42				
	100L-4.2.2kW											45				
	100L-4.3kW					370	303					650	570	420	4-10×18	121
	71-6.0.55kW															87
8A	90S-6.0.75kW	810	835	870	8-Ø8	500	424	750	650	462	4-14×28	67				
	132M-4.7.5kW											68.5				
	112M-4.4kW					425	349					750	650	462	4-14×28	187
	90L-6.1.1kW															125
9A	100L-6.1.5kW	910	950	990	8-Ø11	620	555	850	750	525	4-14×28	103				
	160M-4.11kW											119				
	132S-4.5.5kW					500	435					850	750	525	4-14×28	286
	112M-6.2.2kW															158
10A	132S-6.3kW	1010	1050	1090	8-Ø11	680	615	1000	900	575	4-14×28	151				
	180M-4.18.5kW											161				
	132M-4.7.5kW					500	435					1000	900	575	4-14×28	220
132M-6.4kW	239															
11.2A	132M-6.5.5kW	1130	1180	1230	8-Ø11	680	610	1100	1000	645	4-14×28	305				
	160M-6.7.5kW											355				
12A	160L-6.11kW	1210	1260	1310	8-Ø11	750	673	1200	1100	680	4-16×28	355				
	180L-6.15kW															
	200L-6.18.5kW															

注意：重量包含电动机重量；尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)



GXF | 型斜流通风机 diagonal flow fan

该风机广泛应用于工矿企业、宾馆、博物馆、体育馆等场所管道加压、送风和排风及高层建筑，一般建筑的通风换气之用。输送气体温度应在-20~50℃之间，灰尘≤100mg/m³。

Therefore, the product is especially suitable for pipeline installation of a small space, in places like the mining industry, hotels museums, sports venues for pipeline pressure, the air supply and exhaust, it also used for ventilation in general buildings and tall buildings with the gas temperature between -20℃ to 50℃ and the quantity of dust and solid impurities ≤100mg/m³.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)	噪声 Noise dB(A)
3.0F	0.25	1400	864~2559	179~125	148~77	≤64
3.5S	0.18	910	908~2725	107~75	99~55	≤60
3.5F	0.37	1400	1372~4116	243~170	234~120	≤67
4.0S	0.25	910	1836~3642	151~89	142~49	≤67
4.0F	0.75	1400	2825~5603	359~211	336~118	≤78
4.5S	0.37	910	2383~4506	186~141	176~102	≤68
4.5F	1.1	1400	3664~6932	441~332	417~242	≤82
5.0S	0.75	910	3416~7257	226~143	212~79	≤71
5.0F	2.2	1420	5338~11339	552~350	518~192	≤84
6.0S	1.5	960	7332~13677	332~246	300~122	≤79
6.0F	5.5	1450	11075~20660	758~561	685~277	≤90
7.0S	3	960	9232~18309	440~333	413~225	≤81
8.0S	7.5	960	19645~32524	637~476	564~276	≤85

FAD(S)

方形换气扇

FAD series standard square type

该机经CAD优化设计,节电,耗电量比国家标准耗电量低。风量大、噪音低。广泛应用于工业厂房、各类仓库、办公室、住宅等场所的通风换气。

FAD(S) adopts CAD optimized design, its electricity consumption is lower than the national (China) standard. Featured by large ain volume and low noise, it is widely used for ventilation of factory, warehouse, office, residential and etc.



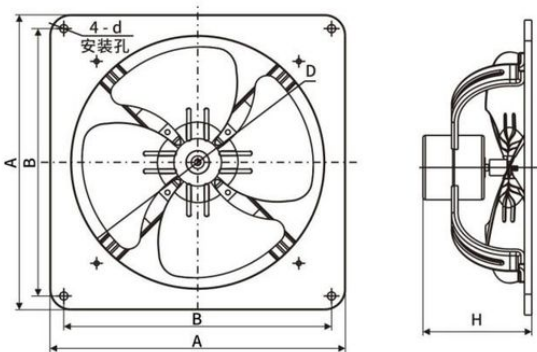
普通型



百叶窗型

机号 Model(Nº)	规格 Size	功率 Power(W)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	噪声 Noise dB(A)
FAD20-4	8寸	25	220	1400	780	50
FAD25-4	10寸	30	220	1400	840	51
FAD30-4	12寸	40	220	1400	1080	51
FAD35-4	14寸	55	220	1400	2280	53
FAD40-4	16寸	145	220(380)	1400	2880	54
FAD(S)50-4	20寸	350	220(380)	1400	5700	56

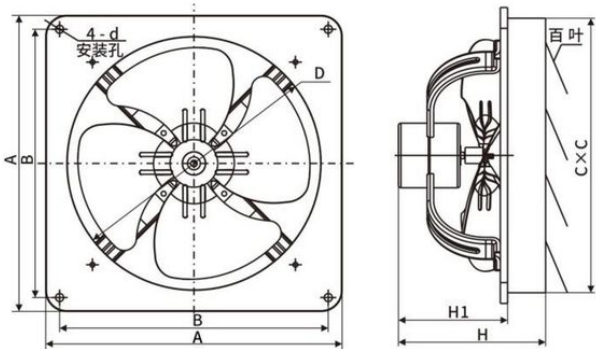
FAD系列普通型工业换气扇外型安装尺寸图



型号	D	A	B	H	4 - d	整机重量 (kg)
FAD20-4	Ø215	247	202	135	6	1.3
FAD25-4	Ø265	293	247	140	6	1.52
FAD30-4	Ø315	355	300	160	6	2.2
FAD35-4	Ø370	410	338	172	6	2.73
FAD40-4	Ø410	480	400	245	12	4.65
FAD50-4	Ø515	585	470	255	12	7.5

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

FAD系列百叶窗型工业换气扇外型安装尺寸图



型号	D	A	B	H	H1	C×C	4 - d	整机重量 (kg)
FAD20-4	Ø215	288	255	190	140	243	8	1.85
FAD25-4	Ø265	315	285	190	140	275	8	2.15
FAD30-4	Ø315	375	350	215	165	340	8	2.95
FAD35-4	Ø370	450	415	215	165	400	8	3.88
FAD40-4	Ø410	480	440	280	230	425	12	5.7

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

WF | 系列边墙风机

series Wall Fan

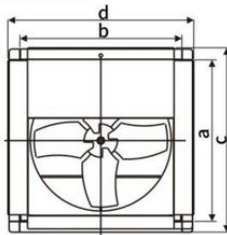
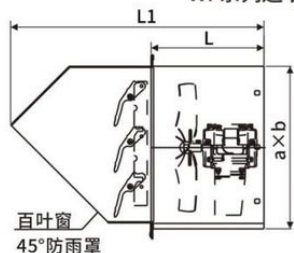
风机采用节能低噪音壁式叶轮;电机直联传动,方形外壳设计可方便地安装在混凝土墙、砖墙或轻钢压墙板上,方形防雨罩结构牢固,外形美观。广泛应用于厂矿企业车间和民用、商用建筑工程的边墙壁式通风换气,根据输送介质的要求,可制成防爆型。

WF Series fan adopts low noise wall type energy-saving impeller and is driven by motor directly Square casing design makes it easier to install the fan to concrete wall, brick wall or light steel pressed wallboard. The square rain cover is firm in construction and nice in appearance the fan is mainly used for ventilation in workshop and commercial construction.



WF型type

WF系列边墙风机安装尺寸图表



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
2.5A	0.09	220/380	1400	1300	26
3A	0.12	220/380	1400	1800	30
3.5A	0.18	220/380	1400	2880	48
4A	0.25	220/380	1400	4370	84
4.5A	0.37	220/380	1400	5300	88
5A	0.37	220/380	1400	5760	88
5.6A	0.55	220/380	1400	8350	110
6A	1.1	220/380	1450	12294	187
7A	2.2	220/380	1450	22170	239

机号	a	b	c	d	L	L1	重量(kg)
2.5A	300	300	340	342	208	470	13
3A	350	350	390	392	208	520	15
3.5A	400	400	440	442	218	570	19
4A	450	450	490	492	218	605	22
4.5	500	500	540	542	258	669	29
5A	550	550	590	592	258	690	31
5.6A	600	600	640	642	258	709	36
6A	680	680	720	720	381	907	70
7A	790	790	830	830	435	1015	105

注意: 尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

FAB | 方形换气扇

FAB series standard square type

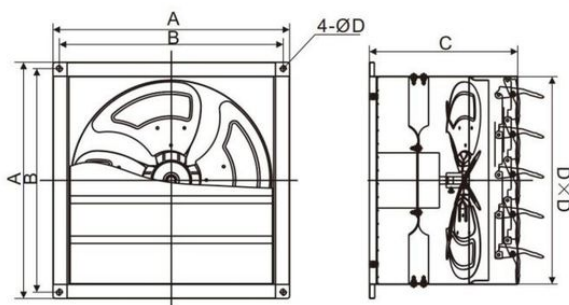


FAB系列换气扇采用节能低噪声叶轮设计,机壳采用高强度钣金制作并喷涂处理,防锈性能高,外装百叶防雨性能好,方便混凝土墙或钢结构板墙安装,广泛应用于工厂车间和民用商用建筑工程的通风换气。

FAB series ventilation fan is energy-saving and low noise due to the design of the impeller. The case is made of high strength DKP with spray painting. Which has good anti-rust property. The outer part has louver for a better rainproof. Easy installation of concrete walls and steel panel walls. Widely used for ventilation in factory workshops and civil or commercial building projects.



机号 Model(Nº)	规格 Size	功率 Power(W)	电压 Voltage(V)	流量 Volume(m³/h)	全压 Pressure(Pa)	适用面积 Usable Area(m²)
FAB25-4	10寸	40	220	1260	30	52~93
FAB30-4	12寸	60	220	1980	42	78~153
FAB35-4	14寸	90	220	2840	50	120~235
FAB40-4	16寸	145	220/380	4360	80	176~352
FAB50-4	20寸	350	220/380	6370	120	260~563



机号	尺寸	A	B	C	D×D	4-ØD	重量(kg)
FAB-25		399	309	200	282	4-Ø10	6.68
FAB-30		401	371	229	344	4-Ø10	7.61
FAB-35		459	429	262	402	4-Ø10	9.99
FAB-40		479	453	302	422	4-Ø10	13.24
FAB-50		584	554	310	527	4-Ø10	19.37

注意: 尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

DFS | 工业大吊扇 DFS series Large industrial ceiling fans

DFS系列永磁变频工业大吊扇具有：体积小、重量轻、高效节能、噪音低、变频调速、结构紧凑、安全可靠，外形美观、安装和维护方便等优点，广泛应用于工业厂房、物流仓库、候车室、展览馆、体育馆、商场超市等高空间场所，用作为空间通风，人员降温的一种大吊扇；DFS series permanent magnet frequency conversion industrial large ceiling fan has the following advantages: small size, light weight, high efficiency and energy saving, low noise, frequency conversion speed regulation, compact structure, safe and reliable, beautiful appearance, easy installation and maintenance, etc. , widely used in industrial plant, logistics warehouse, waiting room, exhibition hall, gymnasium, supermarket and other high in the space, as a space ventilation, cooling a large ceiling fan;

机号 Model(Nº)	功率(kW) Power	电压(V) Voltage	最大转速 Maximum speed(RPM)	风量(m³/min) volume	扇叶直径(mm) Diameter of fan blade	扇叶片数(pcs) Number of fan blades	适用面积(m²) Applicable area
DFS-2.3A	0.25	220/380	110	4280	2300	5	165
DFS-3.3A	0.45	220/380	100	5920	3300	5	260
DFS-4.3A	0.55	220/380	90	7430	4300	5	310
DFS-5.3A	0.75	220/380	75	11400	5300	5	620
DFS-6.3A	1.1	220/380	60	13900	6300	6	760
DFS-7.3A	1.5	220/380	55	15300	7300	6	860



JF | 系列电风扇 series Industrial fan



JF挂墙式
wall type



JF落地式
stand type

电风扇以优化的风叶结构,运行稳定、风量大、噪音小、美观大方等特点,广泛用于工矿企业车间、仓库等场所作防暑降温、通风换气之用。

Featured by steady operation, large air volume and low noise, nice outlook and optimized blade structure, it is widely used for ventilation and sunstroke prevention in mineral workshop, warehouse and etc.

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	备注 Remarks
650 mm	0.23	220	1400	15500	分座地式 与挂墙式 stand type /wall type
	0.23	380	1400	15500	
750 mm	0.26	220	1400	17800	
	0.26	380	1400	17800	

FB/FT | 系列商务电风扇 Fan series

优化风叶设计,风量大噪音低,三档设计,不同的凉风感受;高速档风量强大,低速档送风轻柔;适用于家居、办公室、宾馆、餐厅、商场等场所。

Advanced blade design, large airflow with low noise, three speed control will provide different senses of wind. The highest speed has the most powerful air flow, the lowest speed can blow the wind gently. Application: Home use, office, hotel, restaurant, supper market and etc.

机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)
FB-45	110	220	1400	7200
FB-50	130	220	1400	8500
FT-45	110	220	1400	7200
FT-50	130	220	1400	8500



FB系列高级壁式商用扇
Advanced business use
wall mounted fan



FT系列高级立式商用扇
Business use stand fan

JS | 方型负压风机

type exhaust fan

该风机具有较低噪声、耗电少、风量大、送风远、易于安装的特点;是工业厂房、各类仓库、办公室、花卉温室、家禽舍房等场合防暑降温理想通风换气之理想选择。输送气体温度 $\leq 50^{\circ}\text{C}$,相对湿度 $\leq 80\%$,含尘量及固体杂质 $\leq 100\text{mg}/\text{m}^3$ 的非易燃易爆、低腐蚀性气体。

JS exhaust fan is featured by low noise, electricity saving, large air flow, easy installation, which is an ideal choice for sunstroke prevention and ventilation in occasions such as various warehouses, offices, flower greenhouses & poultry houses. The product is used to transport nonflammable, low-corrosive gases with the temperature no higher than 50°C , relative humidity no greater than 80% and the quantity of dust and solid impurities $\leq 100\text{mg}/\text{m}^3$.



JS-II型(A式)
Motor directly driven type



JS-II型(前后带网)
(With front-and-back protective net)



JS-II型(带百叶窗)
(With louver)

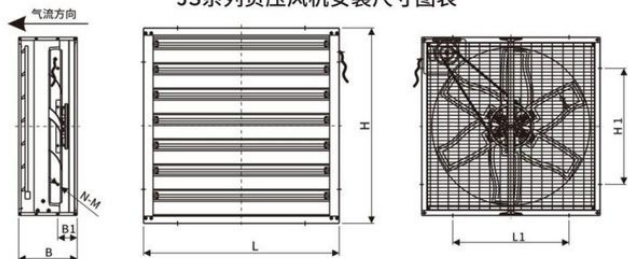
JS-II 方型(A式)负压风机 JS-II exhaust fan (motor directly driven type)

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m^3/h)	噪声 Noise dB(A)	备注 Remarks
JS-II-4A	0.37	220/380	1400	7200	≤ 73	分带百叶窗型与前后网型 with louver \ with front-and-back protective net
JS-II-5A	0.55	220/380	1400	8600	≤ 75	
JS-II-6A	0.25	220/380	720	17000	≤ 70	
JS-II-8A	0.4	220/380	520	23000	≤ 71	
JS-II-9A	0.55	220/380	520	27500	≤ 73	
JS-II-10A	0.55	380	460	32000	≤ 74	
JS-II-12A	0.75	380	460	37000	≤ 75	
JS-II-13A	1.1	380	460	44500	≤ 78	

JS-II 方型(C式)负压风机 JS-II exhaust fan(belt driven type)

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m^3/h)	噪声 Noise dB(A)	备注 Remarks
JS-II-7C	0.55	220/380	640	18000	≤ 71	分带百叶窗型与前后网型 with louver \ with front-and-back protective net
JS-II-8C	0.55	220/380	520	23000	≤ 71	
JS-II-9C	0.75	220/380	520	27500	≤ 73	
JS-II-10C	0.75	220/380	460	32000	≤ 74	
JS-II-12C	1.1	220/380	460	37000	≤ 75	
JS-II-13C	1.1	220/380	460	44500	≤ 78	
JS-II-14C	1.5	220/380	520	55000	≤ 78	

JS系列负压风机安装尺寸图表



C式带百叶窗安装尺寸表

机号 (Nº)	L	B	H	L1	B1	H1	N-M	叶轮Φ	重量 (kg)
7C	902	342	900	600	133	600	8-M8	680	39
8C	982	342	980	600	133	600	8-M8	780	41
9C	1052	342	1050	660	133	660	8-M8	880	44.5
10C	1112	342	1110	660	133	660	8-M8	965	46.5
12C	1222	342	1220	795	133	795	8-M8	1040	54
13C	1383	342	1381	795	133	795	8-M8	1220	60
12C	1222	402	1220	795	133	795	8-M8	1040	56
13C	1383	402	1381	795	133	795	8-M8	1220	62
14C	1480	402	1480	1060	133	1060	12-M8	1260	79

A式带百叶窗安装尺寸表

机号 (Nº)	L	B	H	L1	B1	H1	N-M	叶轮Φ	重量 (kg)
4A	502	342	502	-	-	-	-	395	18
5A	602	342	602	-	-	-	-	495	22
6A	752	342	750	-	-	-	8-M8	580	32
8A	982	372	980	600	210	600	8-M8	780	45
9A	1052	372	1050	660	220	660	8-M8	880	50
10A	1112	372	1110	660	220	660	8-M8	965	55
12A	1222	402	1220	795	250	795	8-M8	1040	72
13A	1383	402	1381	600	250	795	8-M8	1220	86.5

A式/C式前后带网安装尺寸表

机号 (Nº)	L	B	H	L1	B1 (A式)	B1 (C式)	H1	N-M	叶轮Φ	重量 (kg)
6A	752	282	750	600	210	-	600	8-M8	580	28
7C	902	332	900	600	210	133	600	8-M8	680	34
8A/8C	982	332	980	600	210	133	600	8-M8	780	40/36.5
9A/9C	1052	332	1050	660	220	133	660	8-M8	880	43/39
10A/10C	1112	332	1110	660	220	133	660	8-M8	965	48/42
12A	1222	362	1220	795	-	133	795	8-M8	1040	62.5
12C	1222	332	1220	795	-	133	795	8-M8	1040	46
13A	1383	362	1381	795	250	-	795	8-M8	1220	76
13C	1383	332	1381	795	250	-	795	8-M8	1220	52
14C	1480	372	1480	1060	-	133	1060	12-M8	1260	66

注意：重量包含电动机重量；尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

CFG | 管道式通风机 Duct extraction fan

CFG管道式系列是CF系列的管道式产品,该风机具有噪音低、体积小、风量大、性能优良等特点。应用于宾馆、商场、民用建筑的通风换气,输送气体温度 $\leq 60^{\circ}\text{C}$ 。



CFG piped low noise fan is a piped type fan in CF series. With a characteristic of low noise, small size, large air volume and good performance, the fan is widely used in hotels, stores, and civil buildings to transport air whose temperature is $\leq 60^{\circ}\text{C}$.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
1.4	0.1	2320	418~208	172~346	≤ 49
2.5	0.04	390	600~450	80~100	≤ 46
	0.09	900	800~560	105~142	≤ 53
	0.25	1380	1200~860	225~330	≤ 61
3	0.09	690	1260~800	100~156	≤ 52
	0.18	900	1640~1060	158~246	≤ 58
	0.75	1380	2510~1620	370~578	≤ 68
3.5	0.25	690	1993~1286	126~197	≤ 57
	0.45	900	2599~1678	214~335	≤ 60

GDF | 型离心式管道风机 GDF centrifugal pipe fan

该风机是在吸取国外先进技术的基础上加以改进,自主研发的新型产品,风机静压高、运转平稳、噪声较低、安装尺寸小,方便安装,可直接与风管连接,广泛用于工业与民用建筑内的通风换气。输送空气和其他无腐蚀、无粘性物质对人体无害的气体,所含尘土及硬质颗粒物 $<120\text{mg}/\text{m}^3$,气体温度范围 $-20^{\circ}\text{C}\sim 60^{\circ}\text{C}$ 。

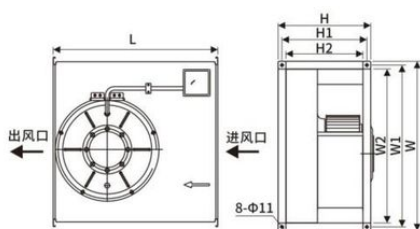
The fan is new improved product fetured by high static pressure, stable running, low noise, easy installation, small size and direct connecting with pipe. It is widely used for ventilation in enterprises and civil buildings for non-corrosive, un-combustible and harmless gas. Gas cannot contain sticky material, dust&hard particle is less than $120\text{mg}/\text{m}^3$; Temprature range: $-20^{\circ}\text{C}\sim 60^{\circ}\text{C}$.



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
400×200-41	0.26	220	1200	560~1002	230~57	≤ 71.5
400×200-43	0.26	380	1300	652~1165	238~120	≤ 72.7
500×250-61	0.22	220	850	643~1134	142~118	≤ 65.5
500×250-41	0.45	220	1300	833~1650	332~200	≤ 75.5
500×250-43	0.7	380	1310	1015~1898	382~260	≤ 76.5
500×300-61	0.22	220	930	1207~2132	212~188	≤ 71.4
500×300-41	0.63	220	1250	1617~2857	400~340	≤ 79.5
500×300-43	1.0	380	1280	1818~3050	410~352	≤ 80.6
600×300-61	0.44	220	850	989~1988	238~158	≤ 71.5
600×300-63	0.44	380	900	1048~2109	242~161	≤ 73.5
600×300-41	1.0	220	1280	1610~2847	425~307	≤ 81.7
600×300-43	1.5	380	1300	1837~2967	477~317	≤ 83.6
600×350-61	0.64	220	850	2120~3020	334~283	≤ 73.5
600×350-63	0.92	380	870	2311~3286	351~302	≤ 73.6
600×350-43	1.7	380	1200	3166~4502	469~371	≤ 81.5
600×350-43	2.0	380	1250	3520~4750	509~406	≤ 83.4
700×400-83	1.15	380	690	2146~3831	230~142	≤ 73.7
700×400-63	1.5	380	910	3108~5679	387~242	≤ 79.6
700×400-43	3.7	380	1300	4009~7405	894~314	≤ 87.8
800×500-83	1.15	380	690	3496~6646	352~243	≤ 74.8
800×500-63	2.5	380	890	4234~7482	576~265	≤ 83.5
1000×500-83	1.6	380	690	3715~6924	332~283	≤ 79.4

说明: 本系列获得制冷设备全国工业产品生产许可证(QS标志)。

GDF管道离心通风机安装尺寸图表



机号	L	W	W1	W2	H	H1	H2	重量(kg)
GDF400×200	450	460	430	400	260	230	200	23
GDF500×250	530	560	530	500	310	280	250	27
GDF500×300	600	560	530	500	360	330	300	35
GDF600×300	640	660	630	600	360	330	300	40
GDF600×350	720	660	630	600	410	380	350	56
GDF700×400	780	760	730	700	460	430	400	80
GDF800×500	900	860	830	800	560	530	500	103
GDF1000×500	980	1060	1030	1000	560	530	500	106

注意: 尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

SWF | 轴流式消防排烟风机

axial-flow fire exhaust fan

用于有消防要求的建筑物，如地铁、隧道、高层建筑、体育馆、地下商场、车间、烘箱等场合的消防排烟和通风换气。输送空气和其它不自燃，对钢材无腐蚀性气体，气体内不允许有粘性物质，所含的尘土及硬质颗粒物不大于 $150\text{mg}/\text{m}^3$ ，作通风换气时进气温度不得超过 80°C ，作消防用时，烟气温度应在 280°C 时能连续运30分钟以上。

It is suitable for ventilation and fire control of tall buildings, subway tunnel, underground stores, gymnasias, etc. The transporting medium is air or other non-spontaneous combustion and non-explosive-combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed $150\text{mg}/\text{m}^3$ when the temperature shall not exceed 80°C . When used for fire control, the fans can run more than 30 minutes continually under the condition that the air and smoke temperature is at 280°C .



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)
SWF- I -3A	2.2	2800	4070~5305	915~710
SWF- I -3.5A- I	0.25	1400	2318~2853	164~132
SWF- I -3.5A	2.2	2800	4145~5599	970~920
SWF- I -4A- I	0.37	1400	2732~3730	193~126
SWF- I -4A	4	2890	7681~8358	1266~1198
SWF- I -4.5A- I	0.55	1400	3783~5121	274~185
SWF- I -4.5A	5.5	2900	7315~9937	1218~918
SWF- I -5A- I	1.1	1400	5136~7528	311~149
SWF- I -5A	5.5	2900	11058~13422	1273~973
SWF- I -6A- II	1.5	1400	7445~10187	393~243
SWF- I -6A- I	5.5	1440	11146~14099	821~722
SWF- I -6A	7.5	2900	15600~20840	916~776
SWF- I -6.5A- I	2.2	1430	9277~12889	516~272
SWF- I -6.5A	11	1460	14171~17925	964~848
SWF- I -7A- I	3	1430	12537~16865	542~250
SWF- I -7A	11	1460	17699~22388	1118~983
SWF- I -8A- II	4	960	16636~25467	392~193
SWF- I -8A- I	7.5	970	17492~22126	640~563
SWF- I -8A	15	1460	28230~37821	978~866
SWF- I -8.5A- I	5.5	960	22353~30546	431~218
SWF- I -8.5A	11	970	20981~26539	723~636
SWF- I -9A- II	5.5	960	27174~34206	430~282
SWF- I -9A- I	11	970	24905~31503	810~712
SWF- I -9A	18.5	1470	36547~44398	978~895
SWF- I -10A- I	7.5	970	33675~40526	545~229
SWF- I -10A	18.5	970	34163~43214	1000~879
SWF- I -11A- II	11	970	38692~50013	733~287
SWF- I -11A- I	18.5	970	45471~57518	1150~1011
SWF- I -11A	30	970	48530~60123	1128~870
SWF- I -12A- II	15	730	50868~62816	601~429
SWF- I -12A- I	22	970	62058~68359	1184~1025
SWF- I -12A	30	970	46034~70231	1100~850
SWF- I -13A- I	15	730	60424~74042	626~334
SWF- I -13A	30	970	76280~84386	1200~1030

说明：SWF系列轴流式消防排烟风机产品已通过国家应急管理部消防产品合格评定中心的检验，并获得消防产品认证证书。

HTF | A型轴流式消防排烟风机

A type axial-flow fire exhaust fan

用于有消防要求的建筑物,如地铁、隧道、高层建筑、体育馆、地下商场、车间、烘箱等场合的消防排烟和通风换气。

一般采用双速电机,平时低速运行作通风换气用如一旦发生火灾,通过电控系统自动切换成高速运行,在半小时内迅速排除烟气,使火场内人员安全撤离,保护国家和人民的生命财产安全。

输送空气和其它不自燃,对钢材无腐蚀性气体,气体内不允许有粘性物质,所含的尘土及硬质颗粒物不大于 $150\text{mg}/\text{m}^3$,作通风换气时进气温度不得超过 80°C ,作消防用时,烟气温度应在 280°C 时能连续运30分钟以上。

It is suitable for ventilation and fire control of tall buildings, subway tunnel, underground stores, gymnasias, etc. This fan is set up with double-speed motor, it operates at a low speed normally and used for ventilation. Once occurrence afire, the fan is automatically transferred into high-speed and discharge smoke by the electric control system, which facilitates safe evacuation of personnel on the fire spot.

The transporting medium is air or other non-spontaneous combustion and non-explosive - combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed $150\text{mg}/\text{m}^3$ when the temperature shall not exceed 80°C . When used for fire control, the fans can run more than 30 minutes continually under the condition that the air and smoke temperature is at 280°C

HTF-I-(A)型轴流式消防排烟风机(单速系列) HTF-I-(A) Single speed series



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
HTF-I-(A)-3.5A	1.1	2800	2725~4986	472~378	437~267
HTF-I-(A)-4A-I	0.55	1400	1970~2700	150~90	134~55
HTF-I-(A)-4A	1.5	2800	3800~6151	450~377	412~276
HTF-I-(A)-4.5A-I	0.75	1400	3060~4250	168~103	152~73
HTF-I-(A)-4.5A	2.2	2800	6120~8500	670~410	607~289
HTF-I-(A)-5A-I	1.1	1400	3410~4912	188~127	175~100
HTF-I-(A)-5A	3	2900	7995~10354	813~642	741~522
HTF-I-(A)-5.5A	4	2900	10900~15200	900~530	834~410
HTF-I-(A)-6A-I	1.5	1400	6599~8045	190~127	166~92
HTF-I-(A)-6A	5.5	2900	13197~16090	950~510	855~370
HTF-I-(A)-6A-II	7.5	2900	17234~21122	1107~504	944~269
HTF-I-(A)-6.5A-I	4	1440	15405~19611	531~380	435~236
HTF-I-(A)-6.5A	5.5	1450	15300~21500	680~425	570~300
HTF-I-(A)-7A-I	3	960	12518~16141	319~267	273~190
HTF-I-(A)-7A-II	5.5	1440	16717~21616	673~595	589~425
HTF-I-(A)-7A	7.5	1450	18908~24380	728~610	622~434
HTF-I-(A)-8A-I	3	960	17222~20800	317~263	265~188
HTF-I-(A)-8A	7.5	1450	26012~31421	545~460	395~288
HTF-I-(A)-8A-II	11	1450	30254~34767	792~670	630~400
HTF-I-(A)-9A-I	4	960	18216~22186	368~246	332~192
HTF-I-(A)-9A-II	7.5	1450	28030~33046	687~450	600~275
HTF-I-(A)-9A	11	1450	30146~36820	929~682	824~522
HTF-I-(A)-10A-I	5.5	960	24019~30255	338~276	296~210
HTF-I-(A)-10A	11	1450	35000~45679	770~630	680~480
HTF-I-(A)-10A-II	15	1450	41365~48591	825~610	700~480
HTF-I-(A)-11A-I	5.5	960	36375~38664	387~326	322~252
HTF-I-(A)-11A-II	11	1450	38821~44966	780~650	703~510
HTF-I-(A)-11A	15	1450	48500~51552	676~580	574~449
HTF-I-(A)-12A-I	11	730	43311~47072	416~351	355~273
HTF-I-(A)-12A-II	15	970	49087~59379	753~609	668~481
HTF-I-(A)-12A	18.5	970	57748~62763	740~624	632~480
HTF-I-(A)-13A-I	11	730	42023~56031	454~338	409~258
HTF-I-(A)-13A	18.5	970	56031~74708	807~600	727~458
HTF-I-(A)-13A-II	22	970	65677~87123	887~510	774~405
HTF-I-(A)-15A-I	15	730	57031~70350	461~350	414~258
HTF-I-(A)-15A	22	970	76041~93800	620~520	575~426
HTF-I-(A)-16A-I	30	970	89518~109686	813~762	723~438
HTF-I-(A)-16A	37	985	96720~115280	962~801	856~460
HTF-I-(A)-16A-II	45	980	96400~131000	1080~659	985~480
HTF-I-(A)-18A-I	55	980	144000~175500	945~510	818~430
HTF-I-(A)-18A	75	985	158740~196000	1050~610	896~514
HTF-I-(A)-20A-I	110	985	247434~276790	1165~729	980~500
HTF-I-(A)-20A	132	985	262583~293736	1259~805	1080~551

说明: HTF-I型系列轴流式消防排烟风机产品已通过国家应急管理部消防产品合格评定中心的检验,并获得消防产品认证证书。

HTF-II-(A)型轴流式消防排烟风机(双速系列) HTF-II-(A)Double speed series

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
HTF-II-(A)-5A	3.1/0.8	2900	7995~10354	813~642	741~522
		1450	3887~5177	203~160	185~130
HTF-II-(A)-6A	5.9/1.4	2900	13197~16090	990~510	910~370
		1450	6599~8045	245~127	215~125
HTF-II-(A)-7A	9.5/3.1	1450	18908~24380	728~610	622~434
		960	12518~16141	319~267	273~190
HTF-II-(A)-8A	9.5/3.1	1450	26012~31421	650~600	605~428
		960	17222~20800	280~263	265~188
HTF-II-(A)-9A	12/4	1450	30146~36820	929~682	824~522
		960	19958~24375	407~300	361~200
HTF-II-(A)-10A	12/4	1450	35000~45679	770~630	682~480
		960	24019~30255	338~276	296~210
HTF-II-(A)-11A	15.5/5.1	1450	48500~51552	680~580	574~449
		960	36735~38664	387~165	133~102
HTF-II-(A)-12A	17/8.5	960	55651~62763	740~624	632~486
		720	43311~47072	416~351	355~273
HTF-II-(A)-13A	17/8.5	960	56031~74708	807~600	727~458
		720	42023~56031	454~338	409~258
HTF-II-(A)-15A	21/11	960	76041~93800	480~423	390~215
		720	57031~70350	260~220	228~109

说明: HTF-II型系列轴流式消防排烟风机产品已通过国家应急管理部消防产品合格评定中心的检验, 并获得消防产品认证证书。

HL3-2A/HLF-6 | 混流式通风机 mixed flow fan

HL3-2A, HLF-6系列低噪声节能混流机,是介于轴流式和离心式通风机之间的一种新型风机,它设计新颖、结构紧凑、体积小、体重轻,具有离心式风机高的压力,轴流风机大的流量,效率较高、噪声较低、安装方便等特点,可替代2000Pa以下中、低压离心风机、广泛用于工业、民用建筑通风除尘等。

HL3-2AHLF-6 mixed flow fan is a new kind of fan between an axial fan and a centrifugal fan. The product is featured by new design, compact structure, small size, light weight, high efficiency, high pressure, low noise, easy installation, etc. It can take place of the low and middle pressure centrifugal fans under 2000Pa, and is widely used to transport air and remove dust in industrial, civil buildings.



HL3-2A型type



HLF-6型type

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
4.0A	0.37	380	940	2136~3560	132~85	124~62
	0.75	380	1420	3227~5378	302~193	283~140
	5.5	380	2900	6591~10985	1262~806	1182~585
4.5A	0.55	380	940	3042~5069	178~107	157~78
	1.1	380	1420	4595~7658	406~245	358~178
	7.5	380	2900	9385~15641	1697~1020	1496~741
5.0A	0.75	380	940	4172~6954	197~133	185~97
	2.2	380	1450	6436~10727	470~294	440~231
	15	380	2900	12872~21454	1880~1176	1760~924
6.0A	0.75	380	720	6438~9010	192~115	176~91
	1.5	380	950	8494~11887	335~201	307~158
	5.5	380	1450	12965~18144	780~468	716~368
6.5A	1.1	380	720	9065~12629	202~119	183~102
	2.2	380	950	11961~16663	352~208	319~178
	7.5	380	1450	18256~25433	821~485	742~415
7.0A	1.5	380	720	9518~13043	236~150	214~131
	3.0	380	960	12690~17391	420~266	380~232
	11	380	1450	21356~29268	960~606	866~529
7.5A	2.2	380	720	10062~16913	294~175	260~146
	5.5	380	960	13417~22550	522~311	462~261
	15	380	1450	20265~34060	1192~710	1054~596
8.0A	2.2	380	720	15368~21450	315~179	286~148
	5.5	380	960	20490~28601	560~318	510~264
	18.5	380	1450	30949~43199	1276~725	1164~603
8.5A	3.0	380	720	15041~25280	352~229	308~156
	7.5	380	960	20054~33706	625~407	549~277
	22	380	1450	30290~50910	1425~928	1253~632
9.0A	4.0	380	720	23055~34300	366~235	326~162
	11	380	970	31060~46211	665~427	592~295
	30	380	1450	46431~69078	1485~956	1323~658
10A	7.5	380	730	27670~43110	531~287	486~252
	15	380	970	36766~57284	938~507	858~446
	55	380	1450	54960~85631	2097~1134	1917~997
11A	11	380	730	31854~53542	651~340	535~296
	22	380	970	42327~71146	1151~602	945~526
	90	380	1460	63708~107085	2607~1364	2140~1191
12A	15	380	730	40932~68805	730~349	656~300
	37	380	980	54951~92368	1316~629	1184~542
	132	380	1470	82426~138552	2961~1415	2664~1219
12.5A	18.5	380	730	66211~83954	780~360	709~310
	45	380	980	88886~112705	1405~650	1278~560
	160	380	1470	133329~169058	3161~1463	2875~1260

HTFC | I型(单速)离心式消防排烟风机

I type Centrifugal fire exhaust fan

HTFC-I型单速系列 HTFC-I Single speed series



广泛使用于宾馆、体育馆、学校、酒楼、影剧院、礼堂、高级民用住宅和工矿企业等消防及通风的场合,还可以配套于中央空调系统和环保净化系统。

输送空气和其它不自燃、对认体无害、无腐蚀性气体,气体内不允许有粘性物质,所含的尘生及硬质颗粒物不大于150mg/m³,作通风换气时进气温度不得超过80℃。

HTFC系列作消防用时,烟气温度在280℃情况下能连续运行30分钟以上。

HTFC widely used for fire control and ventilation in places such as hotels, coliseum, schools, restaurants, cinemas, halls, high-class residences and mining industries Two series are also fit for air-condition system and environmental purification system. The transporting medium is air or other non-explosive-combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed 150 mg/m³, with the temperature no higher than 80℃. When the HTFC series are used for fire control, the fans can run more than 30 minutes continually under the condition that the air and smoke temperature is at 280℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m ³ /h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
HTFC-I-9-III	0.55	900	1328~3171	218~209	198~154
HTFC-I-9-II	0.75	1000	1476~3524	269~259	245~190
HTFC-I-9-I	1.1	1200	2346~4670	378~361	343~223
HTFC-I-9	1.5	1400	2736~5448	514~491	457~304
HTFC-I-9	2.2	1630	3398~6317	565~370	510~339
HTFC-I-10-III	0.75	900	2422~3905	215~151	190~101
HTFC-I-10-II	1.1	1000	2691~4339	256~186	234~108
HTFC-I-10-I	1.5	1200	3299~5207	381~268	338~155
HTFC-I-10	2.2	1400	3768~6075	520~365	460~211
HTFC-I-10	3	1630	3937~7919	709~600	635~515
HTFC-I-12-III	1.1	800	3221~6025	251~195	224~106
HTFC-I-12-II	1.5	900	2623~6778	315~247	285~135
HTFC-I-12-I	2.2	1120	4288~8021	488~407	414~367
HTFC-I-12	3	1250	5033~9414	610~475	549~260
HTFC-I-12	4	1430	5579~10633	809~660	730~596
HTFC-I-15-III	1.5	700	4934~8676	242~200	211~103
HTFC-I-15-II	2.2	820	5780~10164	332~273	288~160
HTFC-I-15-I	3	930	6526~10977	455~337	400~295
HTFC-I-15	4	1130	6815~11658	670~607	588~434
HTFC-I-15	5.5	1250	7330~12422	920~835	820~665
HTFC-I-18-III	2.2	600	6854~12375	283~203	240~109
HTFC-I-18-II	3	720	8150~14507	393~242	332~149
HTFC-I-18-I	4	820	9404~16738	441~272	440~200
HTFC-I-18	5.5	1000	10355~17056	752~385	687~218
HTFC-I-18	7.5	1100	10745~18766	920~550	840~330
HTFC-I-20-III	3	560	7343~15390	289~216	272~140
HTFC-I-20-II	4	610	8412~17628	378~283	356~184
HTFC-I-20-I	5.5	720	9613~20146	495~370	465~240
HTFC-I-20	7.5	850	10815~22737	758~645	633~356
HTFC-I-20	11	950	12563~28454	938~787	801~426
HTFC-I-22-III	4	550	11528~22666	335~218	307~110
HTFC-I-22-II	5.5	650	13624~26787	467~305	428~153
HTFC-I-22-I	7.5	720	16831~29672	607~373	525~187
HTFC-I-22	11	880	18706~33021	802~475	787~276
HTFC-I-22	15	950	19707~35983	1005~708	953~455
HTFC-I-25-IV	5.5	520	17107~27831	345~243	307~170
HTFC-I-25-III	7.5	650	19081~31042	430~303	383~215
HTFC-I-25-II	11	720	21713~35324	680~518	606~358
HTFC-I-25-I	15	760	22473~37205	840~671	763~502
HTFC-I-25	18.5	800	23656~42377	921~650	846~407
HTFC-I-25	22	860	27012~46720	1142~758	1047~480
HTFC-I-28-IV	7.5	500	21203~33778	393~355	351~275
HTFC-I-28-III	11	560	24321~38745	523~468	462~366
HTFC-I-28-II	15	650	27439~43712	625~590	588~460
HTFC-I-28-I	18.5	720	30557~48680	825~590	729~578
HTFC-I-28	22	800	33675~53647	990~897	886~702
HTFC-I-28	30	900	37417~57608	1224~1108	1094~866
HTFC-I-30-IV	11	500	24938~35334	494~426	450~360
HTFC-I-30-III	15	560	27931~39574	620~535	564~450
HTFC-I-30-II	18.5	600	29926~48202	723~614	647~516
HTFC-I-30-I	22	680	32420~52219	835~720	760~605
HTFC-I-30	30	750	33601~63015	1177~825	1107~691
HTFC-I-30	37	820	35129~66906	1425~986	1387~765
HTFC-I-33-V	11	400	30006~46447	366~303	318~208
HTFC-I-33-IV	15	450	34397~53244	481~398	418~273
HTFC-I-33-III	18.5	500	36592~56642	545~451	473~309
HTFC-I-33-II	22	550	38788~60041	612~506	532~347
HTFC-I-33-I	30	600	43179~66838	760~628	660~430
HTFC-I-33	37	650	47716~73562	927~766	804~525
HTFC-I-33	45	700	51533~79770	1084~896	940~614
HTFC-I-36-V	15	350	31926~52079	360~286	317~217
HTFC-I-36-IV	18.5	400	36487~59519	468~374	414~283
HTFC-I-36-III	22	450	41048~66959	593~474	524~359
HTFC-I-36-II	30	500	45608~74399	732~585	647~443
HTFC-I-36-I	37	550	50169~81839	886~707	783~536
HTFC-I-36	45	600	54730~89278	1054~842	932~638
HTFC-I-36	55	650	57801~100902	1289~815	1129~442
HTFC-I-40-V	30	430	52453~93220	663~438	572~378
HTFC-I-40-IV	37	480	58552~104060	827~546	747~493
HTFC-I-40-III	45	520	63431~112731	970~641	877~579
HTFC-I-40-II	55	580	70750~125738	1207~797	1091~720
HTFC-I-40-I	75	620	75629~134410	1379~910	1247~822
HTFC-I-40	90	680	82948~147417	1659~1096	1500~990
HTFC-I-44-V	37	400	75176~120135	809~460	796~447
HTFC-I-44-IV	45	430	80814~129146	935~532	920~517
HTFC-I-44-III	55	480	90211~144163	1165~663	1146~644
HTFC-I-44-II	75	530	99608~159180	1420~808	1397~785
HTFC-I-44-I	90	560	105246~168190	1585~902	1560~876
HTFC-I-44	110	600	112764~180203	1820~1035	1791~1005

说明: HTFC-I型系列离心式消防排烟风机产品已通过国家应急管理部消防产品合格评定中心的检验,并获得消防产品认证证书。

HTFC | II型(双速)离心式消防排烟风机

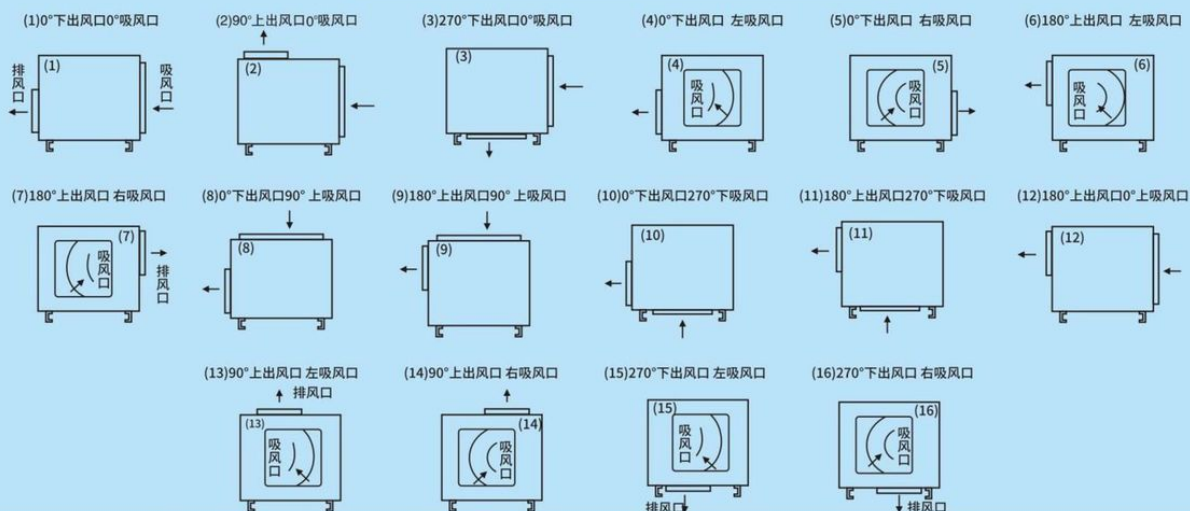
II type Centrifugal fire exhaust fan

HTFC-II型双速系列 HTFC-II Double speed series

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
HTFC-II-12-I	2.5/0.9	1050 700	4227~7908 2818~5271	430~335 191~149	387~183 172~100
HTFC-II-12	3.2/1.1	1250 830	5033~9414 3355~6276	610~475 271~211	549~260 243~116
HTFC-II-15-I	4.7/1.5	1050 700	7613~13386 5075~8924	574~473 256~210	501~245 222~109
HTFC-II-15	6.7/2.2	1250 830	8811~15493 5871~10329	770~635 342~281	670~328 298~146
HTFC-II-18-I	6.7/2.2	900 600	10259~18260 6840~12173	615~441 274~196	524~236 233~105
HTFC-II-18	9.5/3.1	1050 700	11969~21303 7979~14202	838~600 372~268	714~321 317~143
HTFC-II-20-I	6.7/2.2	800 530	10681~22385 7121~14923	610~456 272~202	574~295 255~131
HTFC-II-20	9.5/3.1	900 600	12017~25183 8011~16789	773~578 344~257	727~374 323~166
HTFC-II-20	12/4	950 650	12736~26692 8651~20071	865~646 402~257	814~419 378~128
HTFC-II-22-I	9.5/3.1	800 530	16768~32969 11179~21979	708~460 315~205	649~231 288~103
HTFC-II-22	12/4	900 600	18864~37090 12576~24727	895~582 398~259	820~292 365~130
HTFC-II-22	15.5/5.1	950 630	18907~39167 13643~26827	1057~611 470~306	908~308 429~154
HTFC-II-25-I	15.5/5.1	720 480	23687~38535 15791~25689	661~467 294~207	590~329 262~146
HTFC-II-25	18/6.2	830 550	27305~44422 18203~29614	879~620 390~275	783~437 347~194
HTFC-II-25-II	24/8.5	870 570	29554~46085 19659~31983	1088~768 456~321	1001~480 407~226
HTFC-II-28-II	18/6.2	660 440	30680~49448 20453~32965	666~506 296~225	578~265 257~118
HTFC-II-28-I	24/8.5	720 480	33934~52527 22623~35018	814~674 362~300	707~461 314~205
HTFC-II-28	33/11	800 530	38582~59723 25722~39815	1053~871 468~387	914~597 406~265
HTFC-II-30-II	24/8.5	650 430	35196~60535 23464~40357	840~589 373~262	750~390 333~173
HTFC-II-30-I	33/11	720 480	38986~68055 25991~44703	1030~665 458~321	920~435 408~212
HTFC-II-30	38/13	820 540	44805~73089 29870~48726	1407~785 549~381	1325~765 517~267
HTFC-II-33-I	33/11	640 425	51305~72502 34303~48335	883~735 392~328	742~506 330~225
HTFC-II-33	38/13	700 465	56115~79299 37410~52866	1056~883 469~393	887~605 394~269
HTFC-II-36-I	38/13	540 360	50169~81839 33640~54875	886~707 402~309	783~536 354~242
HTFC-II-36	47/16	600 400	54730~89299 36487~59519	1054~883 468~374	932~605 414~283

说明：HTFC-II型系列离心式消防排烟风机产品已通过国家应急管理部消防产品合格评定中心的检验，并获得消防产品认证证书。

柜式风机进风口位置图 Inlet & Outlet Location Map



4-72 | 系列离心式通风机 type centrifugal fan

本系列风机具有较高效率、较低噪声、压力曲线平稳、使用范围广等特点,主要用于厂矿企业、体育馆、歌剧院、地下室、大小宾馆、酒楼、商场及大型建筑的室内通风换气,降温除尘等用途,也可以与其他各类机械设备配套作气体循环使用。输送的介质为空气和其它不自燃、对人体无害、无腐蚀性气体;B4-72采用防爆电动机可作为易燃挥发性气体的通风换气用,气体温度 $\leq 80^{\circ}\text{C}$,气体内不允许有粘性物质,尘土及固体杂质 $\leq 150\text{mg}/\text{m}^3$

Featured by high efficiency, low noise, wide use and steady pressure curve, 4-72 type is an ideal equipment for gas recycling indoor ventilation & cooling in mining enterprises, coliseum opera house, basement, large and small hotels, restaurants, shopping malls and major building. The transporting medium is air or other non-spontaneous-combustion and non-explosive-combustion air with no harm to human. With an anti-explode motor, B4-72 can use for ventilation of volatile flammable gases. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed $150\text{mg}/\text{m}^3$, with the temperature no higher than 80°C .

4-72型A式离心通风机系列 (配普通电动机) 4-72 A series centrifugal fan

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)
2.5A	0.75	2800	1223~1981	855~482
	1.5	2800	1131~2536	994~606
2.8A	1.1	2800	1224~2408	963~596
	2.2	2900	1688~3517	1300~792
3.2A	1.1	1400	844~1758	324~198
	3	2900	2664~5268	1578~989
3.6A	1.1	1400	1332~2634	393~247
	5.5	2900	4012~7419	2014~1320
4A	4	2900	3669~6988	2105~1275
	1.1	1400	2006~3700	501~329
4.5A	7.5	2900	5712~10562	2554~1673
	1.1	1400	2856~5281	634~416
	15	2930	7728~15455	3187~2019
5A	11	2900	7446~13821	3043~1779
	2.2	1420	3864~7728	790~502
5.6A	22	2930	10122~25736	4152~2330
	3	1420	5009~12736	1017~570
	30	2950	13584~27167	4766~3019
6A	5.5	1450	8728~16037	1186~515
	4	1450	6677~13353	1139~724
6.3A	37	2950	15725~31449	5236~3317
	5.5	1450	7729~15458	1265~801
6.5A	45	2950	16978~33955	5386~3412
	7.5	1450	8489~16978	1347~853
	11	1450	10602~21204	1550~984
7A	7.5	1450	8355~20174	1599~992



4-72型A式
4-72 A series

4-72型A式离心通风机系列 (配大载荷电动机) 4-72 A series centrifugal fan

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)
	4	1450	5756~11511	846~537
	5.5	1470	6950~14800	1320~780
6A	7.5	1470	7840~18047	1392~810
	30	2950	13584~27167	4766~3019
6.3A	37	2950	15725~31449	5236~3317
6.5A	45	2950	17271~34541	5573~3531
	11	1450	10602~21204	1553~984
7A	15	1470	11700~23236	1890~1200
	75	2950	21571~43140	6464~4095
8A	18.5	1450	15826~26869	2032~1642
	22	1470	17450~27320	2430~2170
9A	30	1450	22533~41781	2572~1886
	37	1470	33996~45560	2859~2050
	18.5	960	26775~37476	1395~1104
	37	1470	34905~48798	2373~1907
10A	45	1480	35735~58567	3240~1877
	55	1450	40441~56605	3202~2532
	30	960	35637~49881	1698~1343
11A	75	1480	47563~77952	3929~2274
	90	1450	53826~75341	3874~3064
	18.5	730	35182~49244	1160~919
	37	960	47528~62162	1873~1330
12A	45	980	52247~69272	2030~1504
	132	1450	69881~97813	4611~3646
	30	730	44730~62609	1372~1085
13A	55	960	58823~82335	2732~1876
	200	1450	88848~124361	5411~4279
	37	730	55867~78197	1591~1258
14A	75	960	73469~102835	2751~2175
	45	720	68714~96179	1826~1444
15A	110	960	90364~126482	3158~2497
16A	75	730	83393~116726	2078~1643



4-72型A式
4-72 A series
(配大载荷电动机)



4-72型B式离心通风机系列 4-72 B series centrifugal fan

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
16B	160-4P	900	121040~143910	2990~2497
	132-4P	900	102810~111930	3157~3115
	110-4P	800	91392~127920	2489~1969
	75-4P	710	81110~113520	1957~1549
	55-4P	630	71971~100730	1538~1218
	37-4P	560	63974~89544	1214~961
	30-4P	500	57120~79950	967~766
	18.5-6P	450	51408~71955	783~620
	15-6P	400	45696~63960	618~490
	11-6P	355	40555~56764	487~386
	7.5-6P	315	35985~50368	383~303
18B	200-4P	850	138256~193518	3565~2819
	160-4P	780	126871~177581	3002~2374
	132-4P	740	120364~168474	2702~2137
	110-4P	700	113858~159368	2418~1912
	90-4P	650	105725~147984	2085~1649
	75-4P	600	97593~136601	1776~1405
	55-4P	560	91087~127494	1547~1224
	45-4P	520	84580~118387	1334~1055
	37-6P	480	78074~109281	1137~899
	30-6P	450	73195~102451	999~790
	200-4P	710	158410~221730	3069~2427
20B	160-4P	630	176150~196750	2172~1908
	132-4P	630	140560~165480	2411~2284
	110-4P	560	156580~174890	1714~1505
	90-4P	560	124950~147100	1902~1801
	75-4P	500	111560~156150	1514~1199
	55-6P	450	100400~140530	1225~970
	37-8P	400	89250~124920	967~766
	30-8P	355	79209~110860	761~603
	22-8P	315	70284~98376	599~475
	15-8P	280	62475~87445	473~375
	11-8P	250	55781~78076	377~299



4-72型B式
4-72 B series

离心风机出风口角度位置图 Inlet & Outlet Location Map



左旋：从电机端或传动组端正视逆时针方向旋转 Left-rotated: Watching the motor by side the impellers rotate anti-clockwise



右旋:从电机端或传动组端正视顺时针方向旋转 Right-rotated: Watching the motor by side the impellers rotate clockwise

4-72型C式离心通风机系列 4-72 C series centrifugal fan

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
6C	30-2P	2900	13584~27167	4766~3019
	22-2P	2550	11742~23483	3548~2248
	18.5-2P	2400	11051~22102	3143~1991
	15-4P	2240	10314~20628	2734~1733
	11-4P	2000	9209~18418	2176~1380
	7.5-4P	1800	8288~16576	1760~1116
	5.5-4P	1600	7367~14734	1389~881
	3-4P	1250	5756~11511	846~537
	2.2-4P	1000	4605~9209	541~344
	1.1-4P	800	3684~7367	346~220
7C	22-4P	2000	14624~29248	2971~1882
	18.5-4P	1800	13161~26322	2395~1519
	15-4P	1600	11698~23397	1890~1199
	11-4P	1450	10602~21204	1553~984
	7.5-4P	1250	9140~18279	1151~731
	5.5-4P	1120	8189~16378	924~586
	4-4P	1000	7312~14623	736~468
	45-4P	2000	21828~40475	3886~2835
8C	37-4P	1800	25240~36427	3020~2302
	30-4P	1800	19646~28105	3131~2909
	22-4P	1600	17463~27407	2474~2169
	18.5-4P	1450	15826~26869	2032~1642
	15-4P	1350	14735~25274	1761~1420
	11-4P	1250	13643~23402	1510~1217
	7.5-4P	1120	12224~20968	1212~977
	5.5-4P	1000	10914~18721	966~782
	4-4P	900	9823~16849	738~631
	55-4P	1800	27972~51866	3963~2906
9C	45-4P	1650	25641~47544	3330~2442
	37-4P	1550	24087~44663	2939~2155
	30-4P	1450	22533~41781	2572~1886
	22-4P	1320	20513~38035	2131~1563
	18.5-4P	1200	18648~34578	1761~1292
	15-4P	1120	17405~32272	1534~1125
	11-4P	1000	15540~28815	1223~897
	55-4P	1450	40441~56605	3202~2532
10C	45-4P	1350	37652~52701	2776~2195
	37-4P	1250	34863~48797	2373~1877
	30-4P	1120	31237~43722	1902~1505
	22-4P	1050	29285~40990	1679~1328
	18.5-4P	1000	27890~39038	1514~1199
	15-4P	900	25101~35134	1225~970
	11-4P	800	22312~31230	967~766
	7.5-4P	710	19802~27717	761~603
	5.5-4P	630	17571~24594	599~475



4-72型C式
4-72 C series

4-72型C式离心通风机系列

4-72 C series centrifugal fan

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
11C	75-4P	1350	50114~70145	3358~2656
	55-4P	1250	46402~64949	2879~2277
	45-4P	1160	43061~60273	2480~1961
	37-4P	1050	38978~54557	2032~1607
	30-4P	1000	37122~51959	1843~1457
	22-4P	900	33409~46763	1493~1180
12C	110-4P	1350	65062~91067	3997~3161
	90-4P	1250	60242~84322	3427~2710
	75-4P	1120	53978~75552	2746~2172
	55-4P	1000	48195~67457	2185~1729
	37-4P	900	43375~60712	1767~1399
	30-4P	800	38556~53966	1395~1104
14C	160-4P	1200	91836~128543	4298~3399
	132-4P	1120	85714~119974	3744~2961
	110-4P	1000	76535~107124	2985~2361
	75-4P	900	68881~96412	2412~1908
	55-4P	800	61228~85699	1903~1506
	37-4P	710	54340~76058	1497~1185
	30-4P	630	48217~67488	1177~932
16C	160-4P	900	121040~143910	2990~2497
	132-4P	900	102810~111930	3157~3115
	110-4P	800	91392~127920	2489~1969
	75-4P	710	81110~113520	1957~1549
	55-4P	630	71971~100730	1538~1218
	37-4P	560	63974~89544	1214~961
18C	200-4P	850	138256~193518	3565~2819
	160-4P	780	126871~177581	3002~2374
	132-4P	740	120364~168474	2702~2137
	110-4P	700	113858~159368	2418~1912
	90-4P	650	105725~147984	2085~1649
	75-4P	600	97593~136601	1776~1405
	55-4P	560	91087~127494	1547~1224
20C	200-4P	710	158410~221730	3069~2427
	160-4P	630	176150~196750	2172~1908
	132-4P	630	140560~165480	2411~2284
	110-4P	560	156580~174890	1714~1505
	90-4P	560	124950~147100	1902~1801
	75-4P	500	111560~156150	1514~1199
	55-6P	450	100400~140530	1225~970



4-72型C式

4-72 C series

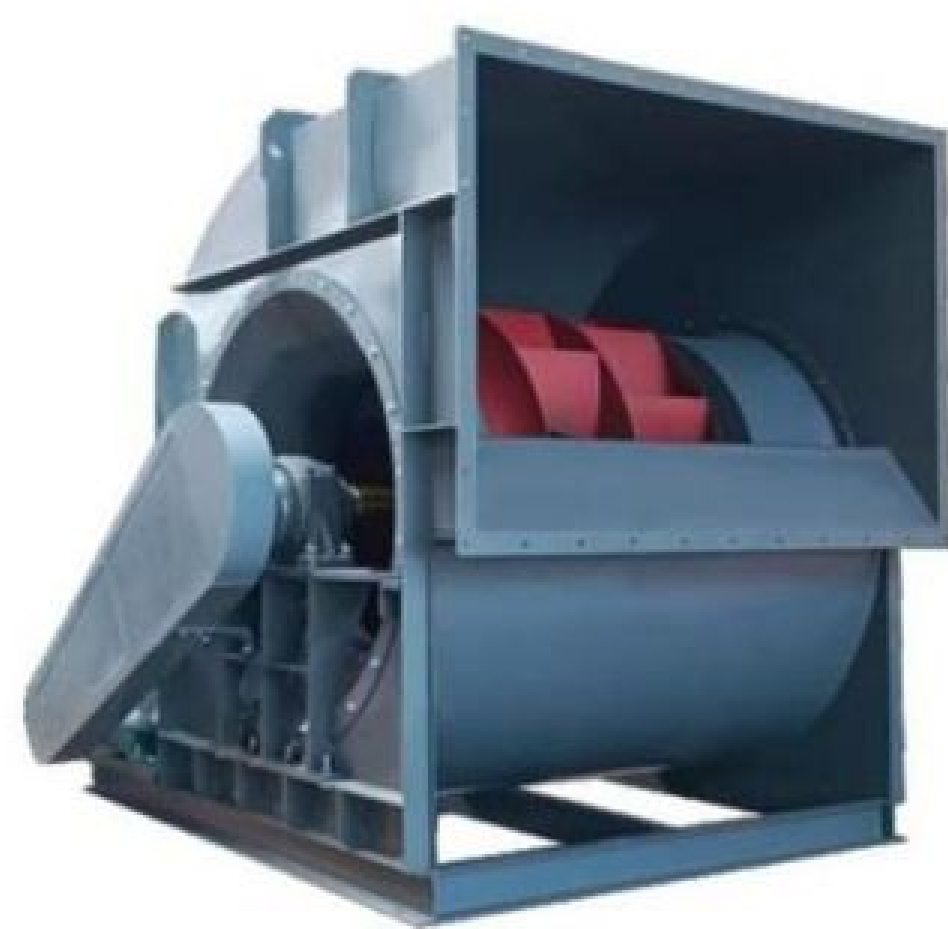


4-72型C式

4-72 C series

4-2×79

型双进风离心通风机
double-suction type centrifugal fan



4-2 x79型E式双进风离心通风机可用于一般工厂及大型建筑物、空调机组、高层建筑的室内通风换气,既可输入气体,也可输出气体,输送气体为空气和其他不自燃、对人体无害、无腐蚀性气体。气体内不许有粘性物质,所含的尘土及硬质颗粒物 ≤150mg/m³气体温度不得超过≤80℃。

This product is use for indoor ventilation in factories, air-condition unit, tall and large buildings, which can not only supply but also discharge gases. The transporting medium is air or other nonspontaneous-combustion and nonexplosive - combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed 150mg/m³ ,with the temperature no higher than 80℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
5E	2.2	1200	6380~11640	618~412
	4	1350	7980~13340	774~480
	5.5	1550	9620~15320	1010~647
	7.5	1800	9850~17160	1382~941
	11	2000	13600~18820	1607~1206
6E	5.5	1200	10990~20070	882~588
	11	1400	12890~23490	1215~814
	11	1500	13660~24550	1392~990
	15	1650	15190~27000	1676~1186
	18.5	1800	16760~29820	1990~1362
7E	7.5	900	14000~27180	627~473
	11	1000	15570~30240	774~461
	11	1120	17370~33840	970~549
	15	1250	19470~37710	1206~716
	30	1600	24930~48330	1970~1166
8E	11	900	19360~37600	785~471
	15	1000	21520~41680	971~579
	22	1120	24080~46720	1226~697
	30	1270	23760~52960	1570~932
9E	11	740	22664~44019	671~403
	15	800	24502~47588	784~471
	18.5	910	27871~ 54131	1015~609
	30	1060	32465~63054	1377~826
	37	1150	35222~68407	1621~973
10E	11	580	34320~56600	520~353
	15	660	39000~64400	667~461
	18.5	740	43800~72200	843~579
	30	830	49100~81000	1059~726
	37	940	55700~91800	1363~932
12E	15	520	53300~87800	603~402
	22	580	59400~97800	755~510
	37	680	69700~114800	1040~696
	55	740	75800~124800	1216~824
14E	18.5	420	68100~112400	530~363
	30	520	84400~139000	814~549
	75	660	110600~181800	1402~951
	90	740	120200~217800	1657~1128
16E	30	370	89600~148400	539~373
	55	470	113800~188000	873~598
	90	580	140600~231800	1334~902
	132	660	160200~263800	1726~1177
18E	37	360	124200~205000	647~431
	75	420	145000~239000	883~598
	132	520	179800~296200	1363~932
	160	580	200400~330200	1687~1147
20E	55	330	156600~257200	677~461
	90	420	199200~327400	1089~745
	132	470	222000~367000	1373~932
	200	520	246800~406000	1677~1138

静电式油烟净化设备
Electrostatic oil smoke purification equipment

油烟净化器是去除厨房油烟的专用设备。广泛应用于宾馆、饭店、食堂等厨房油烟净化。静电式油烟净化器严禁用于处理工业油烟,柴油炉具燃烧产生的黑烟或易燃、易爆、易挥发、强腐蚀性气体。

This type of fan is specially used for oil fume purtification in the kitchen of hotel, restaurant or canteen. But it is stn ctly prohibited to be used for purifying the air that is inflammable, explosive, volatile and corrosive, or black smoke produced by diesel while buming.

PF-JD静电式油烟净化设备



机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	处理风量 Volume(m³/h)	风阻 Drag(Pa)	净化效率 Purification efficiency	进出风口内尺寸(宽×高) Inlet and outlet siae(mm)	外形尺寸(长×宽×高) Outline dimension(mm)
PF-JD-4	68	220	4000	<150	90%	590×455	840×510×663
PF-JD-6	102	220	6000	<150	90%	400×455	650×785×663
PF-JD-8	136	220	8000	<150	90%	590×455	840×785×663
PF-JD-10	180	220	10000	<150	90%	740×455	990×785×663
PF-JD-12	204	220	12000	<150	90%	950×455	1200×785×663
PF-JD-16	272	220	16000	<150	90%	590×1010	840×785×1220
PF-JD-20	360	220	20000	<150	90%	740×1010	990×785×1220
PF-JD-24	408	220	24000	<150	90%	910×1010	1155×785×1220
PF-JD-32	544	220	32000	<150	90%	1290×1010	1540×785×1220
PF-JD-40	675	220	40000	<150	90%	1800×1010	2045×785×1220
PF-JD-48	816	220	48000	<150	90%	1990×1010	2235×785×1220



机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	处理风量 Volume(m³/h)	风阻 Drag(Pa)	净化效率 Purification efficiency	进出风口内尺寸(宽×高) Inlet and outlet siae(mm)	外形尺寸(长×宽×高) Outline dimension(mm)
PF-JD-4S	102	220	4000	<150	95%	400×455	650×785×663
PF-JD-6S	136	220	6000	<150	95%	590×455	840×785×663
PF-JD-8S	180	220	8000	<150	95%	740×455	990×785×663
PF-JD-9S	204	220	9000	<150	95%	950×455	1200×785×663
PF-JD-12S	272	220	12000	<150	95%	590×1010	840×785×1220
PF-JD-16S	360	220	16000	<150	95%	740×1010	990×785×1220
PF-JD-18S	408	220	18000	<150	95%	910×1010	1155×785×1220
PF-JD-24S	544	220	24000	<150	95%	1290×1010	1540×785×1220
PF-JD-30S	675	220	30000	<150	95%	1800×1010	2045×785×1220
PF-JD-36S	816	220	36000	<150	95%	1990×1010	2235×785×1220

DF | 系列多翼型离心通风机
series multi-wing centrifugal Fan

风机系列为单进风形式，叶轮采用多翼式离心设计,广泛用于电子电气、电力电信等行业使用,特别适用塑料机械,印刷机械、晒图机、烘干机、吹塑机的冷却,温控和通风作用输送气体不含易燃、易爆、腐蚀性气体,其温度不应大于60℃。

Optimal air duct design, Motor with high-efficiency&long-life ball bearing,Optimized efficiency; suitable for continuous ventilation. Application: Ventilation for hotels, shopping malls, places of entertainment and buildings.

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Ratation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
1.3A	0.18	220/380	2800	405	450	≤75
1.6A	0.25	220/380	2800	504	860	≤75
	0.37	220/380	2800	660	850	≤76
2.0A	0.55	220/380	2800	860	1020	≤76
	0.75	220/380	2800	1200	1210	≤80
2.15A	1.5	220/380	2800	1900~2500	1286~988	≤82
2.25A	2.2	220/380	2800	1940~2626	1564~1536	≤85



HCF | 系列单板倾式通风机

backward single-plate kitchen lampblack exhauster

风机用于厨房油烟抽送，叶轮采用单板后倾弧型设计，对叶片附着油烟有易于清洗的特点，比同类风机的噪声低10%。输送不自燃、无腐蚀性、合尘量应≤120mg/m³，气体温度-20℃至85℃，适用厨房抽油烟和油烟静化器配套使用。

Impeller: Backward single-plate mpeller.Convenient for clean.
Noise: 10% lower thansimilar fans.Suitable Air: Non-hypergolic, non-corrosive,dustiness≤120mg/m³, -20℃<air temperature < 85℃
.Application:Suitable for kitchen lampblack exhaustingand using with smoke purifier.



HCF (A)型(配B35电机)



HCF- I型A式(田螺型)
Spiral Type



HCF-I型C式
Belt Driven

HCF- I 型A式风机、HCF- II 型A式风机 Motor directly driven type

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
3.6A	0.75	220/380	1450	1876~3088	405~201	385~145
	2.2	380	2900	3752~6175	1620~805	1540~581
4.0A	1.1	220/380	1450	2330~4378	509~295	492~249
	4	380	2900	4660~8756	2035~1178	1969~997
4.5A	1.1	220/380	1450	3070~6100	675~392	650~307
	5.5	380	2900	6138~12200	2700~1565	2605~1229
5.0A	2.2	220/380	1450	4763~9064	818~473	782~376
	11	380	2900	9525~18128	3272~1891	3130~1505
5.6A	2.2	380	1450	5235~11621	1076~540	1047~495
	18.5	380	2900	10470~23241	4301~2159	4188~1980
6.0A	1.5	380	960	5207~9642	520~306	468~177
	3	380	1450	7864~14293	1187~699	1069~403
7.0A	1.1	380	720	6877~11288	398~221	386~177
	2.2	380	960	9169~15051	708~329	687~258
	7.5	380	1450	13845~22734	1616~750	1567~650
8.0A	2.2	380	720	10432~17665	564~245	502~179
	5.5	380	960	13909~23552	1002~436	890~326
	15	380	1450	21003~35564	2286~995	2030~720

HCF-I型C式(皮带传动)风机 belt driven type

4.0C	4	380	2600	4178~7594	1865~943	1586~752
	3	380	2400	3856~7010	1589~803	1351~641
	2.2	380	2000	3213~5842	1103~558	938~445
	1.5	380	1800	2892~5258	893~452	760~360
	1.1	380	1600	2571~4673	706~357	600~284
4.5 C	4	380	2600	5949~10812	2147~1011	2082~730
	3	380	2400	5491~9980	1829~861	1774~622
	2.2	380	2200	5033~9149	1536~723	1491~346
	1.5	380	1800	4118~7486	1244~586	1208~280
	1.1	380	1600	3660~6654	982~463	954~221
5.0C	7.5	380	2600	8160~14931	2512~1248	2388~901
	5.5	380	2400	7532~13689	2140~1063	2035~767
	4	380	2000	6276~11407	1486~738	1413~532
	3	380	1800	5648~9126	1204~598	1144~431
	2.2	380	1600	5020~8112	951~472	904~340
5.6C	1.5	380	1430	4487~7250	852~422	722~272
	11	380	2400	10583~19234	2685~1334	2552~963
	7.5	380	2200	9693~17618	2253~1122	1632~807
	5.5	380	2000	8812~16017	1862~927	1349~ 667
	4	380	1800	7931~14415	1508~751	1430~540
6.0C	3	380	1600	7050~12813	1192~593	1130~427
	2.2	380	1400	6174~11220	913~454	865~327
	15	380	2400	11295~23337	3179~1626	3079~1314
	11	380	2200	10362~21410	2672~1366	2588~1104
	7.5	380	2000	9462~19464	2208~1129	2139~912
7.0C	5.5	380	1800	8516~17518	1789~915	1733~739
	4	380	1600	7570~15572	1414~723	1370~584
	3	380	1300	6155~12660	934~477	905~ 386
	18.5	380	2000	16631~30225	2715~1348	2581~784
	15	380	1800	14968~27205	2199~1092	2091 ~635
8.0C	11	380	1650	13721~24938	1848~917	1757~534
	7.5	380	1450	12057~21914	1427~709	1357~512
	5.5	380	1280	10646~19345	1112~552	1057~399
	4	380	1120	9315~16927	852~432	810~306
	3	380	1000	8318~15116	679~337	705~266
9.0C	18.5	380	1600	20561~37370	2569~1138	2491~956
	15	380	1450	18641~33880	2110~935	2046~810
	11	380	1300	16702~30356	1694~751	1643~650
	7.5	380	1200	15416~ 28019	1443~640	1400~554
	5.5	380	1100	14121~25665	1212~538	1176~466
9.0C	4	380	960	12314~22380	922~409	875~316
	30	380	1600	31194~51494	3180~1485	3086~1307
	22	380	1450	28262~46666	2618~1220	2534~1074
	18.5	380	1320	25728~42482	2170~1011	2100~890
	15	380	1250	24363~40229	1946~907	1883~798
	11	380	1120	21830~36126	1562~728	1512~641
	7.5	380	960	18711~30965	1148~535	1111~470
9.0C	5.5	380	800	15592~25803	797~372	772~326

HKF

离心式消防排烟风机
Centrifugal fire exhaust fan

HKF系列离心式消防排烟风机是针对多翼式柜机在使用中风机性能全压低的缺点，特别设计、造制的单板后倾叶轮系列风机产品，本系列风机经国家应急管理部消防产品合格评定产品中心检验合格，该系列离心式风机能在280℃的高温条件下安全运行30分钟以上，气体温度≤120℃时长期使用，适用于高层民用建筑的消防排烟通风。

HKF series centrifugal fire smoke exhaust fan is a multi-wing cabinet machine in the use of fan performance pressure loss is low, special design, manufacture of single-plate backward tilting impeller series of fan products, this series of fans by the National Emergency Management Department of the fire product qualification assessment of the product center inspection, the series of centrifugal fan can be working in the high-temperature conditions at 280℃ safe operation for more than 30 minutes. It can be used for a long time when the gas temperature is ≤120℃, and it is suitable for the fire smoke exhaust ventilation of high-rise civil buildings.



HKF(电机顶置)
Motor overhead



HKF(电机底侧置)
Motor Bottom side position



叶轮
Impeller

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
HKF-I-(A)Nº3.6E-VII	0.55	1250	3152~5102	300~122	290~87
HKF-I-(A)Nº3.6E-VI	0.75	1450	3565~5919	405~165	390~117
HKF-I-(A)Nº3.6E-V	1.1	1600	4035~6531	493~201	475~142
HKF-I-(A)Nº3.6E-IV	1.5	1800	4540~7347	624~254	600~180
HKF-I-(A)Nº3.6E-III	2.2	2000	5043~8163	770~314	742~222
HKF-I-(A)Nº3.6E-II	3	2200	5548~8979	932~380	898~270
HKF-I-(A)Nº3.6E-I	4	2400	6102~9877	1128~460	1086~352
HKF-I-(A)Nº3.6E	5.5	2600	6712~10865	1364~556	1314~394
HKF-I-(A)Nº4.0E-VI	0.75	1250	3997~6929	467~172	452~124
HKF-I-(A)Nº4.0E-V	1.1	1450	4636~8038	627~231	608~166
HKF-I-(A)Nº4.0E-IV	1.5	1600	5116~8870	764~282	740~204
HKF-I-(A)Nº4.0E-III	2.2	1800	5756~9979	968~357	937~257
HKF-I-(A)Nº4.0E-II	3	2000	6395~11087	1194~440	1157~317
HKF-I-(A)Nº4.0E-I	4	2250	7195~12474	1512~557	1464~401
HKF-I-(A)Nº4.0E	5.5	2400	7674~13305	1720~634	1666~456
HKF-I-(A)Nº4.5E-VI	1.1	1250	6147~9950	467~188	46~143
HKF-I-(A)Nº4.5E-V	1.5	1450	7140~11558	629~255	612~192
HKF-I-(A)Nº4.5E-IV	2.2	1600	7873~12744	765~309	744~234
HKF-I-(A)Nº4.5E-III	3	1800	8866~14351	969~391	943~296
HKF-I-(A)Nº4.5E-II	4	2000	9847~15939	1196~483	1165~366
HKF-I-(A)Nº4.5E-I	5.5	2200	11076~17929	1513~611	1473~463
HKF-I-(A)Nº4.5E	7.5	2400	11821~19135	1722~695	1676~527
HKF-I-(A)Nº5.0E-VII	2.2	1120	9413~14752	635~268	653~203
HKF-I-(A)Nº5.0E-VI	3	1250	10538~16514	791~334	777~254
HKF-I-(A)Nº5.0E-V	4	1450	12225~19158	1065~450	1045~341
HKF-I-(A)Nº5.0E-IV	5.5	1600	13484~21131	1297~548	1272~415
HKF-I-(A)Nº5.0E-III	7.5	1800	15170~23775	1641~693	1610~525
HKF-I-(A)Nº5.0E-II	11	2000	16862~26425	2026~856	1988~649
HKF-I-(A)Nº5.0E-I	15	2250	18961~29714	2563~1083	2515~821
HKF-I-(A)Nº5.0E	18.5	2400	18522~31706	2917~1233	2862~934
HKF-I-(A)Nº5.6E-VIII	2.2	1000	9702~15401	532~217	461~168
HKF-I-(A)Nº5.6E-VII	3	1120	10843~17212	668~273	579~211
HKF-I-(A)Nº5.6E-VI	4	1250	12139~19268	832~340	721~263
HKF-I-(A)Nº5.6E-V	5.5	1450	14082~22353	1120~457	970~354
HKF-I-(A)Nº5.6E-IV	7.5	1600	15532~24655	1361~556	1181~431
HKF-I-(A)Nº5.6E-III	11	1800	17476~27740	1726~704	1495~546
HKF-I-(A)Nº5.6E-II	15	2000	19423~30831	2131~869	1845~673
HKF-I-(A)Nº5.6E-I	18.5	2250	21841~34670	2696~1100	2335~852
HKF-I-(A)Nº5.6E	22	2400	23306~36994	3068~1252	2657~970
HKF-I-(A)Nº6.0E-VII	4	1000	12214~21072	686~257	671~181
HKF-I-(A)Nº6.0E-VI	5.5	1120	13679~23602	861~322	842~227
HKF-I-(A)Nº6.0E-V	7.5	1250	15267~26340	1071~401	1049~283
HKF-I-(A)Nº6.0E-IV	11	1450	17710~30555	1443~540	1441~381
HKF-I-(A)Nº6.0E-III	15	1600	19542~33716	1757~657	1718~464
HKF-I-(A)Nº6.0E-II	18.5	1800	21985~37930	2224~832	2174~587
HKF-I-(A)Nº6.0E-I	22	2000	24427~42144	2745~1027	2684~725
HKF-I-(A)Nº6.0E	30	2200	26870~46359	3322~1243	3248~877
HKF-I-(A)Nº7.0E-VI	5.5	1000	14976~27734	789~422	771~367
HKF-I-(A)Nº7.0E-V	7.5	1120	16773~31062	989~529	966~460
HKF-I-(A)Nº7.0E-IV	11	1250	18720~34667	1233~660	1205~574
HKF-I-(A)Nº7.0E-III	15	1300	19469~36054	1333~713	1302~620
HKF-I-(A)Nº7.0E-II	18.5	1450	21715~40214	1794~960	1751~835
HKF-I-(A)Nº7.0E-I	22	1600	23962~44374	2020~1081	1973~940
HKF-I-(A)Nº7.0E	30	1800	26957~49920	2557~1369	2497~1190
HKF-I-(A)Nº8.0E-VI	5.5	900	17527~33049	868~555	860~493
HKF-I-(A)Nº8.0E-V	7.5	1000	19474~37121	1071~686	1063~602
HKF-I-(A)Nº8.0E-IV	11	1120	21811~41576	1334~860	1333~756
HKF-I-(A)Nº8.0E-III	15	1250	24341~46399	1674~1072	1660~942
HKF-I-(A)Nº8.0E-II	18.5	1320	25704~48997	1867~1194	1851~1049
HKF-I-(A)Nº8.0E-I	22	1450	28236~53823	2252~1441	2234~1267
HKF-I-(A)Nº8.0E	30	1600	31157~59391	2743~1755	2720~1543
HKF-I-(A)Nº9.0E-VIII	7.5	720	22895~40940	648~348	569~300
HKF-I-(A)Nº9.0E-VII	11	830	26393~47195	860~460	756~398
HKF-I-(A)Nº9.0E-VI	15	900	29692~53094	1012~540	890~468
HKF-I-(A)Nº9.0E-V	18.5	1000	32990~58993	1249~667	1098~577
HKF-I-(A)Nº9.0E-IV	22	1120	36950~66072	1567~837	1377~724
HKF-I-(A)Nº9.0E-III	30	1250	39748~71076	1952~1043	1716~902
HKF-I-(A)Nº9.0E-II	37	1320	34246~75056	2176~1163	1914~1006
HKF-I-(A)Nº9.0E-I	45	1450	40922~79219	2625~1403	2310~1214
HKF-I-(A)Nº9.0E	55	1600	45155~87414	3038~1624	2672~1405

CF | 多翼型离心通风机
CF multi-wings centrifugal fan

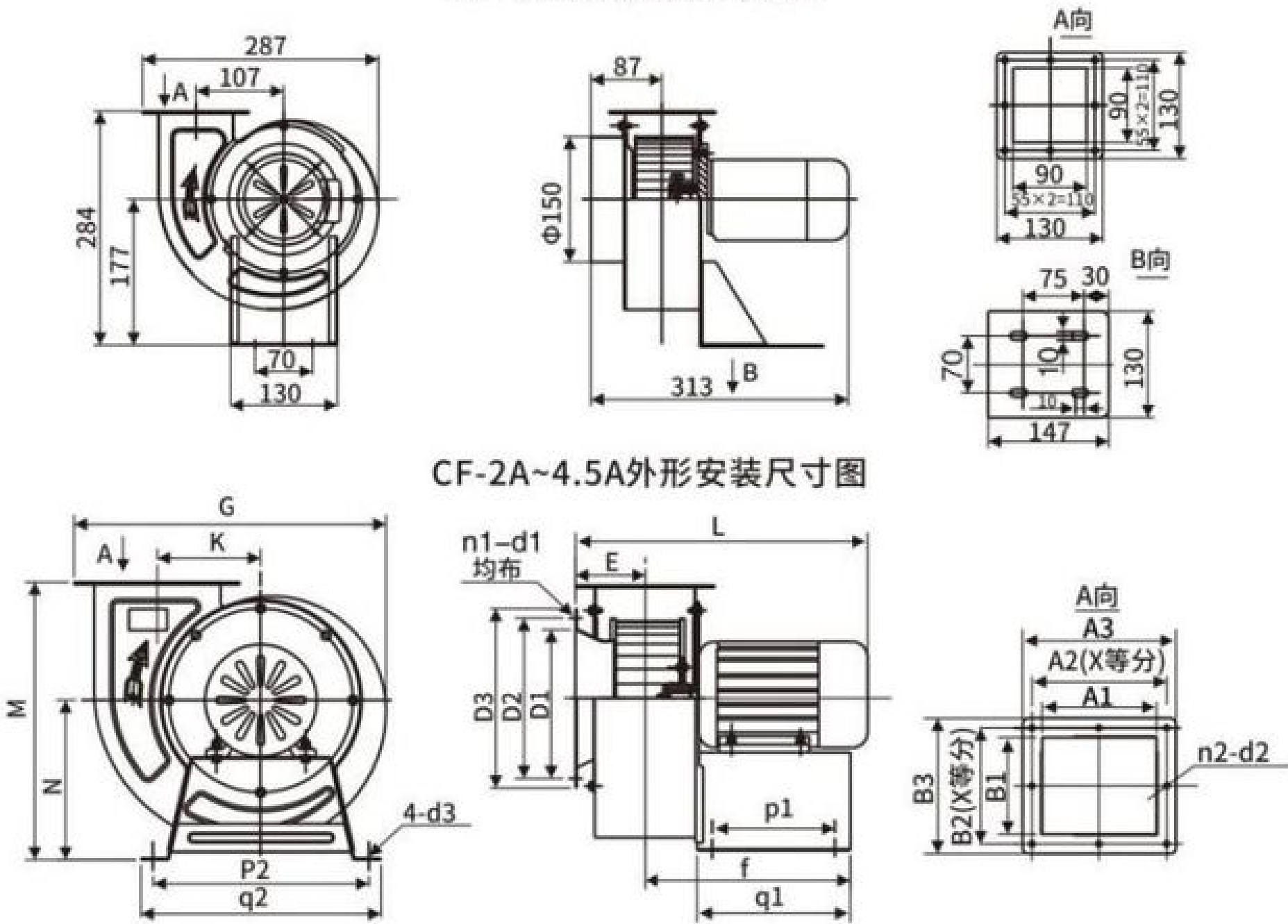
本机采用离心式结构,具有耗电少、风量大、噪声较低、美观坚固耐用等优点,广泛应用于厨房、宾馆酒楼、厂矿企业及公共场所等通风换气及抽油烟之用。

CF(A)series adopt the centrifugal structure. Featured by electricity-saving, argevolume,low noise and long service life, the series are suitable for ventilation and air-extraction in places like hotels and restaurants, kitchens, mineral factory and the public



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
1.5A	0.37	220/380	2800	830~1080	790~748	≤72
2A	1.1	220/380	2800	1248~2258	1150~839	≤78
	0.37	220/380	1400	650~1125	248~210	≤62
2.5A	2.2	220/380	2800	748~2617	1542~1296	≤83
	0.75	220/380	1400	1400~2300	377~320	≤65
	0.55	220/380	1400	1500~2200	367~312	≤65
3A	1.5	220/380	1400	2033~3500	800~715	≤70
	1.1	220/380	1400	1960~3300	810~750	≤69
	0.75	380	910	1300~2252	350~315	≤65
3.5A	3	220/380	1420	3233~5000	1050~800	≤73
	2.2	220/380	1420	3000~4800	960~670	≤70
	1.1	380	910	2300~3150	460~385	≤62
4A	4	380	1450	4000~6500	1300~980	≤80
	1.1	380	910	2500~4200	600~520	≤72
4.5A	3	380	960	4500-6500	764~630	≤72

CF-1.5A外形安装尺寸图



机号 Model(Nº)	进口尺寸				出口尺寸								外形尺寸							基础尺寸					
	D1	D2	D3	n1-d1	A1	A2	A3	B1	B2	B3	x	y	n2-d2	E	G	K	M	N	L	f	P1	Q1	P2	Q2	4-d3
2A	180	210	225	6-Ø7	155	182	207	130	156	182	2	2	8-Ø7	91	390	130	347	199	382	268	140	200	270	300	4-Ø10.5
2.5A	225	255	275	8-Ø7	165	192	217	130	160	179	3	2	10-Ø7	106	460	166	356	208	409	270	140	200	290	330	4-Ø10.5
	180	210	225	6-Ø8	165	192	217	130	160	179	3	2	10-Ø7	92	460	166	405	232	425	270	140	200	290	330	4-Ø10.5
3A	250	310	330	6-Ø8	217	249	277	150	182	210	3	2	10-Ø9	110	560	195	415	242	452	325	170	250	360	400	4-Ø15
3.5A	290	325	360	8-Ø8	250	285	320	150	190	226	3	2	10-Ø9	118	648	228	587	339	491	327	170	250	360	400	4-Ø15
4A	375	400	432	8-Ø9	285	315	347	155	190	215	3	2	10-Ø9	118	736	260	600	348	510	397	200	300	445	485	4-Ø13
4.5A	345	376	405	8-Ø9	300	330	360	250	285	310	3	2	12-Ø9	168	777	274	499	481	537	430	200	300	435	478	4-Ø13

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

XCF | 多翼型离心通风机
XCF multi-wings centrifugal fan

XCF多翼型离心风机是我公司采用三元流动最新设计工艺实现了整体较佳的性能匹配,具有良好的气动性能。广泛适用于单位食堂、宾馆酒楼、饮食店等公共场所的厨房排风、抽油烟或换气输送的介质为空气或其它不自燃的对人体无害的气体,介质中不含粘性物质,温度≤60℃,尘土及硬度颗粒物不大于150mg/m³。

XCF multi-blade centrifugal fan is created with three dimensional flow technic and latest design to ensure its excellent performance, especially aerodynamic performance. It is wisely used in kitchen, dining hall, hotel restaurant, eatery and other pulbic places for kithcen ventilation, smoke ventilation or delivery gases, air or other uninflammable and harmless gases, and hard particles within all mediums must be lower than 150mg per cubic metre.

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
XCF-2.8A	0.75	220/380	1400	1625~3038	551~498	510~354
XCF-3.0A	1.5	220/380	1450	2590~4563	668~505	582~239
XCF-3.2A	2.2	220/380	1450	3820~5640	790~610	650~290
XCF-3.5A	3	220/380	1450	5048~7215	909~633	727~260
XCF-4.0A	2.2	380	960	4301~7323	668~650	589~420
XCF-4.5A	3	380	960	5389~9117	756~724	677~498
XCF-5.0A	5.5	380	960	7912~13488	970~845	857~516
XCF-5.6A	6.5	380	960	9126~16108	1039~887	919~533
XCF-6.0A	7.5	380	960	11236~16513	1203~1139	1070~853



11-62(A式) | 多翼型离心通风机
multi-wings centrifugal fan

11-62-A型离心风机是一种高效率、转速低、低噪声离心风机,它是由先进的空气动力的叶轮结构,对数螺旋形机壳,并具有结构新颖紧凑、振动小、使用时调节方便等特点。用于空调机组、大小宾馆、酒楼通风换气或抽油烟;也可作为一般建筑物室内外通风换气之用。输送的介质为空气或其他不自燃的,对人体无害的气体,介质中不含粘性物质,气体温度≤80℃,尘土及固体杂质≤150mg/m³

Featured by high efficiency, low rotation, low noise, this type of centrifugal fan has advanced impeller structure, scroll case of log spiral, exquisite design, little vibration, easy operation. It is suitable for ventilation and oil-air expiration of the restaurant, kitchen and air-condition systems, and the ventilation of mineral factory. The transporting medium is air or other non-spontaneous-combustion and non-explosive-combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed 150mg/m³,with the temperature no higher than 80℃



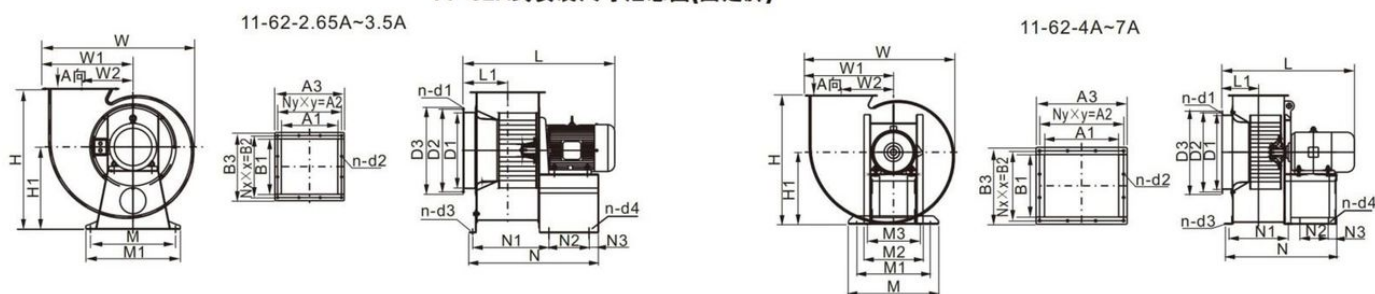
2.65A~3.5A



4A~7A

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
2.65A	0.55	220/380	1400	1215~2413	428~368
2.8A	0.75	220/380	1400	1370~2760	480~345
3A	0.75	380	910	1408~2850	300~260
	1.5	220/380	1420	2150~4270	654~535
3.2A	2.2	220/380	1420	3714~6116	777~627
3.5A	1.1	380	910	3200~5080	438~367
	3	220/380	1420	5075~8065	1000~840
4A	2.2	380	960	4860~7807	684~586
	3	380	960	5742~8830	670~520
	4	380	1450	5353~9462	1050~920
	5.5	380	1450	6850~9681	1205~1053
4.5A	3	380	960	6175~9220	896~837
	4	380	960	7342~11120	880~837
	7.5	380	1450	7610~11765	1407~1177
5A	4	380	960	8127~10051	1167~1090
	5.5	380	960	8857~13021	1147~1018
6A	7.5	380	960	9820~16894	1200~990
6.5A	11	380	970	10800~21000	1270~1100
7A	11	380	730	12053~21330	1080~950

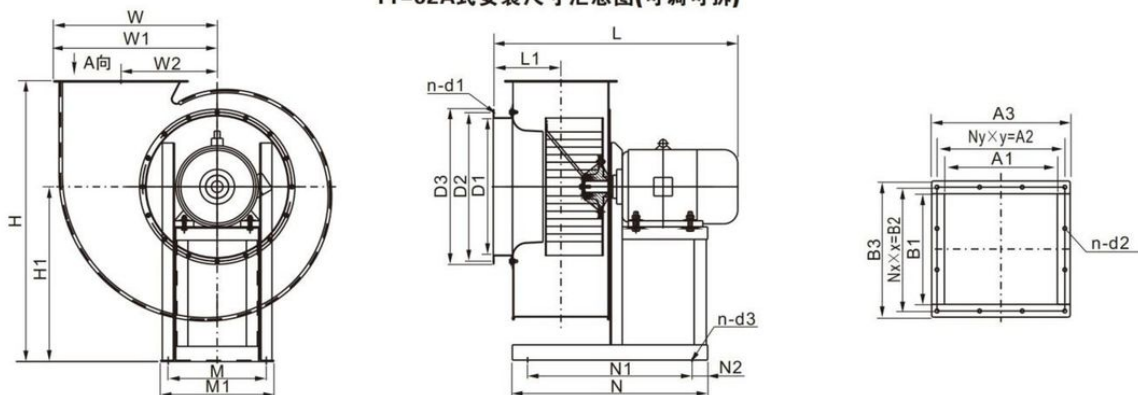
11-62A式安装尺寸汇总图(固定脚)



机号	功 率 (kW)	进 风 口 尺 寸				出 风 口 尺 寸						外 形 尺 寸								基 础 尺 寸											
		D1	D2	D3	n-d1	A1	Nyxy=A2	A3	B1	Nx×x=B2	B3	n-d2	H	H1	W	W1	W2	L	L1	M	M1	M2	M3	n-d3	N	N1	N2	N3	n-d3	n-d4	
2.65A	0.55	225	254	273	8-Ø7	200	75×3=225	250	200	75×3=225	250	12-Ø7	459	254	407	234	109	484	135	271	251	-	-	2-Ø11	438	258	140	30		4-Ø11	
2.8A	0.75	225	254	273	8-Ø7	240	90×3=270	300	240	90×3=270	300	12-Ø7	490	270	426	245	95	523	155	285	255	-	-	2-Ø11	478	295	140	30		4-Ø11	
3A	0.75																	580													
	1.5	300	340	355	8-Ø10.5	252	96×3=288	322	250	96×3=288	320	12-Ø9	571	339	613	365	204	605	183	400	360	-	-	2-12×16	537	312	170	40	4-12×16	4-Ø15	
	2.2												581	349				623													
3.5A	1.1												610	339				617													
	2.2	360	394	414	8-Ø12	294	110×3=330	364	270	102×3=306	340	12-Ø9	620	349	708	421	239	651	192	400	360	-	-	2-12×16	558	333	170	40	4-12×16	4-Ø15	
	3																														
4A	2.2	400	440	460	8-Ø12	340	128×3=384	420	300	115×3=345	380	12-Ø10	701	390	810	481	271	712	217	500	400	342	292	4-12.5×25	637	357	150	40	4-12.5×25	4-12.5×25	
	3.0																760				352	312	677		190						
4.5A	3.0 4	450	490	510	16-Ø12	382	83×5=415	442	310	86×4=344	370	18-Ø9	799	450	913	537	316	770 808	222	550	450	352	312	4-12.5×25	685	365	190	40	4-12.5×25	4-12.5×25	
5A	4 5.5	500	550	570	16-Ø12	433	118×4=472	513	330	94×4=376	410	16-Ø10.5	814	460	945	556	300	822	233	600	500	352	312	4-12.5×25	706	388	190	40	4-12.5×25	4-12.5×25	
6A	7.5	600	650	675	16-Ø12	454	100×5=500	534	360	100×4=400	440	18-Ø10.5	976	520	1072	628	376	925	248	700	600	490	440	4-12.5×25	876	417	310	50	4-12.5×25	4-12.5×25	
6.5A	11	570	600	650	12-Ø12	500	110×5=550	590	360	102×4=408	450	18-Ø10	1061	570	1179	693	399	975	257	700	580	490	440	4-12.5×25	889	432	300	50	4-12.5×25	4-12.5×25	
7A	11	600	650	705	12-Ø12	540	118×5=590	640	390	110×4=440	490	18-Ø10	1144	605	1264	748	428	1051	253	800	680	514	454	4-12.5×25	959	462	320	60	4-12.5×25	4-12.5×25	

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

11-62A式安装尺寸汇总图(可调可拆)



机号	功率 (kW)	进风口尺寸				出风口尺寸						外形尺寸								基础尺寸							
		D1	D2	D3	n-d1	A1	Ny×y=A2	A3	B1	Nx×x=B2	B3	n-d2	H	H1	W	W1	W2	L	L1	M	M1	n-d3	N	N1	N2		
3A	0.75																580										
	1.5	300	340	355	8-Ø10.5	252	96×3=288	322	250	96×3=288	320	12-Ø9	622	390	613	365	204	605	183	262	222	4-12.5x25	485	405	40		
	2.2																	628		282	242		540	460	40		
3.2A	2.2	320	350	365	8-Ø12	265	100×3=300	325	260	97×3=291	320	12-Ø9	657	410	643	381	218	640	189	282	242	4-12.5x25	550	470	40		
3.5A	1.1																	621		262	222		505	425	40		
	2.2	360	394	414	8-Ø10	294	110×3=330	364	270	102×3=306	340	12-Ø9	716	445	708	421	239	662	192	282	242	4-12.5x25	560	480	40		
	3																										
4A	2.2																	713		342	292		590	490	50		
	4	400	440	460	8-Ø12	340	128×3=384	420	300	115×3=345	380	12-Ø10	821	510	810	481	271	760	217	372	322	4-12.5x25	630	530	50		
	3																										
	5.5																	770									
4.5A	3.0	450	490	510	16-Ø12	382	83×5=415	442	310	86×4=344	370	18-Ø9	924	575	913	537	316	810	222	372	322	4-12.5x25	640	540	50		
5A	4																										
	5.5	500	550	570	16-Ø12	433	118×4=472	513	330	94×4=376	410	16-Ø10.5	944	590	945	556	300	828	232	372	322	4-12.5x25	660	560	50		
6A	7.5	600	650	675	16-Ø12	454	100×5=500	534	360	100×4=400	440	18-Ø10.5	1121	665	1072	628	361	925	248	510	450	4-12.5x25	830	710	60		
6.5A	11	560	600	650	12-Ø12	500	110×5=550	590	360	102×4=408	450	18-Ø10	1230	730	1179	693	399	975	257	510	450	4-12.5x25	830	710	60		
7A	11	600	650	705	12-Ø12	540	118×5=590	640	390	110×4=440	490	18-Ø10	1314	775	1264	748	428	1051	253	530	470	4-12.5x25	900	780	60		

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

11-62(E式) | 多翼型离心通风机 multi-wings centrifugal fan

11-62式皮带传动风机是11-62-A式传动基础上改进的新型产品。它具有比A式风量更大、噪声较低、结构牢固、设计新颖美观等特点,它是现代宾馆、酒楼及空调机组理想配套设备,也可作为输入气体或输出气体之用。输送的介质为空气或其他不自燃的、对人体无害的气体气体中不含粘性物质,气体温度 $\leq 80^{\circ}\text{C}$ 。

11-62 is a new product improved on the base of 11-62-A type centrifugal fan, which has a larger volumn, a lower noise than 1162-A type. Featured by firm structure, new design, nice appearance, etc, the product is an ideal equipment for ventilation in modern hotel, restaurant as well as air-condition unit. The transporting medium is air or other non-spontaneous-combustion and non-explosive - combustion air with no harm to human. The air transferred shall not contain any adhesive material, with the temperature no higher than 80°C



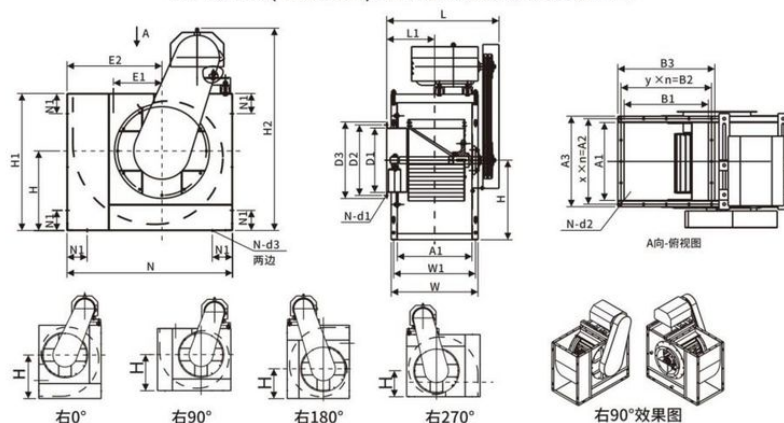
E式电机顶置



E式电机底置

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
3E	1.5	1420	1959~4162	469~584	≤ 74
3.5E	1.1	960	2648~4303	353~265	≤ 70
	3	1420	3917~6365	772~582	≤ 79
4E	2.2	850	3984~7703	394~276	≤ 72
	3	960	4500~8700	502~352	≤ 74
5E	4	820	4841~8542	628~560	≤ 78
	5.5	960	5667~10000	861~767	≤ 81
6E	7.5	720	7000~16000	749~413	≤ 80
6.5E	7.5	650	8035~18364	716~395	≤ 81
	11	720	8900~20342	879~485	≤ 83
7E	11	650	10035~22937	830~458	≤ 83
	15	720	11116~25407	1019~562	≤ 85
7.5E	11	600	13846~23077	924~507	≤ 83
	15	650	15000~25000	1085~595	≤ 85
8E	15	560	12923~28000	894~700	≤ 84
	18.5	610	14077~30500	1061~831	≤ 86
	30	720	16616~36000	1478~1158	≤ 89

11-62 E式(电机顶置)离心通风机外形及安装尺寸



机号	各种角度的中心高H				风机重量 kg
	0°	90°	180°	270°	
3E	358	300	323	230	60
3.5E	458	363	332	257	73
4E	471	395	350	285	97
5E	546	453	374	327	122
6E	582	500	438	400	150
6.5E	679	585	501	435	195
7E	745	633	555	477	240
7.5E	785	680	590	520	261
8E	798	700	602	530	275

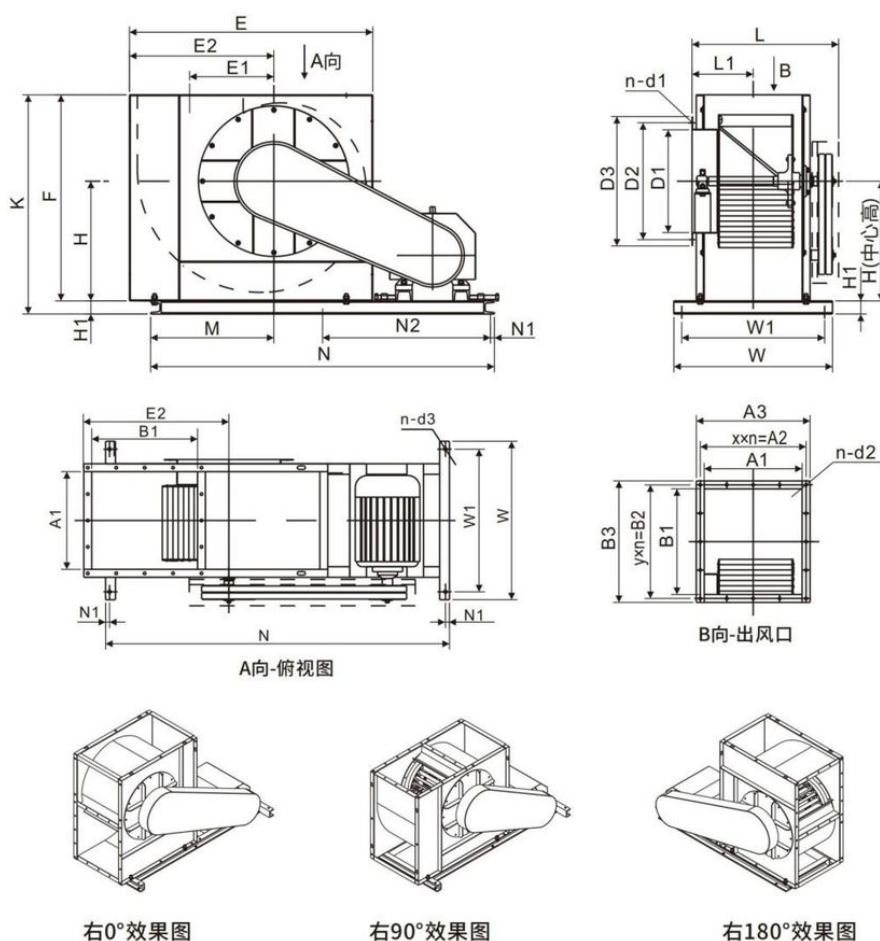
注：重量不包括电机重量。

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

机号	进风口尺寸				出风口尺寸								安装尺寸				外形装尺寸							
	D1	D2	D3	N-D1	A1	XxN=A2	A3	B1	Y×N=B2	B3	N-D2	W	W1	N1	N-D3两边	N	E1	E2	L	L1	H	H1	H2	
3E	216	250	280	8-Φ10	290	80×4=320	350	280	77.5×4=310	340	16-Φ9	350	320	100	2-Φ13	680	188	358	475	201	300	530	810	
3.5E	270	306	340	8-Φ10	300	82.5×4=330	360	360	97.5×4=390	420	16-Φ9	360	330	100	2-Φ13	790	248	458	475	206	363	620	944	
4E	320	350	380	8-Φ10	370	100×4=400	430	400	107.5×4=430	460	16-Φ10	430	400	100	2-Φ13	820	241	471	557	238	395	680	1004	
5E	400	450	490	8-Φ10	370	100×4=400	430	400	107.5×4=430	460	16-Φ10	430	400	100	2-Φ13	920	319	546	554	231	453	780	1169	
6E	495	540	600	12-Φ10	370	102.5×4=410	450	470	102×5=510	550	18-Φ10	450	410	100	2-Φ13	1020	307	582	630	277	500	900	1271	
6.5E	560	600	650	12-Φ10	400	110×4=440	480	550	118×5=590	630	18-Φ10	480	440	100	2-Φ13	1180	364	679	649	288	585	1020	1460	
7E	600	650	700	12-Φ10	400	112.5×4=450	500	600	130×5=650	700	18-Φ10	500	450	100	2-Φ13	1300	395	745	670	300	633	1110	1550	
7.5E	650	700	750	12-Φ10	420	117.5×4=470	520	645	139×5=695	745	18-Φ10	520	470	100	2-Φ13	1375	413	785	680	294	680	1200	1640	
8E	700	750	800	12-Φ12	450	100×5=500	550	700	125×6=750	800	22-Φ10	550	500	100	2-Φ13	1400	398	798	738	308	700	1230	1712	

注：本图为有90°出风口，图中标注总高(H2)以选配最大功率为准。

11-62 E式(电机底置)离心通风机外形及安装尺寸



11-62E式系列电机底置外形尺寸图表

机号	进风口尺寸					出风口尺寸						安装尺寸					
	D1	D2	D3	n-d1	A1	x×n=A2	A3	B1	y×n=B2	B3	n-d2	W	W1	N	N1	N2	n-d3
3E	216	250	280	8-Ø10	290	80×4=320	350	280	77.5×4=310	340	16-Ø9	520	460	1000	15	485	6-Ø12
3.5E	270	306	340	8-Ø10	300	82.5×4=330	360	360	97.5×4=390	420	16-Ø9	520	460	1100	15	535	6-Ø12
4E	320	350	380	8-Ø10	370	100×4=400	430	400	107.5×4=430	460	16-Ø10	600	540	1200	15	585	6-Ø12
5E	400	450	490	8-Ø10	370	100×4=400	430	400	107.5×4=430	460	16-Ø10	600	540	1300	15	635	6-Ø12
6E	495	540	600	12-Ø10	370	102.5×4=410	450	470	102×5=510	550	18-Ø10	610	550	1450	20	705	6-Ø14
6.5E	560	600	650	12-Ø10	400	110×4=440	480	550	118×5=590	630	18-Ø10	640	580	1650	20	805	6-Ø14
7E	600	650	700	12-Ø10	400	112.5×4=450	500	600	130×5=650	700	18-Ø10	700	640	1800	20	880	6-Ø14
7.5E	650	700	750	12-Ø10	420	117.5×4=470	520	645	139×5=695	745	18-Ø10	710	650	1900	20	930	6-Ø14
8E	700	750	800	12-Ø10	450	100×5=500	550	700	125×6=750	800	22-Ø10	750	690	1950	20	955	6-Ø14

机号	外形尺寸																风机重量kg (不包括电机)
	E	E1	E2	F	K			H(中心高)			H1	L	L1	M			
					0°	90°	180°	0°	90°	180°				0°	90°	180°	
3E	680	188	358	530	730	580	730	358	300	323	50	475	201	145	273	145	73
3.5E	790	248	458	620	840	670	840	458	363	332	50	480	206	172	373	172	87
4E	820	241	471	680	870	730	870	471	395	349	50	557	238	200	386	200	112
5E	920	319	546	780	970	830	970	546	453	374	50	554	231	242	466	242	133
6E	1020	307	582	900	1083	963	1083	582	500	438	63	630	277	320	502	320	179
6.5E	1180	364	679	1020	1243	1083	1243	679	585	501	63	663	288	355	599	355	223
7E	1300	395	745	1110	1380	1190	1380	745	633	555	80	670	300	397	665	397	269
7.5E	1375	413	785	1200	1455	1280	1455	785	680	590	80	680	294	440	705	440	290
8E	1400	398	798	1230	1480	1310	1480	798	700	602	80	738	308	450	718	450	350

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

VF | 多翼式离心通风机

multi-wings centrifugal fan

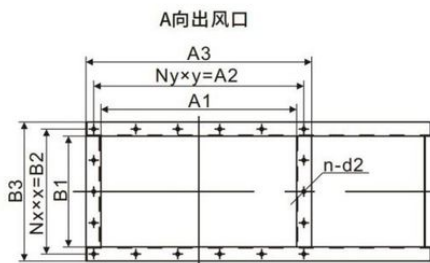
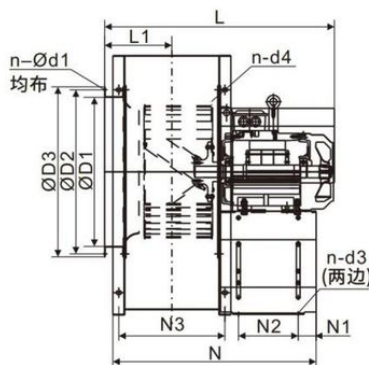
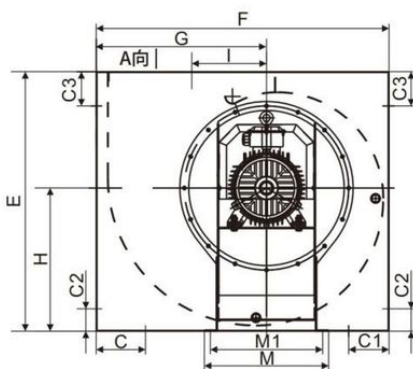
VF系列多翼型厨房排烟离心式通风机是采用XBF-C式叶片结构形式及针对其叶轮在厨房排烟使用难于清洗油污，精心研究与改良，以及精湛技术与丰富的经验设计制造而成，机壳标配清洁窗，配永磁电机加变频器。广泛适用于单位食堂、宾馆酒楼、饮食店等公共场所的厨房排风、抽油烟或换气输送的介质为空气或其它不自然的对人体无害的气体，介质中不含粘性物质，温度 $\leq 80^{\circ}\text{C}$ ，尘土及硬度颗粒物不大于 $150\text{mg}/\text{m}^3$ 。

VF series multi-wings centrifugal fan for kitchen smoke exhaust adopts XBF-C blade structure form and is hard to clean oil dirt for its impeller used in kitchen smoke exhaust, and exquisite technology and rich experience from the design and manufacture, housing standard with clean windows, with permanent magnet motor plus inverter. Widely applicable to unit canteens, hotels, restaurants and other public places of the kitchen exhaust, smoke or ventilation transmission medium for air or other non-self-combustion of harmless gases to the human body, there is no viscous substance in the medium, the temperature is less than 80°C , and the dust and hard particles are less than $150\text{mg}/\text{m}^3$.



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
5A	3	380	800	4705~10897	634~607	600~416
	4	380	900	5311~12300	803~768	758~526
	5.5	380	1000	5876~12691	984~920	929~731
	7.5	380	1100	6534~14112	1193~1180	1127~928
5.6A	5.5	380	800	9642~16520	880~719	774~463
	7.5	380	1000	10450~15043	1396~1234	1284~1022
	11	380	1100	9411~18667	1530~1388	1406~1152
6.3A	7.5	380	750	10698~17534	887~875	810~731
	11	380	900	13715~19271	1458~1438	1333~1201
	15	380	1000	14034~23224	1775~1600	1650~1341
7.1A	11	380	750	14968~26000	1190~1150	1042~752
	15	380	800	12643~26904	1214~1410	1192~1086
	18.5	380	800	25126~33849	1480~1221	1196~794
8A	15	380	600	12604~31058	1080~1240	988~926
	18.5	380	750	13957~33202	1290~1410	1203~1195
	22	380	750	14285~36028	1330~1590	1240~1205

此系列风机配永磁电动机和专用变频器



机号	尺寸	进风口尺寸				出风口尺寸							外形尺寸											机架安装尺寸							
		D1	D2	D3	n-ød1	A1	NyXy=A2	A3	B1	NxXx=B2	B3	n-d2	E	F	G	H	I	C	C1	C2	C3	L	L1	N	N1	N2	N3	M	M1	n-d3(两边)	n-d4
5A	3kW	Ø500	Ø550	Ø570	16-Ø12	555	119×5=595	640	315	89×4=356	395	18-Ø10	870	980	570	480	250	165	135	75	115	738	225	641	60	130	355	343	303	2-Ø14	12-12×18
	4kW																														
	5.5kW																														
	5.5kW																														
5.6A	7.5kW	Ø560	Ø610	Ø640	16-Ø10	625	111×6=666	710	355	99×4=396	435	20-Ø10	970	1090	634	535	279	170	140	75	115	810	245	722	60	200	395	416	376	2-Ø14	14-14×20
	5.5kW																														
	7.5kW																														
	11kW																														
6.3A	7.5kW	Ø630	Ø680	Ø710	16-Ø10	704	125×6=750	794	400	112×4=448	486	20-Ø10	1090	1230	710	600	313	200	150	80	130	874	268	770	60	200	446	416	376	2-Ø14	14-14×20
	11kW																														
	15kW																														
	11kW																														
7.1A	15kW	Ø700	Ø750	Ø780	16-Ø10	640	115×6=690	724	460	102×5=510	544	22-10×13	1290	1515	897	735	535	270	180	80	145	1025	297	890	60	260	500	438	398	2-Ø14	14-14×20
	18.5kW																														
	15kW																														
	11kW																														
8A	18.5kW	Ø650	Ø700	Ø740	16-Ø10	716	128×6=768	804	520	115×5=575	608	22-10×14	1425	1700	1004	830	602	300	200	80	160	952	344	992	60	260	564	700	750	2-Ø14	14-14×25
	22kW																														
	22kW																														
	22kW																														

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

XBF | 多翼型排烟离心通风機

multi-wings centrifugal fan for extraction smoke

XBF-A式系列

XBF系列多翼低噪声厨房排烟离心式通风機是应用和吸收美国“LAV”牌叶轮的设计技术，采用11-62系列和CF系列多翼型叶片结构形式，及针对其叶轮在厨房排烟使用难于清洗油污，精心研究与改良，以精湛技术与丰富的经验设计制造而成。

XBF is our application and development of the “LAV” licensing impeller design, technology. The multi-airfoil blades have 11-62 series and CF series and have been modified by our superb technology and rich experience, to solve the problem that the impeller in the kitchen is hard to clean.



A式



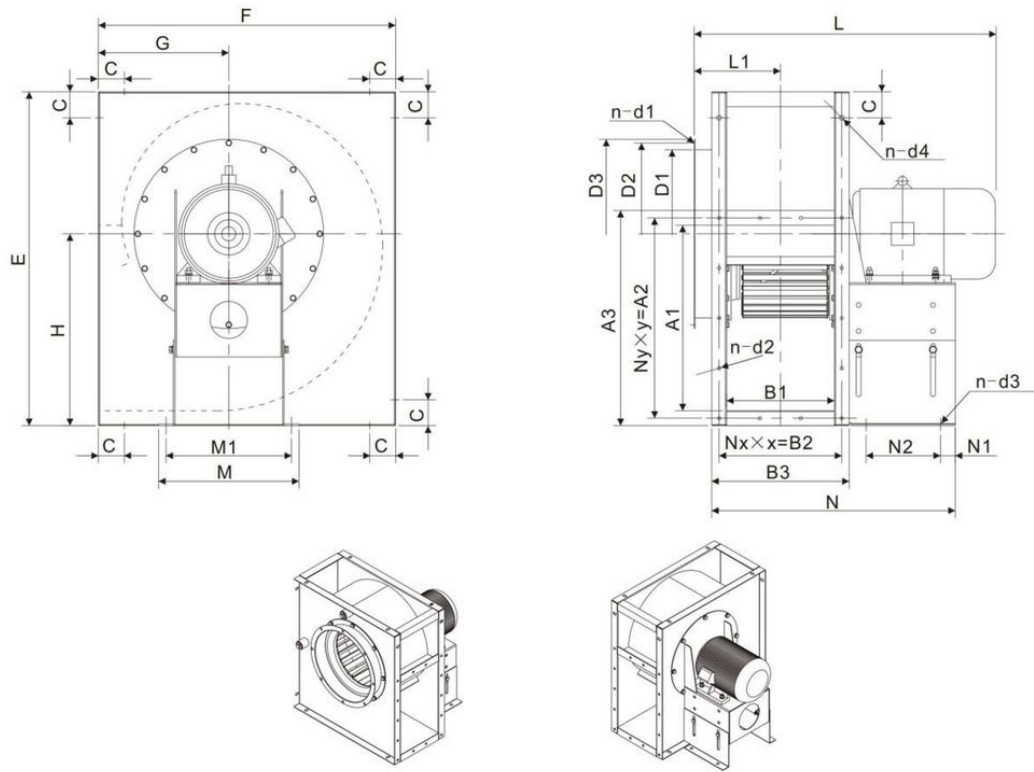
C式

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)	噪声 Noise dB(A)
2.8A	1.1	220/380	1400	1388~3500	1000~642	569~478	≤74
3A	2.2	220	1420	2976~4500	800~650	710~580	≤78
	1.5	220/380	1400	2672~4118	835~796	759~617	≤77
	0.75	380	910	1769~3065	365~324	334~226	≤68
3.5A	3	220/380	1450	4187~5626	1100~1139	1006~1008	≤82
	1.1	220/380	910	2769~3724	483~499	442~443	≤74
4A	4	380	1450	5048~8050	1142~1020	1047~702	≤79
	5.5	380	1450	4941~8401	1252~1345	1167~1100	≤87
	2.2	380	960	4539~6947	613~315	544~156	≤80
	3	380	960	4250~8000	569~434	500~275	≤78
4.5A	4	380	960	4290~9528	750~857	709~653	≤75
	7.5	380	1450	7780~11078	1374~1025	1213~762	≤81
5A	5.5	380	960	7148~12000	976~1017	906~844	≤79
	7.5	380	960	12900~14388	980~937	750~652	≤84
6A	11	380	960	12238~18500	1337~1110	1225~858	≤79
	7.5	380	960	11015~16103	1204~950	1078~680	≤79
	5.5	380	720	9178~14982	753~558	693~389	≤73
6.5A	15	380	960	13024~21500	1595~1120	1488~850	≤80
	7.5	380	720	9768~17858	898~672	842~469	≤75
7A	11	380	720	13609~23912	1128~1114	1020~783	≤75

XBF-C式系列

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)	噪声 Noise dB(A)
4C	4	380	1250	4743~7900	975~998	879~765	≤78
	5.5	380	1350	5123~9482	1137~1142	1025~756	≤80
	7.5	380	1450	5502~11163	1312~1278	1183~743	≤82
4.5C	4	380	950	4508~10504	777~732	727~505	≤76
	5.5	380	1100	5314~10315	1029~1038	963~787	≤80
5C	3	380	750	4411~10216	528~505	499~346	≤73
	4	380	860	5058~11714	694~663	655~455	≤76
	5.5	380	970	5705~12321	883~886	834~656	≤79
	7.5	380	1100	6469~13973	1136~1140	1073~884	≤79
5.6C	5.5	380	750	9011~16208	732~640	656~393	≤75
	7.5	380	930	10132~16043	1035~1083	962~863	≤80
	11	380	1100	8290~18168	1330~1562	1265~1252	≤84
6.3C	7.5	380	680	9470~19831	774~724	722~495	≤80
	11	380	780	10863~22748	1018~953	950~650	≤83
	11	380	880	12256~19864	1296~1297	1209~1066	≤86
	15	380	880	22364~25664	1250~1213	951~827	≤86
	15	380	930	12952~25056	1447~1385	1350~1018	≤87
	18.5	380	980	13649~25206	1608~1550	1499~1179	≤88
7.1C	11	380	600	14674~29508	828~942	725~523	≤80
	15	380	660	16141~32485	1002~1142	877~633	≤82
	15	380	700	9900~28320	903~1270	856~884	≤83
	18.5	380	700	31485~34426	1283~1285	806~713	≤83
8C	15	380	600	12004~33114	851~1208	803~842	≤80
	18.5	380	640	12805~35322	968~1375	914~958	≤84
	22	380	680	13605~37529	1093~1552	1032~1082	≤86

XBF型A式外形安装尺寸图



机号	进风口尺寸				出风口尺寸						
	D1	D2	D3	n-d1	A1	Ny×y=A2	A3	B1	Nx×x=B2	B3	n-d2
2.8A	Ø280	Ø306	Ø322	8-Ø10	315	115×3=345	375	190	110×2=220	250	10-Ø8.5
3A	Ø300	Ø340	Ø355	8-Ø10.5	340	123×3=369	400	200	115×2=230	260	10-8.5×12.5
3.5A	Ø360	Ø394	Ø414	8-Ø10.5	380	102.5×4=410	440	230	87×3=261	290	14-8.5×12.5
4A	Ø400	Ø440	Ø460	8-Ø12	450	122.5×4=490	530	260	100×3=300	340	14-8.5×12.5
4.5A	Ø450	Ø490	Ø510	16-Ø12	500	135×4=540	580	290	110×3=330	370	14-8.5×12.5
5A	Ø500	Ø550	Ø570	16-Ø10	560	120×5=600	640	315	118.3×3=355	395	16-10.5×14.5
6A	Ø600	Ø650	Ø675	16-Ø12	672	119×6=714	752	340	127×3=381	420	18-10.5×14.5
6.5A	Ø560	Ø600	Ø650	12-Ø12	728	110×7=770	808	340	127×3=381	420	20-10.5×14.5
7A	Ø600	Ø650	Ø705	12-Ø12	784	118×7=826	864	340	127×3=381	420	20-10.5×14.5

机号	外形尺寸							安装尺寸						
	E	F	G	H	C	L	L1	N	N1	N2	M	M1	n-d3	n-d4
2.8A	560	510	235	327	50	516	151	445	40	130	260	230	2-Ø10	14-Ø10
3A	610	520	231	363	50	585 (2.2kW)	154	480	50	150	256	225	2-10×14	14-10×15
						555 (1.5kW)								
						525 (0.75kW)								
3.5A	700	600	266	417	50	610 (3kW)	171	515	50	150	317	277	2-10×14	14-10×15
						575 (1.1kW)								
4A	810	700	316	485	70	670 (2.2kW)	197	624	60	200	372	332	2-14×18	14-13×15
						670 (3kW)								
						720 (4kW)								
4.5A	900	780	351	532	70	791 (5.5kW)	212	656	60	200	378	338	2-14×18	14-13×15
5A	1000	890	407	596	70	805 (5.5kW)	225	721	60	240	416	376	2-14×18	14-13×20
						890 (7.5kW)								
6A	1160	1080	508	671	70	945 (11kW)	238	807	80	260	438	398	2-14×18	14-13×20
						910 (7.5/5.5kW)								
6.5A	1275	1160	545	746	70	1020 (15kW)	247	867	70	340	468	428	2-14×18	14-13×20
						960 (7.5kW)								
7A	1355	1230	572	792	70	1000	228	867	70	340	468	428	2-17×21	14-13×20

注意：尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

CF4-86 | 离心式通风机

centrifugal fan

CF4-86系列产品叶轮采用了平板后向式设计，特点是效率高静压高，能有效地减少叶片上的油污，具有良好的气动性能。广泛适用于单位食堂、宾馆酒楼、饮食店等公共场所的厨房排风、抽油烟或换气输送的介质为空气或其它不自燃的对人体无害的气体，介质中不含粘性物质，温度 $\leq 80^{\circ}\text{C}$ ，尘土及硬度颗粒物不大于 $150\text{mg}/\text{m}^3$ 。

CF4-86 series impeller adopts flat backward design, characterized by high efficiency and high static pressure, which can effectively reduce oil pollution on the blade and has good aerodynamic performance. Widely used in unit canteens, hotels, restaurants and other public places kitchen exhaust, fume or ventilation transmission medium for air or other non-spontaneous combustion harmless to human body gas, medium does not contain viscous substances, temperature $\leq 80^{\circ}\text{C}$, dust and hardness particulate matter is not greater than $150\text{mg}/\text{m}^3$.

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
4A	1.5	380	1450	2879~5758	533~346	502~221
4.5A	2.2	380	1450	4099~8189	675~438	635~280
5A	3	380	1450	5623~11246	833~540	784~346
5.6A	5.5	380	1450	7900~15800	1045~678	984~433
6A	7.5	380	1450	9717~19433	1200~778	1130~498
6.3A	11	380	1450	11248~22496	1323~858	1245~549
7.1A	18.5	380	1470	16323~32645	1726~1120	1626~717
8A	22	380	1470	19521~38465	1843~1196	1758~863



JDT | 柜式厨房专用离心通风机

Cabinet type centrifugal fan



JDT系列柜式厨房专用风机具有高效率，噪声低、结构新颖紧凑、振动小、重量轻、安装维护方便等优点，主要针对厨房抽油烟专用设计，亦广泛应用与宾馆、饭店、礼堂、影剧院、地下室、厂矿企业、办公室等厨房排油烟及通风换气。输送空气和其他不自燃、对人体无害、无腐蚀性气体，气体内不允许有粘性物质，所含的尘土及硬质颗粒物不大于 $150\text{mg}/\text{m}^3$ ，气体温度不得超过 80°C 。

The JDT series cabinet type kitchen fans have the advantages of high efficiency, low noise, novel and compact structure, low vibration, light weight and easy installation and maintenance. Mainly designed for kitchen fume extraction and ventilation. The transporting medium is air or other non-spontaneous-combustion and non-explosive-combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust ad grain and the concentration shall no exceed $150\text{mg}/\text{m}^3$, with the emperature no higher than 80°C .

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
JDT-10"	0.75	900	2543~4560	230~151	198~126
	1.1	1000	2826~5067	284~186	245~154
	1.5	1200	3391~6081	409~268	353~180
	2.2	1400	3956~7094	557~365	480~245
	3	1630	4606~8259	755~495	651~332
JDT-12"	1.1	800	3382~6326	276~195	256~135
	1.5	900	3804~7116	350~246	324~184
	2.2	1050	4469~8303	476~335	441~251
	3	1250	5284~9884	675~475	625~275
	4	1430	6045~11307	883~622	818~360
JDT-15"	1.5	700	5047~9639	323~234	296~214
	2.2	820	5912~10121	443~321	407~294
	3	950	6849~11725	595~431	546~395
	4	1080	7786~13329	769~557	706~511
	5.5	1280	9228~15789	1080~703	991~562
JDT-18"	2.2	600	7181~12782	283~203	240~109
	3	720	8618~15338	389~278	332~149
	4	820	9814~17469	517~272	440~200
	5.5	930	11131~19812	657~471	560~252
	7.5	1100	12328~21942	925~582	856~303
JDT-20"	3	560	7041~16578	383~301	360~230
	4	610	7670~18058	454~358	427~273
	5.5	720	9053~21315	633~499	595~381
	7.5	800	10059~23683	782~616	735~470
	11	930	11693~27532	1056~833	993~635
JDT-22"	15	980	12300~29012	1173~925	1103~705
	4	550	9789~21319	450~354	409~245
	5.5	650	11569~25195	629~494	571~342
	7.5	720	12815~27908	772~607	700~402
	11	770	13705~29846	883~694	801~481
JDT-25"	15	820	14595~31784	1001~787	908~545
	18.5	930	16553~36048	1288~1012	1168~701
	5.5	520	14985~25130	507~432	456~358
	7.5	580	16714~28029	631~538	567~445
	11	650	18731~31412	792~675	712~559
	15	720	20748~34795	972~829	874~686
	18.5	800	23054~38661	1200~1023	1079~847
	22	870	25071~42044	1419~1210	1276~1002

ATF | 箱式送排风机

Box type forced draft fan

ATF系列箱式送排风机，叶轮叶片单板后倾弧型叶片，体积小，安装和维护方便，结构合理的优点。适用高级宾馆酒店、民用建筑、百货商场、歌舞厅、影剧院以及体育馆等场合的送、排风换气及配套及消防工程使用。

ATF series box type air supply and exhaust fan has the advantages of small volume, convenient installation and maintenance, reasonable structure, and single plate backward inclined arc blade impeller blade. It is applicable to air supply, exhaust, ventilation, supporting and supporting fire protection projects in high-end hotels, civil buildings, department stores, dance halls, cinemas, gymnasiums and other places.



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
3.6A	0.75	220/380	1420	1558~3636	381~133	362~100
	2.2	220/380	2900	3180~6200	1589~555	1510~420
4.0A	1.1	220/380	1440	2268~4638	427~200	420~191
4.5A	1.5	220/380	1450	3302~6472	550~284	540~265
5.0A	2.2	220/380	1450	4806~9175	697~329	671~247
5.6A	3	220/380	1450	5810~12595	873~397	870~378
6.0A	1.1	380	940	4430~9630	407~186	404~179
	4	380	1450	6692~14546	928~443	922~428
	5.5	380	1450	7604~17196	985~501	983~478
7.0A	2.2	380	960	5181~14976	581~258	551~214
	7.5	380	1450	7954~23041	1325~583	1256~486
8.0A	5.5	380	960	11323~23124	927~486	770~414

APF | (A式)空气净化箱式送排风机

Air purification box type forced draft fan

APF系列空气净化箱式送排风机，叶轮叶片单板后倾弧型叶片，体积小，安装和维护方便，结构合理的优点，箱体内部配装全效过滤式净化过滤器(带初、中、高效过滤器)。适用医院、高级宾馆酒店、民用建筑、百货商场、歌舞厅、影剧院以及体育馆等场合的送、排风换气及配套使用。

APF series air purification box type air supply and exhaust fans have the advantages of small volume, convenient installation and maintenance, and reasonable structure. The box is equipped with full effect purification filters (with primary, medium and high efficiency filters). It is suitable for air supply, ventilation and supporting use in hospitals, high-end hotels, civil buildings, department stores, dance halls, cinemas, gymnasiums and other places.

机号 Model (Nº)	功率 Power (kW)	电压 Voltage (V)	转速 Rotation (r/min)	流量 Volume (m³/h)	全压 Pressure (Pa)	静压 Staticpressure (Pa)	过滤器体积 长×宽×高 L×W×H Volume of filter box	净化过滤率% (0.5um) Efficiency of purification and filtration
3.6A	2.2	380	2900	1650~2845	987~559	965~512	595×485×50/50/300	99.9
4.0A	4	380	2900	1978~4540	1120~668	1074~641	595×485×50/50/300	99.9
4.5A	5.5	380	2900	2543~6353	1338~718	1285~689	595×485×50/50/300	99.9
5.0A	3	380	1450	2991~4731	482~174	474~165	940×660×50/50/300	99.9
5.6A	4	380	1450	3552~5975	565~188	549~184	940×660×50/50/300	99.9
6.0A	5.5	380	1450	4783~8680	696~270	695~267	1100×820×50/50/300	99.9
7.0A	7.5	380	1450	7578~11311	818~360	807~355	1200×980×50/50/300	99.9
8.0A	15	380	1450	9624~17285	1132~540	1097~485	1200×980×50/50/300	99.9



APF | (E式)空气净化箱式送排风机

Air purification box type forced draft fan

APF系列空气净化箱式送排风机，叶轮叶片单板后倾弧型叶片，体积小，安装和维护方便，结构合理的优点，箱体内存装全效过滤式净化过滤器(初效/板式，中效/布袋式过滤器)。适用医院、高级宾馆酒店、民用建筑、百货商场、歌舞厅、影剧院以及体育馆或等场合的送、排风换气及配套使用。

APF series air purification box type air supply and exhaust fans have the advantages of small volume, convenient installation and maintenance, and reasonable structure. The box is equipped with full effect purification filters (with primary, medium and high efficiency filters). It is suitable for air supply, ventilation and supporting use in hospitals, high-end hotels, civil buildings, department stores, dance halls, cinemas, gymnasiums and other places.



A型E式(外置电机)



B型E式(内置电机)

机号 Model (No)	功率 Power (kW)	电压 Voltage (V)	转速 Rotation (r/min)	流量 Volume (m³/h)	全压 Pressure (Pa)	静压 Static pressure (Pa)	过滤器体积 长×宽×高 L×W×H Volume of filter box	净化过滤率% (0.5um) Efficiency of purification and filtration
APF-3.6E	2.2	380	2000	3955~7170	598~390	508~332	920×690×46/400	≥88
	3	380	2200	4350~7887	724~472	615~402		
	4	380	2400	4745~8604	862~562	732~478		
	5.5	380	2600	5140~9321	1012~660	860~561		
APF-4.0E	2.2	380	1800	4250~7675	643~393	518~316	1020×785×46/400	≥88
	3	380	2000	4723~8527	793~485	639~390		
	4	380	2200	5195~9380	960~587	773~472		
	5.5	380	2400	5667~10233	1143~699	920~562		
APF-4.5E	3	380	1800	5081~9837	806~377	590~322	1125×785×46/400	≥88
	4	380	2000	5645~10930	996~466	728~397		
	5.5	380	2200	6210~12022	1205~656	1024~558		
	7.5	380	2400	6775~13115	1434~781	1219~664		
APF-5.0E	4	380	1600	7460~15954	893~412	776~266	1165×845×46/400	≥88
	5.5	380	1800	8394~17948	1130~522	983~377		
	7.5	380	2000	9327~19942	1395~645	1214~466		
	11	380	2250	10487~22434	1765~816	1537~590		
	15	380	2400	11186~23930	1912~819	1749~671		
APF-5.6E	5.5	380	1450	9788~16578	855~409	722~349	1320×985×46/400	≥88
	7.5	380	1600	10800~18292	1069~498	880~425		
	11	380	1800	12150~20579	1354~630	1115~538		
	15	380	2000	13500~22865	1627~779	1377~665		
	18.5	380	2200	14850~25152	1969~942	1666~805		
APF-6.0E	7.5	380	1450	12079~22161	938~423	769~386	685(宽)×1040(高)×46/400(厚)	≥88
	11	380	1600	13328~24454	1141~535	937~470		
	15	380	1800	14994~27511	1445~677	1186~596		
	18.5	380	2000	16660~30568	1785~836	1464~736		
	22	380	2200	18326~33625	2160~1012	1771~890		
APF-7.0E	5.5	380	1120	17312~25485	702~375	562~313	760(宽)×1220(高)×46/400(厚)	≥88
	7.5	380	1250	19321~28444	875~468	807~400		
	11	380	1320	20403~30037	975~522	900~446		
	15	380	1450	22412~32395	1176~630	1086~538		
	18.5	380	1600	24730~35746	1432~768	1146~639		
APF-8.0E	7.5	380	1000	15978~31232	686~337	552~270	895(宽)×695(高)×46/400(厚)	≥88
	11	380	1120	17895~34980	861~423	693~340		
	15	380	1250	19972~39040	1072~527	863~423		
	18.5	380	1320	21090~41226	1195~588	962~472		
	22	380	1450	23167~43593	1442~709	1161~570		
	30	380	1560	24924~46900	1669~820	1344~660		
APF-9.0E	15	380	900	22311~44352	795~565	637~452	1040(宽)×910(高)×46/400(厚)	≥88
	18.5	380	1000	24790~49280	982~698	786~558		
	22	380	1120	27765~55194	1232~876	986~700		
	30	380	1250	30988~61600	1535~1091	1246~886		
	37	380	1350	33467~66528	1790~1273	1453~1033		
	45	380	1450	35946~71456	2065~1468	1683~1196		
	55	380	1560	38673~76876	2390~1699	1952~1387		

本风机性能参数为：机外流量和机外全压(初效-板式，中效-布袋式)过滤器的参数。

KTS | 多翼式离心通风机

KTS multi-blade centrifugal fan



KTS系列广泛使用于宾馆、体育馆、学校、酒楼、影剧院、礼堂、高级民用住宅和工矿企业等消防及通风的场合，还可以配套于中央空调系统和空气净化系统。输送空气和其它不自燃、对人体无害、无腐蚀性气体，气体内不允许有粘性物质，所含的尘土及硬质颗粒物不大于150mg/m³，通风换气时进气温度不得超过80℃。

KTS series are widely used for fire control and ventilation in places such as hotels, coliseum, schools, restaurants, cinemas, halls, high-class residences and mining industries. The two series are also fit for air-condition system and environmental purification system. The transporting medium is air or other non-spontaneous-combustion and non-explosive-combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed 150mg/m³ when the temperature shall not exceed 80℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m ³ /h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
KTS-9 "	0.55	900	1328~3171	218~209	198~154
	0.75	1000	1476~3524	269~259	245~190
	1.1	1200	2346~4670	378~361	343~223
	1.5	1400	2736~5448	514~491	457~304
	2.2	1630	3398~6317	565~370	510~339
KTS-10 "	0.75	900	2422~3905	215~151	190~101
	1.1	1000	2691~4339	256~186	234~108
	1.5	1200	3299~5207	381~268	338~155
	2.2	1400	3768~6075	520~365	460~211
	3	1630	3937~7919	709~600	635~515
KTS-12 "	1.1	800	3221~6025	251~195	224~106
	1.5	900	2623~6778	315~247	285~135
	2.2	1120	4288~8021	488~407	414~367
	3	1250	5033~9414	610~475	549~260
	4	1430	5579~10633	809~660	730~596
KTS-15 "	1.5	700	4934~8676	242~200	211~103
	2.2	820	5780~10164	332~273	288~160
	3	930	6526~10977	455~337	400~295
	4	1130	6815~11658	670~607	588~434
	5.5	1250	7330~12422	920~835	820~665
KTS-18 "	2.2	600	6854~12375	283~203	240~109
	3	720	8150~14507	393~242	332~149
	4	820	9404~16738	441~272	440~200
	5.5	1000	10355~17056	752~385	687~218
	7.5	1100	10745~18766	920~550	840~330
KTS-20 "	3	560	7343~15390	289~216	272~140
	4	610	8412~17628	378~283	356~184
	5.5	720	9613~20146	495~370	465~240
	7.5	850	10815~22737	758~645	633~356
	11	950	12563~28454	938~787	801~426
KTS-22 "	4	550	11528~22666	335~218	307~110
	5.5	650	13624~26787	467~305	428~153
	7.5	720	16831~29672	607~373	525~187
	11	880	18706~33021	802~475	787~276
	15	950	19707~35983	1005~708	953~455
KTS-25 "	5.5	520	17107~27831	345~243	307~170
	7.5	650	19081~31042	430~303	383~215
	11	720	21713~35324	680~518	606~358
	15	760	22473~37205	840~671	763~502
	18.5	800	23656~42377	921~650	846~407
KTS-28 "	22	860	27012~46720	1142~758	1047~480
	7.5	500	21203~33778	393~355	351~275
	11	560	24321~38745	523~468	462~366
	15	650	27439~43712	625~590	588~460
	18.5	720	30557~48680	825~590	729~578
KTS-30 "	22	800	33675~53647	990~897	886~702
	30	900	37417~57608	1224~1108	1094~866
	11	500	24938~35334	494~426	450~360
	15	560	27931~39574	620~535	564~450
	18.5	600	29926~48202	723~614	647~516
KTS-33 "	22	680	32420~52219	835~720	760~605
	30	750	33601~63015	1177~825	1107~691
	37	820	35129~66906	1425~986	1387~765
	11	400	30006~46447	366~303	318~208
	15	450	34397~53244	481~398	418~273
KTS-36 "	18.5	500	36592~56642	545~451	473~309
	22	550	38788~60041	612~506	532~347
	30	600	43179~66838	760~628	660~430
	37	650	47716~73562	927~766	804~525
	45	700	51533~79770	1084~896	940~614
KTS-36 "	15	350	31926~52079	360~286	317~217
	18.5	400	36487~59519	468~374	414~283
	22	450	41048~66959	593~474	524~359
	30	500	45608~74399	732~585	647~443
	37	550	50169~81839	886~707	783~536
KTS-36 "	45	600	54730~89278	1054~842	932~638
	55	650	57801~100902	1289~815	1129~442



单相220V型type

DKT单相风机系列 220V fan series

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	型式 type	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
2A	0.22	220	高速	1044~2314	207~177	192~106
			中速	919~2036	160~137	149~82
			低速	836~1851	133~113	123~68
	0.10	220	高速	710~1573	96~98	89~49
			中速	668~1481	85~72	79~43
			低速	627~1388	75~64	69~38
2.25A	0.25	220	高速	1110~2393	119~99	110~57
			中速	1045~2252	106~87	98~50
			低速	914~1971	81~67	75~38
	0.55	220	高速	1763~3800	300~249	278~143
			中速	1502~3237	218~180	201~104
			低速	1306~2680	165~136	152~78
2.5A	0.37	220	高速	1178~2680	159~163	148~107
			中速	1109~2522	141~144	131~95
			低速	1040~2365	124~127	116~83
	0.75	220	高速	1377~3941	344~352	321~231
			中速	1594~3626	291~298	272~196
			低速	1386~3153	220~226	205~148



三相380V型type

DKT 三相风机系列 380V fan series

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Staticpressure(Pa)
2.0A	0.18-4P	380	852~1532	227~208	217~176
	0.25-4P	380	1066~2348	251~245	213~182
	0.32-4P	380	1568~3010	266~245	219~145
	0.12-6P	380	931~1759	110~102	92~60
	0.18-6P	380	1350~2501	114~91	94~40
2.25A	0.32-4P	380	1304~2090	327~320	312~282
	0.45-4P	380	2159~3426	320~301	260~209
	0.55-4P	380	2387~3976	305~254	243~151
	0.18-6P	380	1642~2548	160~147	137~92
	0.25-6P	380	1905~3107	142~110	107~50
2.5A	0.55-4P	380	1373~2577	449~470	433~427
	0.8-4P	380	2265~4302	455~502	415~380
	0.25-6P	380	1576~2770	220~250	200~198
2.8A	1.1-4P	380	2463~4598	398~452	367~344
	1.5-4P	380	3504~5866	500~422	438~258
	0.37-6P	380	2363~3863	241~231	213~156
	0.55-6P	380	2925~4450	270~194	226~127
3.0A	1.5-4P	380	3071~5520	682~750	642~649
	0.55-6P	380	2033~4225	298~336	285~274
3.15A	1.8-4P	380	3041~5565	744~836	711~741
	2.2-4P	380	4343~6820	820~839	749~699
	0.8-6P	380	2875~5408	359~353	328~265
3.55A	3.0-4P	380	4087~8165	952~979	915~847
	4.0-4P	380	7424~10913	976~938	852~703
	0.8-6P	380	2803~5620	407~451	388~407
	1.5-6P	380	4002~8633	459~418	418~271
	0.55-8P	380	3301~5646	257~248	230~185
4.0A	1.5-6P	380	3080~6380	552~605	539~555
	1.8-6P	380	5088~7526	576~656	538~587
	2.2-6P	380	6842~9130	632~665	568~550
	1.1-8P	380	4812~6847	355~374	319~309
4.5A	4.0-6P	380	8437~13617	805~868	744~708
	5.5-6P	380	11750~18520	841~869	722~539
	7.5-6P	380	13710~21500	867~881	705~483
	2.2-8P	380	9033~13350	462~502	410~309
5.0A	6.0-6P	380	11441~20500	887~950	822~812
	7.5-6P	380	13845~23433	938~974	841~762
	4.0-8P	380	11883~18349	593~625	494~412

DKT系列适用于工矿企业、宾馆、大型商场等建筑设施的各种大小规格的空调箱、风机柜式空调机组、中央空调机组和各种净化设备具有通用性强、效率较高、噪声较低、风量等特点。输送不自燃、无腐蚀性气体,温度在-20℃~60℃气体,含尘量和其他固体的含量≤100mg/m³

It is an ideal corollary product for central air-conditioner equipment of different specifications, heating and ventilating air conditioner, purifier, ventilator and other equipment. It has high versatility, high efficiency, low noise, large volume and other features. The air it transferred shall not contain any flammable, corrosive material with the temperature of air at-20℃ to 60℃ dust and grain and the concentration shall not exceed 100mg/m³

BF | 风机箱 BF series Cabinet Fan

BF系列风机箱是专为满足不同工况运行要求的送风排气设备,根据季节变化及运行工况调节所需风量,节省能耗,并可同时向多方向的管道送风。具有运行平稳、噪声较低、体积小、重量轻、外形美观、维护保养方便等优点。广泛应用于工业生产、民用建筑、商业娱乐、文教卫生等行业的空调工程系统的送风和排风。风机箱亦可根据要求通过电源调压或电源变频来调节风量、风压、配置电控箱后可远程控制。风机箱配套的风机采用外转子电机驱动,双进风结构,卧式为水平进风,立式为水平进风垂直上出风。

BF series fan is designed to meet the requirements of different operating conditions for the air exhaust equipment, which can regulate air flow according to seasonal variations and operating conditions to save energy consumption. Featured by smooth running, low noise, small size, light weight, & convenient maintenance, it can supply air to pipelines of different directions. Fan is widely used for ventilation in air conditioning system in buildings, factories etc. Upon request, the fan can regulate air flow & pressure through AC POWER SOURCE and it can be remote control by electronic control box. BF series fan uses external rotor motor, dual-inlet structure, all-metal frame & removable acoustic insulation panels, which is flexible for installation.



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
BF-2A (单相)	0.22	220	高速 1044~2314	207~177	192~106
			中速 919~2036	160~137	149~82
			低速 836~1851	133~113	123~68
BF-2.25A (单相)	0.10	220	高速 710~1573	96~98	89~49
			中速 668~1481	85~72	79~43
			低速 627~1388	75~64	69~38
BF-2.5A (单相)	0.25	220	高速 1110~2393	119~99	110~57
			中速 1045~2252	106~87	98~50
			低速 914~1971	81~67	75~38
BF-2.5A (单相)	0.55	220	高速 1763~3800	300~249	278~143
			中速 1502~3237	218~180	201~104
			低速 1306~2680	165~136	152~78
BF-2.5A (单相)	0.37	220	高速 1178~2680	159~163	148~107
			中速 1109~2522	141~144	131~95
			低速 1040~2365	124~127	116~83
BF-2.0A	0.75	220	高速 1377~3941	344~352	321~231
			中速 1594~3626	291~298	272~196
			低速 1386~3153	220~226	205~148
BF-2.0A	0.18-4P	380	852~1532	227~208	217~176
			1066~2348	251~245	213~182
			1568~3010	266~245	219~145
BF-2.25A	0.12-6P	380	931~1759	110~102	92~60
			1350~2501	114~91	94~40
			1304~2090	327~320	312~282
BF-2.5A	0.45-4P	380	2159~3426	320~301	260~209
			2387~3976	305~254	243~151
			1642~2548	160~147	137~92
BF-2.8A	0.25-6P	380	1905~3107	142~110	107~50
			1373~2577	449~470	433~427
			2265~4302	455~502	415~380
BF-3.0A	0.8-4P	380	1576~2770	220~250	200~198
			1.1-4P	398~452	367~344
			1.5-4P	500~422	438~258
BF-3.15A	0.37-6P	380	2363~3863	241~231	213~156
			0.55-6P	2925~4450	270~194
			1.5-4P	3071~5520	682~750
BF-3.55A	0.55-6P	380	2033~4225	298~336	285~274
			1.8-4P	3041~5565	744~836
			2.2-4P	4343~6820	820~839
BF-4.0A	0.8-6P	380	2875~5408	359~353	328~265
			3.0-4P	4087~8165	952~979
			4.0-4P	7424~10913	976~938
BF-4.5A	0.55-8P	380	2803~5620	407~451	388~407
			1.5-6P	4002~8633	459~418
			0.55-8P	3301~5646	257~248
BF-5.0A	1.5-6P	380	3080~6380	552~605	539~555
			1.8-6P	5088~7526	576~656
			2.2-6P	6842~9130	632~665
BF-5.0A	1.1-8P	380	4812~6847	355~374	319~309
			4.0-6P	8437~13617	805~868
			5.5-6P	11750~18520	841~869
BF-5.0A	7.5-6P	380	13710~21500	867~881	705~483
			2.2-8P	9033~13350	462~502
			6.0-6P	11441~20500	887~950
BF-5.0A	7.5-6P	380	13845~23433	938~974	841~762
			4.0-8P	11883~18349	593~625
					494~412

注:根据客户需要可提供2风机(BF-II型)或3风机(BF-III型)。

DT | 柜式离心通风机

DT series Cabinet Centrifugal Fan

DT柜机单速系列 DT Single speed series



DT系列柜式离心风机具有高效率、噪声较低、结构新颖紧凑、振动小、重量轻、安装维护方便等优点,广泛应用于宾馆、饭店、礼堂、影剧院、地下室、厂矿企业、办公楼等厨房排油烟及通风换气。

输送空气和其它不自燃、对人体无害、无腐蚀性气体,气体内不允许有粘性物质,所含的尘土及硬质颗粒物不大于 $150\text{mg}/\text{m}^3$,气体温度不得超过 80°C 。

DT series low noise centrifugal fan has the benefits of high efficiency, low noise, novel compact structure, small vibration, light weight, easy maintenance and install. etc It can be widely used in hotels, restaurants, cinemas, halls, mining industries, building to exhaust the air or exhaust the lamp black. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed $50\text{mg}/\text{m}^3$, with the temperature no higher than 80°C 。

机号 Model(Nº)	功率(kW) Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
9 "	0.55	900	1328~3171	218~209	198~154
	0.75	1000	1476~3524	269~259	245~190
	1.1	1200	2346~4670	378~361	343~223
	1.5	1400	2736~5448	514~491	457~304
	2.2	1630	3398~6317	565~370	510~339
10 "	0.75	900	2422~3905	215~151	190~101
	1.1	1000	2691~4339	256~186	234~108
	1.5	1200	3299~5207	381~268	338~155
	2.2	1400	3768~6075	520~365	460~211
	3	1630	3937~7919	709~600	635~515
12 "	1.1	800	3221~6025	251~195	224~106
	1.5	900	2623~6778	315~247	285~135
	2.2	1120	4288~8021	488~407	414~367
	3	1250	5033~9414	610~475	549~260
	4	1430	5579~10633	809~660	730~596
15 "	1.5	700	4934~8676	242~200	211~103
	2.2	820	5780~10164	332~273	288~160
	3	930	6526~10977	455~337	400~295
	4	1130	6815~11658	670~607	588~434
	5.5	1250	7330~12422	920~835	820~665
18 "	2.2	600	6854~12375	283~203	240~109
	3	720	8150~14507	393~242	332~149
	4	820	9404~16738	441~272	440~200
	5.5	1000	10355~17056	752~385	687~218
	7.5	1100	10745~18766	920~550	840~330
20 "	3	560	7343~15390	289~216	272~140
	4	610	8412~17628	378~283	356~184
	5.5	720	9613~20146	495~370	465~240
	7.5	850	10815~22737	758~645	633~356
	11	950	12563~28454	938~787	801~426
22 "	4	550	11528~22666	335~218	307~110
	5.5	650	13624~26787	467~305	428~153
	7.5	720	16831~29672	607~373	525~187
	11	880	18706~33021	802~475	787~276
	15	950	19707~35983	1005~708	953~455
25 "	5.5	520	17107~27831	345~243	307~170
	7.5	650	19081~31042	430~303	383~215
	11	720	21713~35324	680~518	606~358
	15	760	22473~37205	840~671	763~502
	18.5	800	23656~42377	921~650	846~407
28 "	22	860	27012~46720	1142~758	1047~480
	7.5	500	21203~33778	393~355	351~275
	11	560	24321~38745	523~468	462~366
	15	650	27439~43712	625~590	588~460
	18.5	720	30557~48680	825~590	729~578
30 "	22	800	33675~53647	990~897	886~702
	30	900	37417~57608	1224~1108	1094~866
	11	500	24938~35334	494~426	450~360
	15	560	27931~39574	620~535	564~450
	18.5	600	29926~48202	723~614	647~516
33 "	22	680	32420~52219	835~720	760~605
	30	750	33601~63015	1177~825	1107~691
	37	820	35129~66906	1425~986	1387~765
	11	400	30006~46447	366~303	318~208
	15	450	34397~53244	481~398	418~273
36 "	18.5	500	36592~56642	545~451	473~309
	22	550	38788~60041	612~506	532~347
	30	600	43179~66838	760~628	660~430
	37	650	47716~73562	927~766	804~525
	45	700	51533~79770	1084~896	940~614
40 "	15	350	31926~52079	360~286	317~217
	18.5	400	36487~59519	468~374	414~283
	22	450	41048~66959	593~474	524~359
	30	500	45608~74399	732~585	647~443
	37	550	50169~81839	886~707	783~536
44 "	45	600	54730~89278	1054~842	932~638
	55	650	57801~100902	1289~815	1129~442
	30	430	52453~93220	663~438	572~378
	37	480	58552~104060	827~546	747~493
	45	520	63431~112731	970~641	877~579
	55	580	70750~125738	1207~797	1091~720
	75	620	75629~134410	1379~910	1247~822
	90	680	82948~147417	1659~1096	1500~990
	37	400	75176~120135	809~460	796~447
	45	430	80814~129146	935~532	920~517
	55	480	90211~144163	1165~663	1146~644
	75	530	99608~159180	1420~808	1397~785
	90	560	105246~168190	1585~902	1560~876
	110	600	112764~180203	1820~1035	1791~1005

DT | 柜式(双速)离心通风机

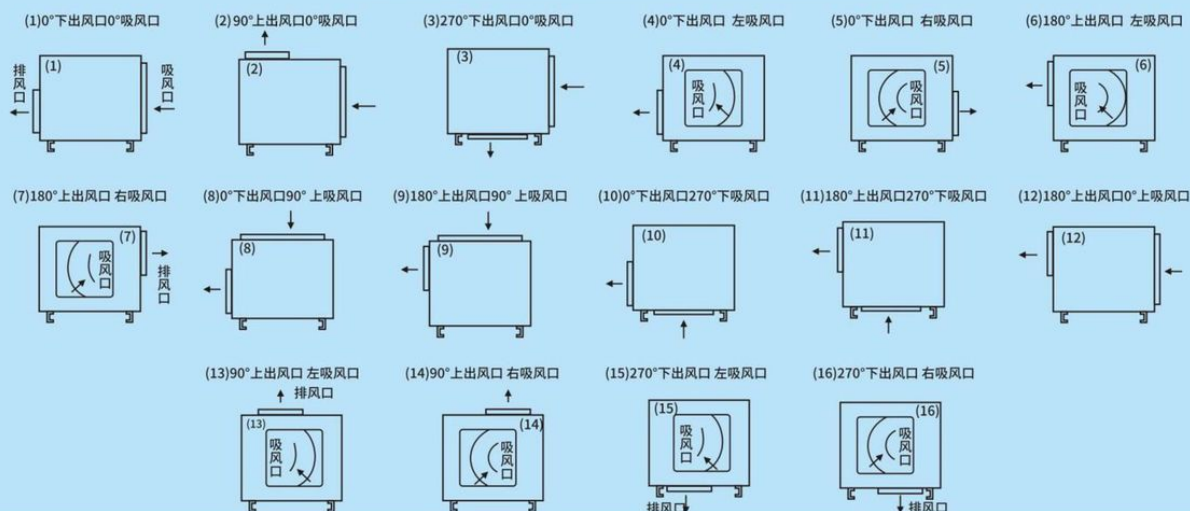
DT series(Dual Speed) Cabinet Centrifugal Fan

Dt柜机双速系列 DT Double speed series

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
12 "	2.5/0.9	1050	4227~7908	430~335	387~183
		700	2818~5271	191~149	172~100
	3.2/1.1	1250	5033~9414	610~475	549~260
15 "	4.7/1.5	830	3355~6276	271~211	243~116
		1050	7613~13386	574~473	501~245
	6.7/2.2	700	5075~8924	256~210	222~109
18 "	6.7/2.2	1250	8811~15493	770~635	670~328
		830	5871~10329	342~281	298~146
	9.5/3.1	900	10259~18260	615~441	524~236
20 "	6.7/2.2	600	6840~12173	274~196	233~105
		1050	11969~21303	838~600	714~321
	9.5/3.1	700	7979~14202	372~268	317~143
22 "	6.7/2.2	800	10681~22385	610~456	574~295
		530	7121~14923	272~202	255~131
	9.5/3.1	900	12017~25183	773~578	727~374
25 "	12/4	600	8011~16789	344~257	323~166
		950	12736~26692	865~646	814~419
	15.5/5.1	650	8651~20071	402~257	378~128
28 "	9.5/3.1	800	16768~32969	708~460	649~231
		530	11179~21979	315~205	288~103
	12/4	900	18864~37090	895~582	820~292
30 "	15.5/5.1	600	12576~24727	398~259	365~130
		950	18907~39167	1057~611	908~308
	18/6.2	630	13643~26827	470~306	429~154
33 "	15.5/5.1	720	23687~38535	661~467	590~329
		480	15791~25689	294~207	262~146
	18/6.2	830	27305~44422	879~620	783~437
36 "	24/8.5	550	18203~29614	390~275	347~194
		870	29554~46085	1088~768	1001~480
	24/8.5	570	19659~31983	456~321	407~226
38 "	18/6.2	660	30680~49448	666~506	578~265
		440	20453~32965	296~225	257~118
	24/8.5	720	33934~52527	814~674	707~461
40 "	24/8.5	480	22623~35018	362~300	314~205
		800	38582~59723	1053~871	914~597
	33/11	530	25722~39815	468~387	406~265
42 "	24/8.5	650	35196~60535	840~589	750~390
		430	23464~40357	373~262	333~173
	33/11	720	38986~68055	1030~665	920~435
45 "	38/13	480	25991~44703	458~321	408~212
		820	44805~73089	1407~785	1325~765
	38/13	540	29870~48726	549~381	517~267
48 "	33/11	640	51305~72502	883~735	742~506
		425	34303~48335	392~328	330~225
	38/13	700	56115~79299	1056~883	887~605
50 "	46/5	465	37410~52866	469~393	394~269
		540	50169~81839	886~707	783~536
	47/16	360	33640~54875	402~309	354~242
52 "	47/16	600	54730~89299	1054~883	932~605
		400	36487~59519	468~374	414~283



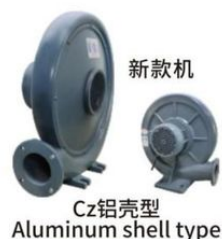
柜式风机进出口位置图 Inlet & Outlet Location Map



CZ | 中压通风机 middle pressure centrifugal fan

本系列风机采用离心式结构,按外壳及叶轮分CZ铝合金型及CZ-T冷轧板冲压型两种。它具有重量轻、款式新颖、流量大、噪声低等特点。适用于工厂冶炼、柴油汽化炉、配套厨房设备、充气加压设施、工业锅炉、塑料制品等配套机械行业设备使用。

CZ series adopt the centrifugal structure, Classified by outer casing and impeller, the series can be divided into two types. CZ aluminum alloy type and CZ-T rolling plate stamping type. Featured by light weight, new pattern, large air flow and low noise, this series are used in some industrial devices to blow air, such as smelting, diesel vaporization heater matching, kitchen equipment, pneumatic compression facilities, industrial boilers, plastics machinery.

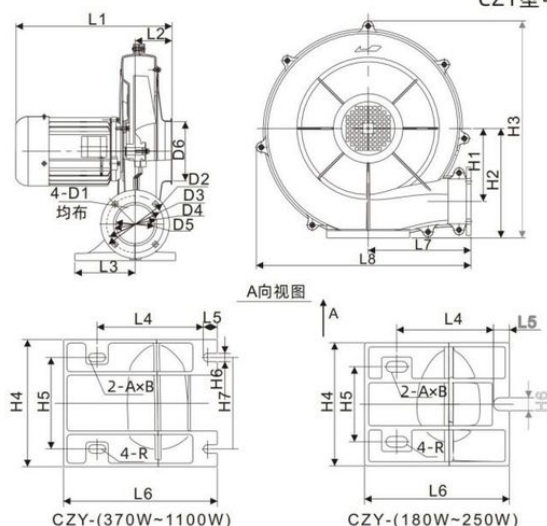


机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
180W	0.18	220/380	2800	107~362	939~743
250W	0.25	220/380	2800	174~389	943~679
370W	0.37	220/380	2800	351~629	1696~1373
550W	0.55	220/380	2800	201~650	1746~1295
750W	0.75	220/380	2800	413~969	1790~1173
900W	0.9	220/380	2800	742~1045	1820~1584



机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
CZY-180	0.18	220/380	2800	115~390	940~721
CZY-250	0.25	220/380	2800	165~410	1044~743
CZY-370	0.37	220/380	2800	342~630	1748~1295
CZY-550	0.55	220/380	2800	580~860	1910~1287
CZY-750	0.75	220/380	2800	685~1170	2080~1760
CZY-900	0.9	220/380	2800	821~1320	2140~1967
CZY-1100	1.1	220/380	2800	742~1404	2180~1870
CZY-I-1500	1.5	220	2900	870~1750	2210~1475
CZY-I-1500	1.5	380	2900	870~1750	2210~1475
CZY-II-1500	1.5	220	2900	870~1750	2210~1475
CZY-II-1500	1.5	380	2900	870~1750	2210~1475
CZY-I-2200	2.2	220	2900	1020~1790	2330~1580
CZY-I-2200	2.2	380	2900	1020~1790	2330~1580
CZY-II-2200	2.2	220	2900	1020~1790	2330~1580
CZY-II-2200	2.2	380	2900	1020~1790	2330~1580
CZY-I-3000	3	380	2900	1500~2480	2830~1995
CZY-II-3000	3	380	2900	1500~2480	2830~1995
CZY-I-4000	4	380	2900	1600~3028	3545~2995
CZY-II-4000	4	380	2900	1600~3028	3545~2995

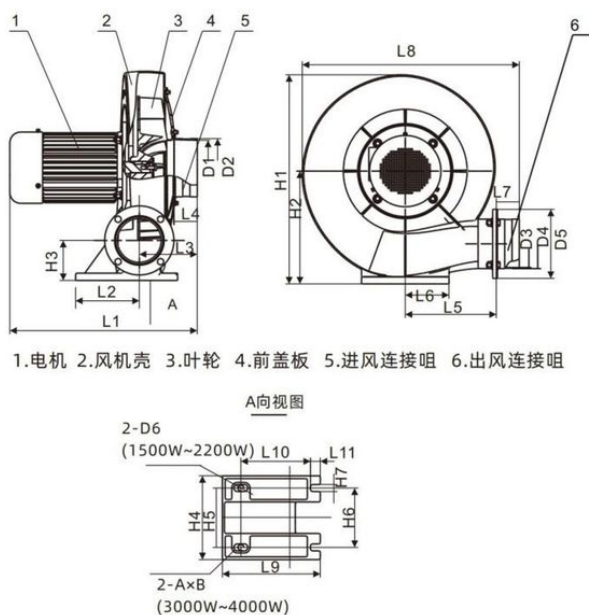
CZY型中压通风机安装尺寸图表



尺寸	型 号	CZY-180	CZY-250	CZY-370	CZY-550	CZY-750	CZY-900	CZY-1100
L1		267.5	282.5	286	306	342(单相) 322(三相)	342	342
L2		56.5	56.5	71	71	81	81	81
L3		79	79	116	116	132	132	132
L4		90	90	135	135	152	152	152
L5		15	15	20	20	20	20	20
L6		135	135	185	185	220	220	220
L7		162	162	205	205	225	225	225
L8		350	350	440	440	470	470	470
H1		130	130	162	162	160	160	160
H2		185	185	232	232	240	240	240
H3		368	368	457	457	475	475	475
H4		115	115	170	170	182	182	182
H5		70	70	115	115	131	131	131
H6		12	12	12	12	12	12	12
H7		--	--	115	115	131	131	131
D1		Ø10	Ø10	Ø10	Ø10	Ø12	12	12
D2		Ø110	Ø110	Ø130	Ø130	Ø150	150	150
D3		Ø93	Ø93	Ø110	Ø110	Ø125	125	125
D4		Ø65	Ø65	Ø75	Ø75	Ø95	95	95
D5		Ø55	Ø55	Ø65	Ø65	Ø85	85	85
D6		Ø100	Ø100	Ø110	Ø110	Ø130	130	130
R		R5	R5	R5	R5	R6	R6	R6
A×B		20×10	20×10	20×10	20×10	24×12	24×12	24×12

注意：以上尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

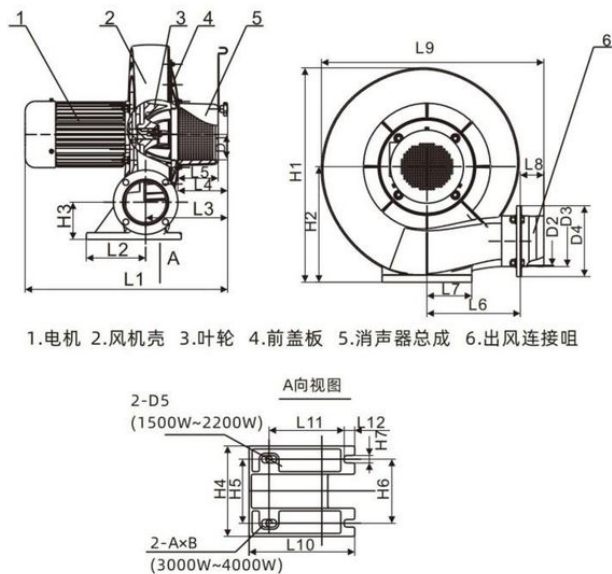
CZY-I型中压通风机安装尺寸图表



尺寸	型 号	CZY-I-1500	CZY-I-2200	CZY-I-3000	CZY-I-4000
L1		443	478	515	520
L2		172	172	175	175
L3		145	145	159	159
L4		60	60	64	64
L5		232	232	252	252
L6		117.5	117.5	120	120
L7		60	60	63	63
L8		565	565	596	596
L9		276	276	280	280
L10		191	191	201	201
L11		30	30	28	28
H1		548	548	573	573
H2		300	300	308	308
H3		95	95	108	108
H4		235	235	240	240
H5		135	135	170	170
H6		162	162	170	170
H7		18	18	20	20
D1		Ø130	Ø130	Ø150	Ø150
D2		Ø136	Ø136	Ø160	Ø160
D3		Ø115	Ø115	Ø130	Ø130
D4		Ø121	Ø121	Ø136	Ø136
D5		Ø180	Ø180	Ø190	Ø190
D6		Ø13	Ø13	--	--
A×B		--	--	20×40	20×40

注意：以上尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

CZY-II型中压通风机安装尺寸图表



尺寸	型 号	CZY-II-1500	CZY-II-2200	CZY-II-3000	CZY-II-4000
L1		510	545	598	603
L2		172	172	175	175
L3		216	216	242	242
L4		131	131	147	147
L5		105	105	119	119
L6		232	232	252	252
L7		117.5	117.5	120	120
L8		60	60	63	63
L9		565	565	596	596
L10		276	276	280	280
L11		191	191	201	201
L12		30	30	28	28
H1		548	548	573	573
H2		300	300	308	308
H3		95	95	108	108
H4		235	235	240	240
H5		135	135	170	170
H6		162	162	170	170
H7		18	18	20	20
D1		Ø120	Ø120	Ø150	Ø150
D2		Ø115	Ø115	Ø130	Ø130
D3		Ø121	Ø121	Ø136	Ø136
D4		Ø180	Ø180	Ø190	Ø190
D5		Ø13	Ø13	--	--
A×B		--	--	20×40	20×40

注意：以上尺寸仅供参考以产品实际尺寸为准(如需准确图纸请联系客服单独索取)

PXG | 系列旋涡风机 type ring blower

风机采用专用电机,结构紧凑,体积小,重量轻,噪音低,气源无水无油。用于配套机械、水处理曝气、水产养殖、气体传送、空气除尘、干瓶、送料、收集等方面。

It is a blowing dual-use generic or inspiratory gas source blower. Featured by compact structure, small size, light weight & low noise, it is using dedicated motor, sending anhydrous oil-free gas. It is mainly used for supporting devices, water treatment aeration, fish farming & raising, dust extraction, gas transmission feeding, collection etc.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(kPa)	真空度 Vacuum(kPa)
PXG-0.18	0.18	2900	20~39	7.4~3.9	3.8
PXG-0.25	0.25	2900	23~45	8.2~4.3	4.2
PXG-0.37	0.37	2900	32~58	9.8~5.3	5.5
PXG-0.55	0.55	2900	36~65	11.2~6.7	6.8
PXG-0.75	0.75	2900	40~70	11.9~7.4	8
PXG-1.1	1.1	2900	62~98	13.8~8.5	11
PXG-1.5	1.5	2900	133~172	25.3~10.2	18
PXG-2.2	2.2	2900	170~210	27.6~15.1	20
PXG-3	3	2900	255~299	29.4~17.2	21
PXG-4	4	2900	276~328	32.6~22.8	26
PXG-5.5	5.5	2900	325~370	39.3~25.7	29
PXG-7.5	7.5	2900	429~478	41.9~29.8	30

WCF | 小型锅炉风机 WCF Small Size Boiler Fan

WCF小型锅炉风机广泛应用于采暖炉、热风炉、数控锅炉、蒸汽锅炉、干燥、化工、食品、粮食等相关行业。进气条件, 技术性能适合的工作环境均可采用, 最高温度≤200℃。

WCF Small Size Boiler Fan is widely used in heating furnace, CNC Boiler, steaming boiler, drying chemical industry, food industry etc. Air inlet conditions, technically suitable for the working environment can be used. Maximum temperature less or equal to 200℃

机号 Model(Nº)	功率 Power(kW)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
2.0A	0.25	220/380	2800	330~736	673~497
2.5A	0.55	220/380	2800	391~1210	922~578
2.8A	1.1	220/380	2800	660~2054	1330~791
3.2A	2.2	220/380	2800	1623~3038	1920~1205



CFJ | 除尘风机

CFJ Series Dust Fan

CFJ除尘风机，叶轮是用单板后向弧型设计，机壳侧板与蜗板焊接而成刚性较好。此风机具有较高效率、较低噪声性能曲线平稳静压连续提升时还能保证一定流量让进风吸力够大，风机配B35电机出风角度可调节，专门为除尘器和激光机切割等设备收尘用的风机还可以用到厂矿企业、地下室及大型建筑阻力较大通风换气。

The impeller of the CFJ dust fan is a single plate backward facing design with welded side plates and worm plates for good rigidity. This fan has an effective high efficiency, low noise level, smooth performance curve and a certain flow rate when the static pressure is continuously raised so that the incoming air suction is large enough. The fan is equipped with a B35 motor and the angle of the air outlet can be adjusted, specifically for dust collection in dust collectors and laser cutting machines. The fan can also be used in industrial and mining enterprises and large buildings in the basement etc. with large resistance to ventilate.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	静压 Static pressure(Pa)
CFJ-3.6A	2.2	2800	2724~5543	1990~840	1898~480
	0.55	1400	1362~2772	498~210	475~132
CFJ-4.0A	4	2900	4048~6865	2448~1075	2317~737
	1.1	1450	2024~3800	612~310	580~198
CFJ-4.5A	7.5	2900	6846~11535	3095~1073	2857~500
	1.1	1450	3423~5770	775~290	715~150
CFJ-5.0A	11	2900	7260~15227	3943~1332	3733~510
	2.2	1450	3630~7615	990~350	935~180
CFJ-5.6A	18.5	2900	10362~21800	4864~1200	4644~480
	2.2	1450	5181~10200	1216~520	1161~430



HBJS | 型铝合金离心通风风机

aluminum alloy centrifugal fan

HBJS铝合金风机是专为纸箱机械滚轮送纸及吸尘而设计的专用风机，叶轮为半开式，由10个前向弯曲一片与轴盘一体压铸成型，风机压力高，压力曲线平稳、不易积尘、耐磨、防爆、不产生火花等优点。该产品也适用于企业除尘系统输送带有纤维、绒等杂质，排送含有木质碎屑、尘土等的空气，其输送介质温度不超过80℃

HBJS series are the professional fans designed for carton machine to feed paper and clean dust. The semi-open impeller is casting from 10 forward curved blades and one boss, and the whole fans are featured by high pressure, smooth pressure curve, Wear-resistant, anti-explosion, not producing sparks. The enterprises use the products to exhaust dust and transport mixed gases including fiber, cashmere, woody debris, dust and etc, with the temperature no higher than 80°C.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
3.15A	5.5	2900	2057~3510	2126~1535	≤86
3.75A	5.5	2900	3000~4493	2155~2019	≤87
4A	4	2900	825~3000	3060~2850	≤89
4.1A	7.5	2900	1450~4150	3175~2500	≤89

5-53 | 离心通风机 (A type) Centrifugal fan

5-53系列针对环保行业的废气处理的需求设计，具有高效流量压力曲线平坦的特点，有利于环保设备的整体能耗降低及工程人员选型。该系列风机的机架为后拆式，免除用户日后的维护不用拆进出口风管而设计，配备永磁电机后可以实现无极调速，相对于C、D式更具备维护简单，占地体积小优势。

The 5-53 series is designed to meet the needs of waste gas treatment in the environmental protection industry and has a high efficient flow and flat pressure curve, which is beneficial to the overall energy consumption of environmental protection equipment and the selection of projects. The frame of this series of fans is rear disassembly type, eliminating the need to disassemble the inlet and outlet ducts for future maintenance. This series of fans are equipped with a permanent magnet motor to achieve infinitely adjustable speed, which has the advantages of simple maintenance and small volume.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
5A	11	2930	5706~8519	3856~3277
5.4A	15	2930	7189~10731	4498~3729
5.6A	18.5	2930	8017~11932	4837~4110
5.8A	22	2940	8907~13205	5189~4409
6A	30	2950	9861~14710	5553~4719
6.8A	45	2960	14355~21379	7133~5969
8A	15	1460	11670~17286	2434~2068
8.8A	22	1470	15663~23327	3025~2572
9.3A	30	1480	18600~27700	3475~2952
10A	45	1480	23300~34700	4018~3414
10.5A	55	1480	26972~40263	4429~3764
11.2A	75	1480	32750~48864	5040~4282
12A	110	1480	40281~59962	5786~4916
12.5A	132	1480	45529~67773	6278~5334
13.2A	55	980	35520~52846	3069~2608
14A	75	980	42350~63049	3454~2934
15A	110	980	52095~77547	3963~3368
16A	132	980	63250~94332	4510~3823



5.8A以下可调脚

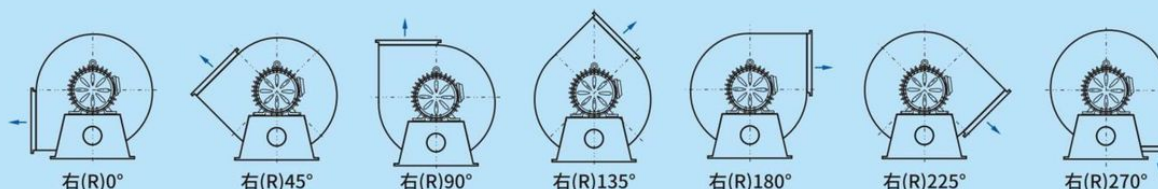


6A以上固定脚

离心风机出口风角度位置图 Inlet & Outlet Location Map



左旋:从电机端或传动组端正视逆时针方向旋转 Left-rotated: Watching the motor by side the impellers rotate anti-clockwise



右旋:从电机端或传动组端正视顺视 Right-rotated: Watching the motor by side the impellers rotate clockwise

JQZ | 碎边纸输送风机 type scrap paper delivered fan

该风机整体结构合理,坚固,安全实用,具有风量大,风压高,性能稳定,输送距离远等优点,解决纸箱,纸盒等边角料处理,收集难的问题。该风机通过吸入并切碎纸边,然后使用风力输送到堆集处,从而改善作业环境。输送不自燃、无腐蚀气体,气体温度 $\leq 80^{\circ}\text{C}$,碎纸厚度应 $\leq 350\text{g}/\text{m}^3$ 。

Featured by firm and rational structure, large volume, high pressure, stable performance, the safe and practical fan can solve the problem with collecting and handling paper edge. This product can collect and cut the paper edge to pieces, than transport it by air to dumps so as to improve the operating environment. The air transported shall not be corrosive and flammable with a temperature no greater than 80°C , and shredding thickness shall not exceed $350\text{g}/\text{m}^3$.



机号 Model(Nº)	传动方式 Driver type	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)
4A	A式	3	2900	821~2487	2669~1467
4.5A	A式	5.5	2900	1169~3542	3378~1856
5A	A式	11	2900	1604~4858	4170~2291
5.5A	A式	18.5	2900	3148~7800	4608~2153
5.7A	A式	22	2900	3472~9346	4953~2906
6A	A式	30	2900	5505~11592	6233~3331
6.8C	C式	15	2130	4477~7202	4204~3514
	C式	18.5	2130	7942~8675	3258~2997
	C式	22	2130	8240~10000	3250~2900
	C式	30	2450	8499~10415	4310~3698
	C式	37	2500	8672~11680	4487~3850

MQS5-54 | 物料输送风机 MQS5-54 material transport fan

本风机特点:不易积尘、耐磨损,适用于排送含有木质碎屑,纤维和尘土等的空气混合物。输送介质温度不超过 80°C 。

It is suitable to expel air with dirt, wood scraps and fine fiber. It can also be used for ventilation with the temperature of air below 80°C



(A式)

Motor directly driven type



(C式)

belt driven type

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)	噪声 Noise dB(A)
4A	5.5	2900	2980~7588	2436~1300	≤ 88
4.5A	11	2900	4548~11313	3079~1527	≤ 96
5A	15	2900	4681~12353	4019~2832	≤ 97
6C	18.5	2450	5317~18453	4041~1630	≤ 99
	15	2200	4774~16570	3336~1391	≤ 97
	11	1900	4123~14310	2590~1139	≤ 94
	7.5	1700	3689~12804	2153~1098	≤ 92
7C	30	2200	7200~19800	4191~2815	≤ 101
	22	2000	6545~18000	3533~2396	≤ 99
	18.5	1800	5891~16200	2937~2016	≤ 97
8C	15	1600	5236~14400	2405~1677	≤ 95
	30	1800	8550~23400	3737~1869	≤ 100
	22	1600	7600~20800	3037~1561	≤ 98
	15	1450	6887~18850	2566~1353	≤ 96
9C	11	1200	5700~15600	1883~1053	≤ 93
	30	1450	9300~25800	2976~1549	≤ 99
	18.5	1250	8017~22241	2178~1151	≤ 95
	11	1000	6413~17793	1370~736	≤ 91
10C	45	1450	13200~36900	3612~1917	≤ 103
	30	1250	11379~31810	2736~1476	≤ 99
	22	1120	10195~28502	2236~1224	≤ 97

9-19 | 高压离心通风机 high pressure centrifugal fan

9-19系列风机一般用于锻冶炉、玻璃、电池、无线电、电镀陶瓷等行业高压强制通风,并可广泛用于粮食、饲料、矿粉等加工行业的物料输送,也适用于纸箱机械设备、钢化玻璃设备等配套使用。输送的介质为空气和其它不自燃、对人体无害、无腐蚀性气体,气体内不允许有粘性物质,一般通风换气时使用温度不得超过80℃,所含的尘土及硬质颗粒物应不大于 $\leq 150\text{mg}/\text{m}^3$ 。

This series are use for coercive ventilation in industries such as Ancient furnace, glass, electroplating, ceramics, etc, and are widely used for material transportation in processing Industries like food, Feed and slag. The transporting medium is air or other non-spontaneous-combustion and non-explosive- combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed $150\text{mg}/\text{m}^3$, with the temperature no higher than 80°C .



9-19(A式)



9-19(A式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m^3/h)	全压 Pressure(Pa)
3.5A	1.5	2800	552~847	2745~2744
4A	2.2	2800	824~1264	3584~3597
	3	2900	1410~1704	3507~3253
4.5A	4	2900	1174~2062	4603~4447
	5.5	2900	2281~2504	4297~4112
5A	7.5	2900	1610~2844	5697~5517
	11	2930	3166~3488	5323~5080
5.6A	11	2930	2262~3619	7182~7109
	18.5	2930	3996~4901	6954~6400
6.3A	18.5	2930	3220~5153	9149~9055
	30	2950	5690~6978	8857~8148
7.1A	7.5	1450	2305~4994	2872~2561
	37	2950	4610~7376	11717~11596
	55	2970	8144~9988	11340~10426
8A	11	1450	3297~6484	3646~3407
	15	1450	5275~7144	3584~3231
9A	18.5	1450	4695~7511	4597~4551
	22	1450	8294~10171	4453~4101
10A	30	1470	6440~12450	5840~5495
	37	1480	13952~15455	5244~4958
11.2A	18.5	960	5990~11580	3182~2996
	22	970	12978~14375	2860~2705
	55	1480	9047~15380	7364~7236
	75	1480	17491~21713	6927~6246
12.5A	30	960	8327~19985	3975~3377
	75	1480	12577~18447	9229~9310
	90	1480	15512~24316	9390~8678
	110	1480	21381~30186	9068~7822
14A	75	990	19888~28078	4917~4249



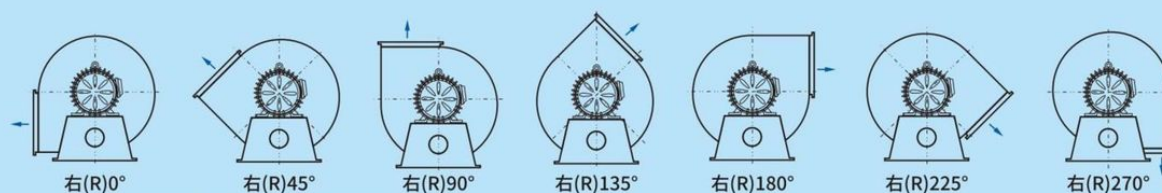
9-19(D式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
7.1D	37	2950	4610~7376	11717~11596
	55	2970	8144~9988	11340~10426
8D	75	2970	6594~11649	15034~14546
	110	2980	12968~14287	14021~13362
	7.5	1450	3297~4616	3620~3647
	15	1450	5275~7144	3584~3231
9D	15	1450	4695~7511	4597~4551
	22	1450	8294~10171	4453~4101
10D	30	1470	6440~12450	5840~5495
	37	1480	13952~15455	5244~4958
11.2D	75	1480	17491~21713	6927~6246
	15	970	5990~11580	3182~2996
	22	970	12978~14375	2860~2705
12.5D	75	1480	12577~18447	9229~9310
	110	1480	21381~30186	9068~7822
14D	220	1490	30040~42409	11464~9878
	75	990	19888~28078	4917~4249
16D	400	1490	57150~63305	13808~13035
	110	990	29687~41912	6456~5575

离心风机出口角度位置图 Inlet & Outlet Location Map



左旋:从电机端或传动组端正视逆时针方向旋转 Left-rotated: Watching the motor by side the impellers rotate anti-clockwise



右旋:从电机端或传动组端正视顺视 Right-rotated: Watching the motor by side the impellers rotate clockwise

9-26 | 高压离心通风机

high pressure centrifugal fan

9-26系列风机一般用于锻冶炉、玻璃、电池、电镀陶瓷、无线电等行业高压强制通风,并可广泛用于粮食、饲料、矿粉等加工行业的物料输送,也适合用于纸箱机械设备、钢化玻璃设备等配套使用。输送的介质为空气和其它不自燃、对人体无害、无腐蚀性气体,气体内不允许有粘性物质,一般通风换气时使用温度不得超过80℃,所含的尘土及硬质颗粒物应不大于≤150mg/m³

This series are use for coercive ventilation in industries such as Ancient furnace, glass, electroplating, ceramics, etc, and are widely used for material transportation in processing Industries like food, Feed and slag. The transporting medium is air or other non-spontaneous-combustion and non-explosive- combustion air with no harm to human. The air transferred shall not contain any adhesive material, dust and grain and the concentration shall not exceed 150mg/m³, with the temperature no higher than 80℃.



9-26(A式)



9-26(A式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.5A	3	2900	1473~2154	2950~2608
4A	4	2900	1500~2500	3348~3150
	5.5	2900	2198~3215	3852~3407
4.5A	7.5	2900	3000~5000	2835~1060
	7.5	2900	3130~3685	4910~4776
5A	11	2930	3963~4792	4661~4256
	15	2930	4293~6349	6035~5381
5.6A	18.5	2930	6762	5180
	22	2930	6032~7185	7610~7400
6.3A	30	2950	7766~9500	7218~6527
	45	2970	8588~11883	9698~8915
7.1A	55	2970	12699~13525	8636~8310
	11	1450	6146~9681	3042~2611
8A	75	2970	12292~14643	12427~12078
	90	2970	15826~19360	11776~10635
9A	18.5	1450	8792~12166	3834~3529
	22	1450	9639~13001	3802~3421
10A	30	1470	11320~13848	3638~3294
	30	1470	12518~14913	4869~4736
11.2A	37	1450	13723~17322	4828~4481
	45	1480	16118~19717	4620~4181
12.5A	18.5	960	11369~19897	2693~2220
	55	1480	17172~21465	6143~5920
14A	75	1480	23612~30052	5761~5065
	30	980	15973~21963	3346~3140
11.2A	37	980	23959~27953	3031~2763
	110	1480	24126~36189	7747~7009
12.5A	132	1490	39205~42221	6691~6382
	45	980	22206~30533	4179~3921
14A	55	980	24981~36084	4121~3615
	75	990	33309~38860	3785~3450
11.2A	160	1490	33540~41925	9713~9356
	200	1490	37732~50310	9575~8782
14A	75	990	31197~35097	5262~5188
	90	990	38997~46796	5071~4764
11.2A	110	990	42897~54596	4936~4341



9-26(□式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
7.1D	75	2970	12292~14643	12427~12078
	110	2980	15826~19360	11776~10635
8D	132	2980	17584~20947	15955~15504
	200	2980	22640~27696	15112~13634
	30	1470	13001~13848	3421~3294
	18.5	1450	8792~12166	3834~3529
9D	45	1480	16118~19717	4620~4181
	30	1470	12518~14913	4869~4736
10D	75	1480	23612~30052	5761~5065
	55	1480	17172~21465	6143~5920
11.2D	132	1490	39205~42221	6691~6382
	110	1480	24126~36189	7747~7009
	37	980	23959~27953	3031~2763
	30	980	15973~21963	3346~3140
12.5D	250	1490	46117~58695	9103~7993
	160	1490	33540~41925	9713~9356
	75	990	33309~38860	3785~3450
	45	980	22206~30533	4179~3921
14D	75	990	31197~35097	5262~5188
	250	1490	47121~53011	12285~12109
16D	500	1490	70339~79131	16250~16014
	220	990	75675~81496	5971~5696

9-14 | 高压离心通风机 high pressure centrifugal fan

9-14系列适用于锻冶炉及高压强制通风。并可广泛应用于输送物料,输送空气及无腐蚀性不自燃、不含粘性物质气体,介质温度不能超过80℃,介质中所含尘土及硬质颗粒物小于150mg/m³

9-14(A) type is suitable for furnace and coercive ventilation, and is widely use to transport air as well as materials. The ain transferred shall not contain any corrosive, not spontaneous combustion and adhesive material, dust and grain and the concentration shall rot exceed150mg/m³, with the temperature no higher than 80℃.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
6.3A	11	2930	2167~3667	8213~7533
	15	2930	3734~5500	7467~4767

9-12 | 高压离心通风机
high pressure centrifugal fan

9-12型是化铁炉和纸箱机械专用的高压离心风机。输送气体应无腐蚀性不自燃、不含粘性物质的气体,输送介质温度一般不超过80℃,介质中所含的尘土及硬质颗粒≤150mg/m³。

9-12(A) type is the professional fans designed for Cupola furnace and carton machine. The air transferred shall not contain any corrosive, not spontaneous combustion and adhesive material, dust and grain and the concentration shall not exceed 150mg/m³, with the temperature no higher than 80℃.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
5A	5.5	2900	1000~2680	4800~3239
	7.5	2900	2700~3400	3100~2065
6.3A	7.5	2900	1000~1875	8000~8300
	11	2930	1925~2750	8280~7850
	15	2930	2800~4000	7830~6100
6.8A	15	2930	1667~3600	9880~9420
	18.5	2930	3667~4567	9350~8400
	22	2930	4600~5500	8350~6760
7.1A	15	2930	1201~2978	10515~10821
	18.5	2930	3566~4148	10570~10103
	30	2950	4818~6344	9490~6933
7.7A	18.5	2930	1532~2983	12367~12953
	37	2950	3798~6697	12727~10520
	45	2970	7314~8092	9632~8154

2JZ | 双级高压离心式鼓风机
double-stage high pressure blower

21Z系列双级高压离心式鼓风机是目前我司在国内外一系列的高压鼓风机的基础上研发的新产品、它具有高压、低噪声特点,风机采用双级叶轮结构,整机设计合理紧凑、外形美观、运转平稳可靠。广泛应用于锻冶炉、玻璃、电镀、陶瓷等行业高压强制通风,可也用于粮仓、饲料、矿粉加工行业的物料办理送,输送个质为空气和其它不自燃、对人体无害、无腐独气体,气体不允许有粘性物质、所含的尘土颗粒应≤150mg/m³,气体温度≤80℃。

2JZ series at present are our new product researched and developed on the basis of a series of high pressure blower at home and abroad. The fans have two-stage impellers. Featured by high pressure, low noise, rational design,nice outlook, and stable operation, the fans are widely used for high pressure blowing in industries such as ancient fumace, glass, electroplating and ceramics, and also for materialtransportation in some industries like silos, feed,slag processing, etc. The air transferred shall not contain any toxic, corrosive and adhesive material with the temperature of air no greater than 80℃ ,dust and grain and the concentration shall not exceed 150mg/m³.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4A	0.9	2800	200~300	5100~4650
4.5A	2.2	2800	400~670	6420~5300
5A	4	2900	400~1300	8100~2550
5.6A-I	5.5	2900	700~1100	9700~8080
	7.5	2900	1150~1600	7650~3430
5.6A-II	7.5	2900	709~1300	10119~9160
	11	2930	1350~2314	8950~2247
6.3A	11	2930	1030~1700	11920~9520
	15	2930	1720~2300	9440~5000
6.8A	15	2930	980~2000	14570~10950
	18.5	2930	2070~2920	10400~3500

DZ

型高压离心通风机

high pressure centrifugal fan

DZ是纸箱机械专用风机也可以用于高压强制通风,并可广泛用于输送物料、输送空气及无腐蚀性不自燃、不含粘性物质之气体,介质温度最高不超过80℃,空气所含尘土及硬质颗粒不大于150mg/m³.

DZ is suitable for carton machine and coercive ventilation, and is widely use to transport air as well as materials. The air transferred shall not contain any corrosive not spontaneous combustion and adhesive material, dust and grain and the concentration shall not exceed 150ma/m³ , with the temperature no higher than 80℃.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.6A	3	2900	1217~3000	2625~1946
4.5A	5.5	2900	1577~3000	4279~3600

XQ

型高压离心通风机

high pressure centrifugal fan

XQ I /I是水泥行业专用风机,用于高压强制通风、并可广泛用于输送物料、输送空气介质温度最高不超过80℃,介质所含尘土及硬质颗粒不大于150mg/m³.

XQI/II type is the professional fans designed for Coercive ventilation in Cement Industry. The product is widely used to transport materials and gases with the quantity of dust and solid impurities ≤ 150mg/m³ and the temperature no higher than 80℃



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
XQ I -4.5A	3	2900	372~1314	4722~4990
XQ I -5.4A	4	2900	334-1125	6363~6422
XQI I -4.7A	5.5	2900	503~1907	4987~5405

Y6-30

锅炉离心引风机

boiler centrifugal fan

本风机配套锅炉使用,具有高效率、低噪声特点,也可以用于介质温度不超过250℃、无腐蚀性

It is specially designed for boiler using, featured by high efficiency and low noise, the fan is used for ventilation system to transport air without corrosive and adhesive materials. The temperature of the media shall not exceed 250℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.5C	0.75	2350	655~1192	853~727
5.4C	3	2300	2202-3963	2157-1833
6.5C	5.5	2150	4263~4945	2206-2020
7.5C	7.5	1900	5216~6600	2598-2500
	11	1900	7349~8771	2392~2196
8.6C	18.5	1850	9494~14000	3226~3040



Y4-73

(D式)锅炉离心引风机
boiler centrifugal fan(D type)

G4-73与Y4-73型锅炉通、引风机适用于火力发电厂中2~670T/h蒸汽锅炉的通、引风机系统。在无其他特殊要求时，G4-73亦可用于矿井通风及一般通风。通风机输送的介质为空气，最高温度不得超过80℃，引风机输送的介质为烟气，最高温度不得超过250℃。A式系列重载电机，普通通风用电机采用E级制作。高温引风机电机采用耐高温材料制作，轴进行加长处理，并在叶轮与电机壳之间的轴加装一个散热风轮进行散热，可以有效的阻断叶轮传过来的热量，整体结构简单。

Type G4-73 and Y4-73 boiler fans are used for a fan system of 2 ~ 670T/h steam boilers in a thermal power plant. Also, the G4-73 can be used for ventilation of mine in a general ventilation, Ventilator conveying medium for air, the highest temperature shall not exceed 80 and induced draft fan conveying medium for flue gas, the highest temperature shall not exceed 250 . Moreover, G4-73 is equipped with Type A Reloadable Motor. The type of general ventilation motors are made according to an E - class standard and the type of High-temperature motor is made of high-temperature resistant materials. For heat dissipation, a cooling wind wheel is added to the lengthened shaft between the impeller and the motor housing, which can effectively block the heat transmitted by the impeller, The structure of G4-73 is simple.



Y4-73(A式)



Y4-73(D式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
8A	15	1450	20442~30993	1284~868
9A	7.5	960	15229~29219	721~481
	30	1450	35052~44128	1511~1100
10A	15	960	20891~40077	891~594
	45	1480	48083~60533	1867~1359
11A	18.5	960	27806~53343	1079~719
	75	1480	53142~80570	2437~1646
12A	15	730	38282~52661	712~495
	30	980	36100~69253	1285~856
	110	1480	76040~104600	2929~1961
13A	22	730	34903~66954	876~583
	45	980	45900~88049	1514~1008
14A	30	730	43591~83624	1010~674
	75	990	79944~109970	1681~1167
	200	1490	120740~166100	3864~2676
15A	37	730	53617~102854	1166~776
	90	990	70510~135260	2016~1341
16A	45	590	51699~99178	883~555
	55	740	82333~124820	1302~880
	132	990	130390~164150	2097~1526
机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
8D	15	1450	20442~30993	1284~868
9D	30	1470	35052~44128	1511~1100
	7.5	960	15229~29219	721~481
10D	45	1480	48083~60533	1867~1359
	11	960	20891~40077	891~594
	5.5	720	15886~30475	515~343
11D	75	1480	53142~80570	2437~1646
	18.5	980	27806~53343	1079~719
	11	730	32220~40562	570~415
12D	110	1480	76040~104600	2829~1961
	30	980	36100~69253	1285~856
	15	730	28282~52661	712~495
14D	220	1490	120740~166100	3864~2676
	75	990	79944~109970	1681~1167
	30	730	43591~83624	1010~674
16D	132	990	130390~164150	2097~1526
	55	740	82333~124820	1302~880
	45	590	51699~99178	833~555
18D	220	990	185650~233730	2659~1934
	110	740	141170~177730	1532~1115
	55	590	112160~141210	965~703
20D	355	990	167130~320610	3598~2392
	160	740	160800~243800	2039~1378
	90	590	153860~193700	1192~868

Y5-47 | 锅炉离心引风机
boiler centrifugal fan

Y5-47型锅炉离心引风机是为燃用各种煤质并配有排烟除尘装置的0.2~20t/h工业锅炉或生活锅炉配套设计，有A式、C式、D式转动。输送气体含尘量应≤150mg/m³，进口烟气温度要大于165℃，小于250℃，超过250℃可选不锈钢高温锅炉引风机。

A式系列重载电机，普通通风用电机采用E级制作。高温引风机电机采用耐高温材料制作，轴进行加长处理，并在叶轮与电机壳之间的轴加装一个散热风轮进行散热，可以有效的阻断叶轮传过来的热量，整体结构简单。

Type Y5-47 boiler centrifugal fan is designed for 0.2~20t/h industrial/domestic boilers fired with coal and equipped with a smoke and dust removal device. Y5-47 has three types of Transmission structures: TYPEA, C, and D. The dust content of the conveying gas should be ≤ L50mg /m³. And the temperature of the imported flue gas should be > 165℃ and < 250℃. If >250℃, stainless steel high-temperature boiler fan is the better choice. By the way, Y5-47 is equipped with Type A Reloadable Motor. The type of general ventilation motors are made according to an E - class standard and the type of High-temperature motor is made of high-temperature-resistant materials. For heat dissipation, a cooling wind wheel is added to the lengthened shaft between the impeller and the motor housing, which can effectively block the heat transmitted by the impeller, The structure of Y5-47 is simple for maintenance.



Y5-47(A式)



Y5-47(C式)

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.15A	1.5	2800	1140~2150	865~590
4A	3	2900	2417~4561	1481~1079
5A	7.5	2900	4723~8909	2324~1687
5.6A	15	2930	6634~12515	2926~2120
6A	3	1450	4080~7697	876~638
	22	2930	8245~15553	3575~2606
7A	5.5	1450	6479~12223	1192~869
	37	2950	12959~24445	4767~3475
8A	11	1450	9672~18245	1557~1135
9A	18.5	1480	14056~26515	2053~1496
10A	37	1480	19281~31551	2697~2246
11A	18.5	970	16647~31401	1290~940
	55	1480	25663~48410	3050~2216
12A	30	980	21612~40767	1535~1119
	90	1480	33318~62850	3649~2638
12.4A	30	980	23846~44982	1639~1195
	110	1480	36762~69347	3874~2824
13A	37	980	27477~51832	1802~1313
	110	1480	42361~79908	4283~3121
14A	45	980	34283~64671	2083~1519
	160	1480	51783~97680	4753~3466
15A	30	730	32065~60485	1383~1008
	75	990	42167~79542	2392~1744
16A	37	740	38915~73407	1573~1147
	90	990	51175~96535	2721~1984

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.15C	1.5	3250	1323~2496	1049~716
	1.5	2990	1218~2297	883~608
	1.5	2750	1120~2112	745~520
4C	4	3300	2751~5190	1922~1393
	3	2900	2417~4561	1481~1079
5C	7.5	2900	4723~8909	2324~1687
	5.5	2620	4267~8048	1893~1373
6C	18.5	2850	8020~15129	3364~2452
	15	2620	7372~13908	2844~2069
7C	30	2580	11529~21747	3756~2746
	22	2320	10367~19556	3040~2206
	18.5	2200	9830~18545	2736~1991
	15	2050	9159~17280	2373~1716
8C	30	2020	13474~25417	3001~2187
	22	1860	12407~23404	2550~1853
9C	45	1900	18045~34039	3364~2452
	37	1800	17095~32247	3020~2197

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4D	3	2870	2393~4514	1451~1059
5D	7.5	2900	4723~8909	2324~1687
6D	18.5	2930	8245~13492	3550~3168
	22	2930	14523~15553	2903~2589
10D	37	1480	19281~31551	2697~2246
11D	55	1480	25663~48410	3050~2216
12D	90	1480	54520~62850	3236~2638
12.4D	110	1480	36762~69347	3874~2824

Y5-48

(C式)锅炉离心引风机
boiler centrifugal fan(C type)

Y 5-48为配有排烟除尘装置的1~20t/h工业锅炉或生活锅炉配套设计的,适用厂矿、大型工业锅炉配套设备。输送气体最高温度不得超过250℃,在引风机前必须加装效率不低于85%的除尘装置,超过250℃的可提供不锈钢高温引风机。

It is designed to fit the equipment of 1-20t/h industries boiler and civil boiler of which equipped with the dust-removal fixture Before installation, the fan must equip with the dust-removal fixture whose dust removing efficiency shall not beneath 85%. The temperature of air must be below 250℃ Our company can provide the stainless steel heat boiler centrifugal blower, when the temperature of air must exceed 250℃.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4C	5.5	3550	2932~5564	2221~1501
	4	3150	2602~4937	1746~1180
	3	2800	2313~4388	1377~932
	2.2	2500	2065~3918	1097~742
5C	11	3150	5304~9851	2819~1913
	7.5	2800	4715~8757	2223~1509
	5.5	2500	4210~7818	1769~1202
	4	2240	3772~7005	1419~964
6.3C	22	2800	9432~17516	3545~2403
	15	2500	8421~15639	2819~1913
	11	2240	7546~14013	2259~1533
	7.5	2000	6737~12511	1798~1221
8C	30	2000	13794~25619	3323~2253
	22	1800	12415~23057	2686~1823
	15	1600	11035~20495	2118~1438
	11	1400	9656~17933	1619~1100
10C	75	1800	22250~44634	4483~2958
	55	1600	19778~39674	3531~2332
	37	1400	17305~34715	2696~1782
	22	1250	15451~30995	2145~1419
12.5C	110	1400	33800~67803	4234~2794
	75	1250	30179~60538	3365~2223
	55	1120	27040~54242	2696~1782
	37	1000	24143~48431	2145~1419

Y9-35

(D式)锅炉离心引风机
boiler centrifugal fan(D type)

Y9-35适用于2-240t/h蒸汽锅炉的引风系统输送气体最高温度不得超过250℃,在引风机前必须加装效率,不低于85%的除尘装置,超过250℃的可提供不锈钢高温引风机。

It is suitable for making up the fanning and blowing system of the steam boiler beneath 2-240t/h. The highest temperature of air shall not exceed 250℃. Before installation, the fan must equip with the dust-removal fixture whose dust removing efficiency shall not beneath 85%. Our company can provide the stainless steel heat boiler centrifugal blower, when the temperature of air must exceed 250℃.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
8D	7.5	960	5810~8720	921~1000
	11	960	10180~16000	1010~961
10D	15	970	14200~17050	1510~1559
	18.5	970	19900	1588
	22	970	22750	1598
	30	980	25600~31250	1598~1500
	7.5	720	10800~13000	872~902
	11	730	15150~19450	921
12D	15	730	21600~23800	912~872
	55	980	39230~44140	2294
	75	990	49040~53940	2255~2167
	22	730	26110~29840	1323
	30	730	33570~37300	1323~1304
	37	740	41030	1245
13.5D	75	990	41880~48860	2834~2893
	110	990	62820~76780	2912~2736
15.5D	75	740	48240~64320	2167~2216
	110	740	72360~88440	2216~2088
18D	90	590	70140~80160	1873~1892
	110	590	90180~100200	1892~1853

Y8-39 | (D式)锅炉离心引风机
boiler centrifugal fan(D type)



风机适用于配有排烟除尘装置的0.5~35t/h业锅炉。输送气体最高温度不得超过250℃,在引风机前必须加装效率不低于85%的除尘装置,超过250℃的可提供不锈钢材质的高温引风机。

It is suitable for making up the fanning and blowing system of the industries boiler beneath 0.5-35t/h. The highest temperature of air shall not exceed 250℃. Before installation, the fan must equip with the dust-removal fixture whose dust removing efficiency shall not beneath 85%. Our company can provide the stainless steel heat boiler centrifugal blower, when the temperature of air must exceed 250℃.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4D	4	2900	3242~3846	2039~2049
	5.5	2900	4451~5660	2030~1882
4.5D	7.5	2900	4613~5477	2579~2589
	11	2930	6338~8059	2569~2392
5D	11	2930	6332	3187
	15	2930	7513~8693	3197~3167
	18.5	2930	9874~11055	3079~2951
5.6D	18.5	2930	8896	4001
	22	2930	10555	4011
	30	2950	12214~15531	3971~3707
6.3D	5.5	1450	6333~8695	1265~1255
	7.5	1450	9876~11057	1216~1167
	37	2950	12667~15029	5060~5080
	55	2970	17391~22114	5031~4687
7.1D	11	1450	9066~14136	1647~1608
	15	1450	15827~19207	1539~1333
8D	18.5	1450	12969~17805	2088~2098
	22	1450	20223~22641	2039~1951
	30	1470	25059~27477	1833~1696
9D	30	1470	18465~21908	2647~2716
	37	1480	25351~28794	2657~2579
	45	1480	32237~39122	2471~2147
10D	55	1480	25330~34775	3265~3422
	75	1480	39498~44221	3344~3246
	90	1480	48943~53666	3180~2922
11.2D	90	1480	35587~42222	4099~4275
	110	1480	48857~55492	4295~4197
	132	1490	62127~68762	4070~3903
	160	1490	75397	3667
	30	980	23561~32346	1794~1882
	37	980	36739~41132	1833~1784
	45	980	45525~49918	1706~1608
12.5D	132	1490	49473	5109
	160	1490	58697	5325
	200	1490	67921~77145	5344~5227
	250	1490	86369~104816	5070~4570
	45	980	32754~38861	2235~2334
	55	980	44968~51075	2343~2285
	75	990	57182~69395	2226~2000
	22	730	24907~34194	1294~1353
	30	730	38838~52769	1323~1157
14D	75	990	46018~54597	2804~2932
	90	990	63177	2942
	110	990	71757~80336	2873~2785
	132	990	88916~97496	2667~2510
	37	740	34993~48041	1618~1706
	45	740	54565	1657
	55	740	61089~74137	1608~1451
16D	160	990	68692~81498	3668~3825
	200	990	94305~107113	3844~3756
	250	990	119919~145533	3638~3285
	55	740	52234	2118
	75	740	61973~71711	2206~2216
	90	740	81450	2167
	110	740	91189~110666	2108~1892

Y9-38 | (A式)离心通风机

centrifugal fan(A type)



本风机适合于配有省煤器(预热器)和消烟除尘埃装置的0.5~35t/h工业锅炉选用。凡进气条件相近,性能又相适应者均可选用,但最高进气温度不得超250℃。在·引风机前必须加装除尘埃效率不低于85%的除尘埃装置,以降低进入风机的烟气含尘埃量,不但减少烟气对环境污染,而且降低了烟尘对风机的磨损有利提高风机的使用寿命。

A式系列重载电机,普通通风用电机采用E级制作。高温引风机电机采用耐高温材料制作,轴进行加长处理,并在叶轮与电机壳之间的轴加装一个散热风轮进行散热,可以有效的阻断叶轮传过来的热量,整体结构简单。

It is designed to fit the equipment of 0.5-35t industries boiler which equipped with preheated and dust-removal fixture, suitable for the industrial boiler with the similar suction condition and the compatible performance. But the temperature of air must be below 250℃. Before installation, the fan must equip with the dust-removal fixture whose dust removing efficiency shall not beneath 85%. With access 1o lower the amount of dust in the flue gas. the far will reduce environmental pollution, Moreover, it can reduce wear so as to enhance the service life of the fan.

The type of general ventilation motors are made according to an E - class standard and the type of High-temperature motor is made of high-temperature resistant materials. For heat dissipation, a cooling wind wheel is added to the lengthened shaft between the impeller and the motor housing, which can effectively block the heat transmitted by the impeller, The structure of Y9-38 is simple.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4A	5.5	2900	3297~4396	2275~2334
	7.5	2900	4945~5495	2294~2226
4.5A	11	2900	4694~7824	2873~2714
5A	15	2900	6439~7513	3550~3648
	18.5	2900	8586~10733	3658~3481
5.6A	4	1450	4523~7539	1116~1092
	30	2900	9047~12063	4452~4579
	37	2900	13571~15079	4551~4364
6.3A	5.5	1450	6441~7514	1402~1441
	7.5	1450	8588~10735	1451~1372
	45	2900	12882~15029	5639~5786
	55	2900	17176~19323	5805~5707
	75	2900	21470	5521
7.1A	11	1450	9219~12292	1784~1873
	15	1450	13829~16902	1863~1794
	18.5	1450	18439	1735
	90	2970	18438~36878	6800~6613
8A	22	1450	13189~19783	2275~2363
	30	1450	21982~26378	2334~2206
9A	37	1450	18778~25038	2873~3010
	55	1450	28168~37557	2991~2785
10A	55	1450	25760~30053	3550~3687
	75	1450	34346~42933	3716~3648
	90	1450	47226~51519	3569~3442
11.2A	30	960	23960~31947	1951~2039
	45	960	35941~47921	2030~1892
	110	1450	36190~48254	4462~4658
	132	1450	54285~60317	4462~4570
	160	1450	66349~72381	4471~4324
12.5A	22	730	25330~29550	1402~1461
	30	730	33772~42215	1471~1441
	37	730	46437~50659	1412~1363
	55	960	33310~44413	2432~2540
	75	960	49965~66620	2530~2353
	200	1450	50312~67082	5560~5805
14A	37	730	35586~41517	1765~1833
	55	730	47448~59310	1843~1814
	75	730	65241~71172	1775~1716
	90	960	46798~54597	3049~3167
	110	960	62397~70197	3187~3167
	132	960	77997~93596	3128~2961

Y9-38 | (D式)锅炉离心引风机
boiler centrifugal fan(D type)



本风机适合于配有省煤器(预热器)和消烟除尘埃装置的0.5~35t/h工业锅炉选用。凡进气条件相近,性能又相适应者均可选用,但最高进气温度不得超250℃。在·引风机前必须加装除尘埃效率不低于85%的除尘埃装置,以降低进入风机的烟气含尘埃量,不但减少烟气对环境污染,而且降低了烟尘对风机的磨损有利提高风机的使用寿命。

It is designed to fit the equipment of 0.5-35t industries boiler which equipped with preheated and dust-removal fixture, suitable for the industrial boiler with the similar suction condition and the compatible performance. But the temperature of air must be below 250℃. Before installation, the fan must equip with the dust-removal fixture whose dust removing efficiency shall not beneath 85%. With access 1o lower the amount of dust in the flue gas. the far will reduce environmental pollution, Moreover, it can reduce wear so as to enhance the service life of the fan.

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4D	5.5	2900	3297~4396	2275~2334
	7.5	2900	4945~5495	2294~2226
4.5D	11	2900	4694~7824	2873~2814
5D	15	2900	6439~7513	3550~3648
	18.5	2900	8586~10733	3658~3481
5.6D	30	2900	9047~12063	4452~4579
	37	2900	13571~15079	4551~4364
6.3D	5.5	1450	6441~7514	1402~1441
	7.5	1450	8588~10735	1451~1372
	45	2900	12882~15029	5639~5786
	55	2900	17176~19323	5805~5707
	75	2900	21470	5521
7.1D	11	1450	9219~12292	1784~1873
	15	1450	13829~16902	1863~1794
	18.5	1450	18439	1735
8D	22	1450	13189~19783	2275~2363
	30	1450	21982~26378	2334~2206
9D	37	1450	18778~25038	2873~3010
	55	1450	28168~37557	2991~2785
10D	55	1450	25760~30053	3550~3687
	75	1450	34346~42933	3716~3648
	90	1450	47226~51519	3569~3442
11.2D	110	1450	36190~48254	4462~4658
	132	1450	54285~60317	4462~4570
	160	1450	66349~72381	4471~4324
	30	960	23960~31947	1951~2039
	45	960	35941~47921	2030~1892
12.5D	160	1450	50312~58697	5560~5766
	200	1450	67082	5805
	250	1450	75468~83853	5766~5697
	315	1450	92238~100624	5580~5384
	55	960	33310~44413	2432~2540
	75	960	49965~61068	2530~2441
	90	960	66620	2353
	22	730	25330~29550	1402~1461
	30	730	33772~42215	1471~1441
	37	730	46437~50659	1412~1363
14D	75	960	46798	3049
	90	960	54597	3167
	110	960	62397~70197	3187~3167
	132	960	77997~85796	3128~3059
	160	960	93596	2961
	37	730	35586~41517	1765~1833
	45	730	47448~53379	1843~1833
	55	730	59310	1814
	75	730	65241~71172	1775~1716
	160	960	69856~81498	3991~4138
16D	200	960	93141	4176
	250	960	104784~128069	4138~4001
	280	960	139712	3863
	75	730	53119~61973	2304~2392
	90	730	70826~79679	2402~2392
	110	730	88533~97386	2363~2314
	132	730	106239	2235

C6-46 | 排尘离心通风机

centrifugal fan for extraction dust

C6-46型排尘离心通风机适用于排送含有本质碎屑、纤维和尘土等空气混合物,介质温度应不超过80℃,也可作为一般的通风换气用。本风机具有6个前向弯曲的叶片,具有不易积尘,耐磨损等特点。风机有A式和C式传动,也可做成D式传动。

It is suitable to expel air with dirt, wood scraps and fine fiber. It can also be used for ventilation with the temperature of air below 80℃. Made up of 6 forward curved blades, the fan is not easy to wear and amass dirt. This series consist of A drive type,C drive type as well as D drive type



C6-46(A式)
Motor directly driven type

C6-46(A式)风机 Motor directly driven type

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3A	3	2900	1183~2891	1452~1205
4A	2.2	1420	1404~3420	676~568
5A	5.5	1450	2733~6660	1117~931
6A	7.5	1450	4725~11552	1607~1343
	3	960	3130~7045	706~598



C6-46(C式)
belt driven type

C6-46(C式)风机 belt driven type

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
4C	5.5	2320	2240~5460	1735~1441
	4	2030	1962~4790	1333~1107
	3	1810	1747~4260	1058~882
	2.2	1665	1608~3918	892~745
	1.5	1520	1468~3582	745~617
	1.1	1305	1260~3080	549~461
5C	7.5	1740	3280~8005	1627~1333
	5.5	1620	3054~7450	1401~1156
	4	1390	2620~6400	1029~853
	3	1275	2404~5860	862~715
	2.2	1160	2183~5340	715~598
	2.2	1004	4378~4781	510~480
	1.5	1004	1960~3975	579~529
6C	7.5	1350	8022~10740	1343~1156
	5.5	1350	4398~7116	1400~1372
	7.5	1255	9120~9920	1068~1000
	5.5	1255	4080~8282	1205~1117
	5.5	1160	6988~9219	990~853
	4	1160	3780~6111	1029~1020
	4	1060	6294~8427	823~715
	3	1060	3450~5583	862~853
	3	965	5729~7670	686~588
	2.2	965	3141~5082	715~705
	2.2	870	2836~6910	579~480

C6-46 | 排尘离心通风机
centrifugal fan for extraction dust

C6-46(C式)风机 belt driven type

机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
8C	18.5	1085	16975~20415	1480~1333
	15	1085	8375~15255	1607~1539
	15	1015	14288~19124	1353~1166
	11	1015	7840~12676	1401~1382
	11	905	12750~17070	1068~922
	7.5	905	6990~11310	1117~1098
	7.5	864	10790~13540	1000~941
	5.5	864	6655~9415	1020
	7.5	796	11230~15040	833~715
	5.5	796	6150~9960	862~853
	5.5	725	7910~13685	715~598
	3	725	5600~6755	715~725
	4	625	9186~12300	559~480
	3	625	5034~8148	579~569
10C	37	1000	26900~36050	2068~1803
	30	1000	20300~24000	2156~2136
	30	900	21830~34450	1735~1460
	22	900	12300~18300	1754~1745
	22	800	21540~28850	1323~1156
	18.5	800	10920~19200	1382~1369
	18.5	710	21000~25000	1000~911
	11	710	9000~19000	1098~1039
	11	630	8610~22700	862~715
	7.5	560	7650~20200	676~569
12C	55	768	44600~48770	1607~ 1509
	37	768	32330~40500	1784~1675
	30	768	20000~28220	1823~1813
	37	720	34220~45800	1529~1323
	30	720	18780~30360	1597~1560
	30	670	31830~42600	1323~1147
	22	670	17470~28240	1382~1353
	22	628	23100~30860	1215~1116
	15	628	16340~19725	1215~1225
	22	582	30680~36900	951~862
	15	582	15130~24460	1029~1019
	15	530	25220~33770	833~715
	11	530	13820~22370	862~853
	11	483	22950~25540	686~557
	7.5	483	12590~20360	715~705
	7.5	435	18360~23040	559~540
	5.5	435	11340~16020	588~579



C6-46(C式)
belt driven type

C6-48

(C式)排尘离心通风机
centrifugal fan for extraction dust(Cype)

本风机特点:不易积尘、耐磨损,适用于排送含有木质碎屑,纤维和尘土等的空气混合物。传动方式,可按用户要求做成电动直联"A"式传动和带轮"C"式转动;及联轴器"D"式传动。输送介质温度不超过80℃.

It is suitable to expel air with dirt, wood scraps and fine fiber. It can also be used for ventilation with the temperature of air below 80℃ There are A motor directly driven type, C belt driven type and D drive type with coupling, users can choose from different driven types according to their needs.



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
3.15C	3	3150	3017~3323	1507~1376
	2.2	3150	1487~2711	1880~1615
	2.2	2800	2410~2954	1274~1086
	1.5	2800	1322~2138	1483~1344
	1.5	2500	2152~2637	1015~865
	1.1	2500	1180~1909	1181~1070
	1.1	2240	1057~2363	948~694
	0.75	2000	944~2110	755~553
	0.75	1800	850~1899	611~448
	0.75	1600	755~1688	483~354
4C	4	2500	3932~5495	1737~1384
	3	2500	2369~3411	1933~1810
	3	2240	3056~4924	1451~1110
	2.2	2240	2122~2589	1550~1505
	2.2	2000	1895~4396	1234~884
	1.5	1800	1705~3957	999~716
	1.5	1600	3183~3517	624~565
	1.1	1600	1516~2850	789~672
	0.75	1400	1326~3077	603~433
	0.75	1250	1184~2748	481~345
5C	7.5	2000	7883~8623	1521~1381
	5.5	2000	3553~6958	1953~1647
	5.5	1800	7095~7761	1230~1118
	4	1800	3198~6262	1580~1332
	3	1600	2842~6899	1247~882
	2	1400	2487~6036	954~675
	1.5	1250	2221~4349	760~641
	2.2	1250	4927~5390	592~538
	1.1	1120	1990~3896	610~514
	1.5	1120	4415~4829	475~432
6.3C	0.75	1000	1776~3035	486~436
	1.1	1000	3479~4312	410~344
	7.5	1600	5686~8233	1985~1866
	11	1600	9713~13799	1782~1403
	5.5	1400	4975~8499	1517~1362
	7.5	1400	9743~12074	1279~1073
	4	1250	4442~7588	1208~1085
	5.5	1250	8699~10781	1019~855
	3	1120	3980~7794	969~818
	4	1120	8831~9660	755~686
	2.2	1000	3554~6071	772~693
	3	1000	6959~8625	651~547
	1.5	900	3198~4631	625~588
	2.2	900	5464~7762	561~443
	1.1	800	2843~4116	494~464
	1.5	800	4857~6900	443~350

C6-48

(C式)排尘离心通风机
centrifugal fan for extraction dust(Cype)



机号 Model(Nº)	功率 Power(kW)	转速 Rotation(r/min)	流量 Volume(m³/h)	全压 Pressure(Pa)
8C	15	1250	9096~22075	1953~1381
	11	1120	11799~19779	1472~1108
	7.5	1120	8150~9763	1566~1526
	7.5	1000	7276~17660	1247~882
	5.5	900	6549~12824	1009~851
	7.5	900	14530~15894	786~714
	3	800	5821~8429	797~749
	4	800	9944~14128	716~564
	3	710	5166~12539	627~444
	2.2	630	4584~11126	494~350
10C	18.5	1000	14804~22057	2043~1900
	22	1000	25610~36417	1787~1381
	15	900	13323~23049	1653~1445
	18.5	900	26247~32776	1349~1118
	11	800	11843~23331	1297~1065
	15	800	26291~29134	978~882
	7.5	710	10510~20706	1026~838
	11	710	23334~25856	769~695
	5.5	630	9327~18373	807~659
	7.5	630	20704~22943	605~547
	4	560	8290~16331	638~521
	5.5	560	18404~20393	478~432
	4	500	7402~18208	508~344
	30	800	2313~34465	2043~1900
12.5C	37	800	40017~56902	1787~1381
	22	710	20528~35515	1607~1405
	30	710	40442~50501	1311~1087
	15	630	18215 ~31513	1264~1105
	18.5	630	35885~44811	1031~855
	11	560	1619~28011	997~873
	15	560	31897~39832	814~675
	7.5	500	14457~25010	795~695
	11	500	28480~35564	649~538

BPT

系列天花板管道换气扇
Ceiling Mounted Ventilation Fan

通过优化风道设计,配合高效率、长寿命滚珠轴承电机。使产品的能效达到最优化,适用于不间断换气。广泛用于宾馆酒店、百货商场、娱乐场所及民用住宅通风换气。

Optimal air duct design. Motor with high-efficiency&long-life ball bearing. Optimized efficiency: suitable for continuous ventilation,Application: Ventilation for hotels, shopping malls. places of entertainment and buildings



全塑系列
Plastic Series

系列 Series	机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	流量 Volume(m³/h)	静压 Staticpressure(Pa)	适用面积 Usable Area(m²)	噪声 Noise dB(A)
全塑系列 Plastic Series	BPT10-21S	20	220	150	100	6~12	33
	BPT10-24SL	22	220	200	110	8~16	35
	BPT10-24SH	25	220	250	120	10~20	39
	BPT15-27SL	35	220	300	120	12~24	33
	BPT15-27SH	39	220	380	150	15~30	37
	BPT15-32S	40/35	220	550/450	150/120	18~44	42/37

APC

系列橱窗式气扇
Window Type Exhaust Fan

换气扇采用全新抗静电,抗老化工程塑料制造,结构紧凑,安全平稳牢固。采用优质罩极电机,运行平稳,风量大。适用于会客室、办公室、民用住宅等。

Material: made of antistatic and anti-aging ABS plastic. Structure: compact, safe, stable and firm. Application: suitable for ventilation in sitting room, office,shopping mall, building and etc.

机号 Model(Nº)	气流方向 Airflow direction	功率 Power(W)	电压 Voltage(V)	风量 Volume(m³/h)	噪声 Noise dB(A)	产品尺寸(mm) Product Dimensions	面板尺寸(mm) Panel size	开孔尺寸(mm) Opening size
APC10-C1	排气	18	220	36	40	150×150×95	150×150	Ø105
APC15-C1	排气	19	220	144	42	200×200×115	200×200	Ø155
APC20-C1	排气	24	220	216	45	250×250×120	250×250	Ø185



PYD

型诱导风机
type induction fan

诱导通风广泛应用地下停车场、体育馆、展览馆、机场、仓库、超市并以适当的系统设置布局,实现最佳的室内空气流组织,达到高效经济的通风换气效果。

This type of fan is widely used in underground parking lots, gymnasium, exhibition center, airport, warehouse, supermarket and etc. Arranged by proper system settings, the fan can help to get a high efficient and economical ventilation effect with the best indoor air distribution.

机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	转速 Rotation(r/min)	流量 Volume(m³/h)	出口风速 Export wind (m/s)
PYD120	120	220	800	650	12
PYD180	180	220	1250	860	15



APB/ASB

系列全塑百叶窗换气扇
Plastic Exhaust Fan with Shutter

采用全新抗静电,抗老化工程塑料制造,选用优质滚·珠轴承电机,运转噪音低,大风量寿命长久,实现超静音。适用于会客室、办公室、商场、民用住宅等。

Material: made of antistatic and anti-aging ABS plastic. Motor: good quality ball bearing, low noise, large air volume, long service life, super quiet. AppliCation: Suitable for ventilation in Sitting room office shopping mall, building and etc.

系列 Serirs	机号 Model(Nº)	规格 Size	功率 Power(W)	电压 Voltage(V)	流量 Volume(m³/h)	噪声 Noise dB(A)	适用面积 Usable Area(m²)
豪华型(滚珠轴承) Luxury Type (Ball Bearing) 	APB15-SHI	6寸(单向带网)	24	220	300	39	12~24
	APB20-SHI	8寸(单向带网)	28	220	550	41	22~44
	APB25-SHI	10寸(单向带网)	36	220	900	42	36~72
	APB30-SHI	12寸(单向带网)	48	220	1200	46	48~96

JD

系列斜流增压管道风机
series mixed flow duct ventilator

JD系列斜流曾压曾道风机,具有低噪音,大风量和高静压;有比轴流式和离心式风机更适合大多数逼风应用的优点,在设计方·面,风机中心盒的电机容易安装拆卸及清洗,在不去除整个风扇或管道的情况下,可以拆卸电机和扇叶,在狭窄空间内也方便维护。在安装方面,风机可并联或串联且不限角度任意安装,使用非常灵活,在管道气体输送中的增压与加压部分得到广泛应用。

JD series mixed flow duct ventilator, has the advantages of low noise, large air flow and high static pressure, it is more suitable for most ventilation situations comparing with axial fan and centrifugal fan. It is design with a simple structure, the motor within the centre box is designed with easy installation, disassembling and cleaning. The design makes it easy to remove the motor and blades without remove tho whole fan or any pipelines, or even maintenance or adjust the fan within a sealed space. The installation is also very flexible, it can be installed in parallel or in series or in any angle vou need, this fan is wisely used in deliver the gas and enlarge the pressure within the pipe line.

机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	流量 Volume(m³/min)	全压 Pressure(Pa)	接管直径 Take-Over diameter (mm)
JD100	28/25	220	3.3/2.8	180/130	100/125
JD150	50/40	220	7.0/6.3	300/250	150/160
JD200	70/60	220	10.5/9.6	350/280	200
JD250	170/130	220	19.2/15.1	550/400	250
JD315	320/230	220	30.3/25.7	700/500	315



JYF | 系列静音送风机

series Low Noise Fan

静音风机是在GDF离心式管道风机的基础上改进工艺,保持原有大风量,低噪声特点,进一步缩小体积,降低噪声,提高能效而设计研发的新产品。

Based on the casing of the GDF duct fan, JYF Series fan makes process improvement, keeps the feature of large air volume and low noise. It is designed to make the size smaller, which is mainly used in quite environment like office building, shopping mall and hotel.



机号 Model(Nº)	电压 Voltage(V)	功率 Power(W)		转速 Rotation(r/min)		流量 Volume(m³/h)		静压 Staticpressure(Pa)		噪声 Noise dB(A)	
		强档	弱档	强档	弱档	强档	弱档	强档	弱档	强档	弱档
JYF1.0L-100	220	17	/	1320	/	116	/	84	/	18	/
JYF1.0H-100	220	36	/	2100	/	230	/	165	/	21	/
JYF1.2-150	220	45	/	1320	/	368	/	136	/	27	/
JYF1.5-150	220	90	/	1380	/	528	/	182	/	32	/
JYF1.8-200	220	135	90	1400	1220	780	680	245	186	34	31
JYF2.0-200	220	175	115	1400	1220	950	830	285	216	36	32
JYF2.3-200	220	230	155	1400	1220	1220	1060	390	298	41	38
JYF2.5L-250	220	250	180	1050	940	1720	1540	340	275	42	39
YF2.5H-250	220	400	260	1420	1230	2150	1865	490	370	45	42

GF | 全金属分体管道风机

series Metal Split Type Dust Fan

风机外壳采用钣金制作并喷涂处理,防锈性能高。配优质电机与前倾多翼式叶轮,实现高效高压送风效果。应用于酒店、商场、办公室及民用住宅通风换气或管道加压。

Casing materials: made of high strength metal; spray painting and good anti rust property. Motor: high quality ball bearing motor Impeller: forward multi-impeller.Application: suitable for ventilation or increasing duct pressure in factories,shopping malls, entertainment places and residential buildings



机号 Model(Nº)	功率 Power(W)	电压 Voltage(V)	流量 Volume(m³/h)	静压 Staticpressure(Pa)	噪声 Noise dB(A)	管道尺寸 Pipe size(mm)
GF100-4	17	220	153	60	43	100
GF100-2	35	220	280	70	62	100
GF120-4	33	220	317	100	43	150
GF120-2	90	220	633	112	65	150
GF150-4	59	220	412	132	48	150
GF150-4	80	220	481	142	50	150
GF190-4	160	220	729	120	61	200
GF190-4	200	220	935	139	63	200
GF210-4	290	220	985	145	63	200
GF210-4	330	220	1253	167	65	200

静压箱、排烟防火阀、止回阀、风阀、风口、散流器系列

Smokeproof & Fireproof Damper Check Valve Air Diffuser Series

安装在风道系统中,工作原理是极易熔合金的温度控制,利用重力作用和执行机构的作用关闭或开启阀门,在一定时间内能满足耐火稳定性和耐火完整性要求,起排烟或防火作用。

Installed in the ventilation or air-conditioning system, the fire-resisting damper will close or open valves to prevent fire or smoke, under the control of easily fusible alloy or signal controller.



名称	作用与性能简述
排烟防火阀 (PFHF-WSDc-K) (电动常开)(CCC主型)	作用:安装在机械排烟系统的管道上,平时呈开启状态,火灾时当管道内烟气温度达到280℃时关闭,起排烟阻火作用。 性能:管道内烟气温度达到280℃时,易熔片熔断阀门关闭;手动关闭或消防中心DC24V电信号指令控制阀门关闭;近距离手动复位,输出动作信号和连锁控制。(说明:该系列产品获得中国国家强制性产品认证证书(3C认证))
排烟防火阀 (PFHF-WSDj-FK) (全自动常开/常闭) (CCC分型)	作用:安装在机械排烟系统的管道上,平时呈开启状态,火灾时当管道内烟气温度达到280℃时关闭,起排烟阻火作用。 性能:当管道内烟气温度达到280℃时,温感器熔断自动关闭阀门,动作信号或电信号指令复位,或近距离手动关闭手动复位,阀门DC24V电动关闭电动复位;输出动作信号和连锁控制。(可按客户要求做全自动常闭)
排烟防火阀 (PFHF-WSDc-K) (电动二次动作常闭) (CCC分型)	作用:安装在机械排烟系统的管道上,平时呈关闭状态,火灾时当管道内烟气温度达到280℃时开启,起排烟阻火作用。 性能:由消防中心输出DG24V电信号控制阀门开启,当管道内烟气温度达到280℃时,温感器熔断重新关闭阀门,DC24V电动开启,近距离手动复位;输出动作信号和连锁控制。
排烟防火阀 (PFHF-WSDc-YK) (电动远控常闭) (CCC分型)	作用:安装在机械排烟系统的管道上,平时呈关闭状态,火灾时消防中心输DC24V信号控制阀门开启,起排烟阻火作用。 性能:由消防中心输出DG24V电信号控制阀门开启,或远距离手动开启,远距离手动复位,当管道内烟气温度达到280℃时,温感器熔断重新关闭阀门,输出动作信号和连锁控制。
排烟阀 (PYF-SDc-K) (电动常闭) (CCC主型)	作用:安装在机械排烟系统各支管端部(烟气吸入口处),平时呈关闭状态,火灾或需要排烟时手动或电动打开,起排烟作用。 性能:性能:由消防中心输出DG24V电信号控制阀门开启,或近距离手动开启,近距离手动复位,输出动作信号和连锁控制。 (说明:该系列产品获得中国国家强制性产品认证证书(3C认证))
排烟阀(口) (PYK-SDc-K) (电动常闭) (CCC分型)	作用:安装在过道或防烟前室,无窗房间的排烟系统,一般在侧墙上安装或风管吊装机构内置,配铝合金配饰面板,平时呈关闭状态,火灾或需要排烟时手动或电动打开,起排烟作用。 性能:近距离手动开启或关闭,或由消防中心输出DG24V信号控制阀门开启,近距离手动复位,输出动作信号和连锁控制。
板式排烟阀 (PYK-SDc-YK) (电动远控常闭) (CCC分型)	作用:安装在走道吊顶天花防火前室墙上,也可以安装在排烟管道末端,平时呈关闭状态,火灾或需要排烟时,手动或电动打开,起到排烟作用。 性能:由消防中心输出DG24V电信号控制阀门开启,或远距离手动开启,远距离手动复位,输出动作信号和连锁控制。
防火阀 (FHF-WSDc-K) (电动常开) (CCC主型)	作用:安装在通风、空气调节系统的送、回风管道上,平时呈开启状态,火灾时当管道内烟气温度达到70℃时自动关闭,并在一定时间内满足漏烟量和耐火完整起隔火作用。 性能:管道内烟气温度达到70℃时,易熔片熔断阀门关闭;手动关闭或消防中心输DC24V信号控制阀门关闭,近距离手动复位,输出动作信号和连锁控制,,(说明:该系列产品获得中国国家强制性产品认证证书(3C认证))
防火阀 (FHF-WS-FK) (手动常开) (CCC分型)	作用:安装在通风、空气调节系统的送、回风管道上,平时呈开启状态,火灾时当管道内烟气温度达到70℃时关闭,起隔烟阻火作用。 性能:管道内烟气温度达到70℃时,易熔片熔断阀门关闭;近距离手动关闭手动复位,可六档调节阀门开启角度,输出动作信号。
防火阀 (FHF-WSDj-FK) (全自动常开) (CCC分型)	作用:安装在通风、空气调节系统的送、回风管道上,平时呈开启状态,火灾时当管道内烟气温度达到70℃时关闭,起隔烟阻火作用。 性能:当管道内烟气温度达到70℃时,温感器熔断自动关闭阀门,动作信号或电信号指令复位,或近距离手动关闭手动复位,阀门DC24V电动关闭电动复位;输出动作信号和连锁控制。
防火阀 (FHF-WSDc-YK) (电动远控常开) (CCC分型)	作用:安装在通风、空气调节系统的送、回风管道上,平时呈开启状态,火灾时当管道内烟气温度达到70℃时关闭,起隔烟阻火作用。 性能:由消防中心输出DG24V电信号控制阀门关闭,或远距离手动关闭,远距离手动复位,输出动作信号和连锁控制。
多叶送风口 (JYF-SDc-K) (电动常闭)	作用:安装电梯前室或无窗房间的空气调节系统的送、回风管道上,平时呈关闭状态,火灾时电信号指令启动机械送风机及打开送风口起输送空气作用。 性能:由消防中心输出DC24N信号控制阀门开启;近距离手动开启手动复位,输出动作信号和连锁控制;可根据客户要求加装装饰性风口(风口采用铝合金制作)。
自垂式防火阀 (FHF-W)	作用:安装在通风、空气调节系统的送、回风管道上,平时呈开启状态,火灾时当管道内气温度达到70℃时关闭,起隔烟阻火作用。 性能:管道内烟气温度达到70℃时,易熔片熔断,阀门靠自重力关闭。
余压阀 YYF	简单的开启风量调节装置,按静压差来调节开启角度,用重力锤调节位置来平衡风压,根据客户的要求制作余压阀面板配合自垂式防火阀使用。
手拉式插板阀 (CBF-S)	插板阀只是单纯的开关功能,并不能进行定量供给,只是提供开关供其他阀门和设备短暂的维护和更换时有效截断物料流,但不应用于高密封性阀门处和气体截断的使用。
电动风量调节阀 (F-D-DT-ZM-P) (普通开关型)	作用:安装在工业和家庭及办公场所的空调和通风系统的送、回风管道上,用于调节支管的风量也可以用于新风与回风的混合调节。 性能:AC220V/DC24V电动开启电动复位,输出位置反馈信号,(可配角度调节器任意调节开启角度和配合压差传感器作泄压阀使用)
电动风量调节阀 (F-D-DT-ZM-P) (断电复位型)	作用:安装在工业和家庭及办公场所的空调和通风系统的送、回风管道上,用于调节支管的风量也可以用于新风与回风的混合调节。 性能:AC220V/DC24V电动开启断电自动复位,及模拟任意调节开启角度,输出位置反馈信号,该特殊机构分(断电复位开关型)(断电复位模拟型)两种可选。

使用范例 Usage Example



广州塔南广场地下空间商业配套综合体



广州番禺丽江花园渔人码头



珠海市望海楼酒店



汕头市潮南区污水处理厂



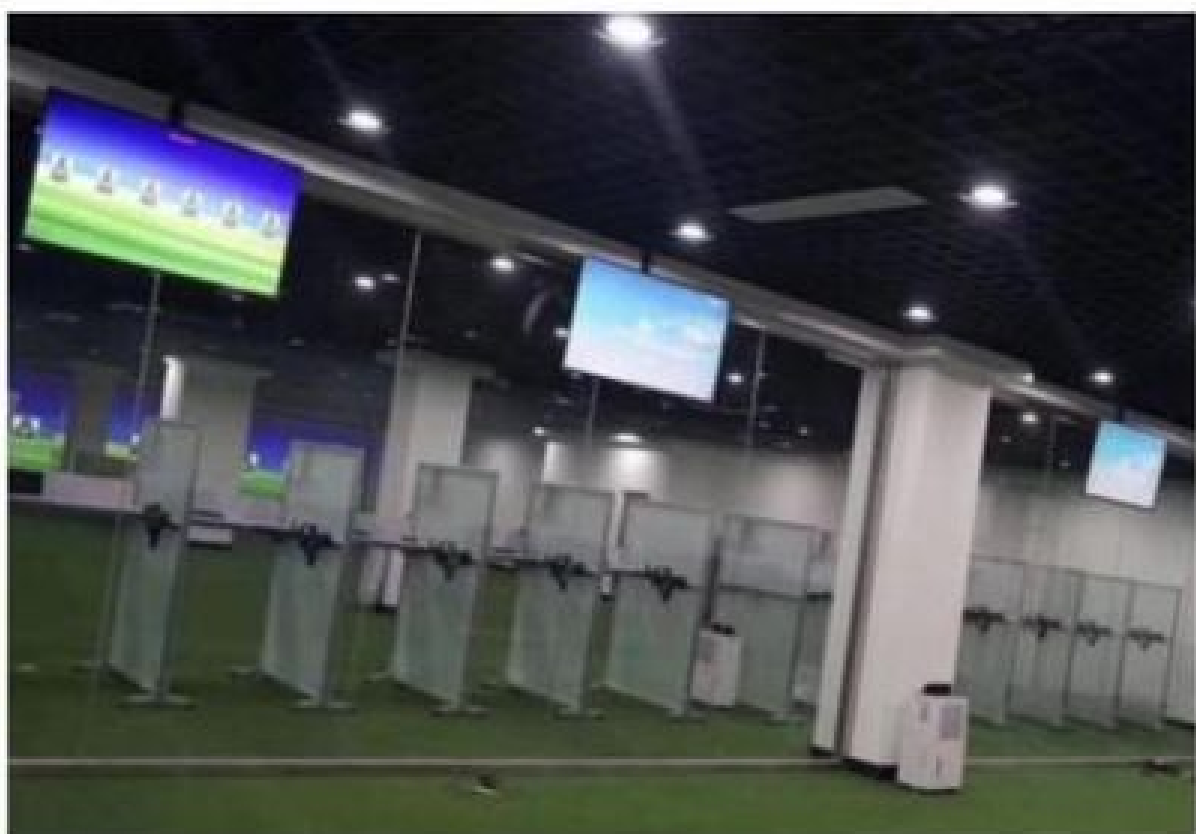
深圳市洪湖全地下式的水质净化厂



广州南站二层候车大厅



武汉市公安局警卫处射击馆



贵州省警察学院新南北区室内靶场



山西省大同32135 部队专业教室模拟射击训练基地



中東文化创意园(柬埔寨暹粒省)



广州市中医医院天河广氮新院



广西医科大学第一附属医院



广州南沙滨海花园(十二期)



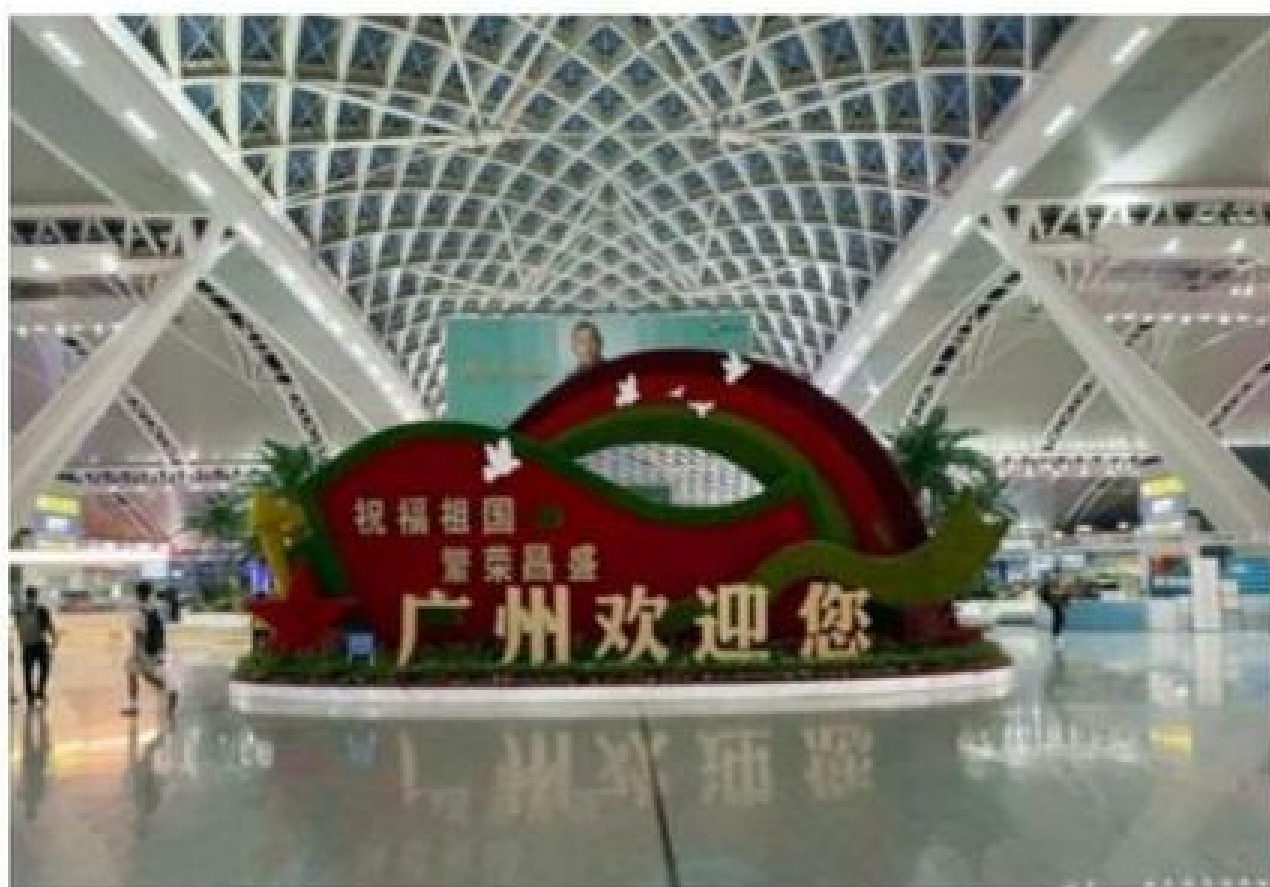
广东加福加德食品有限公司的二期仓储物流项目



广西螺霸王食品有限公司新建项目



深圳“光峰创智谷”智能制造基地项目



广州南站二层候车大厅



广西财经学院明秀校区



清远碧桂园燕湖郡三期



辽宁营口职业技术学院



海南生态智慧新城小学



佛山市听音湖实验中学



双胞胎各地生产基地风机项目



联合太阳能多晶硅(阿曼)年产10万吨高纯硅基材料风机项目



南昌群光雷射科技集团



珠海联邦制药高栏港生产基地



广东生和堂健康食品有限公司



珠海粤澳合作中医药科技产业园



OPPO长安研发中心



湖北十堰经济技术开发区华悦城



广州合景天峻广场



唐山宴



清远市奥园合创新城



佛山中盈盛达国际金融中心



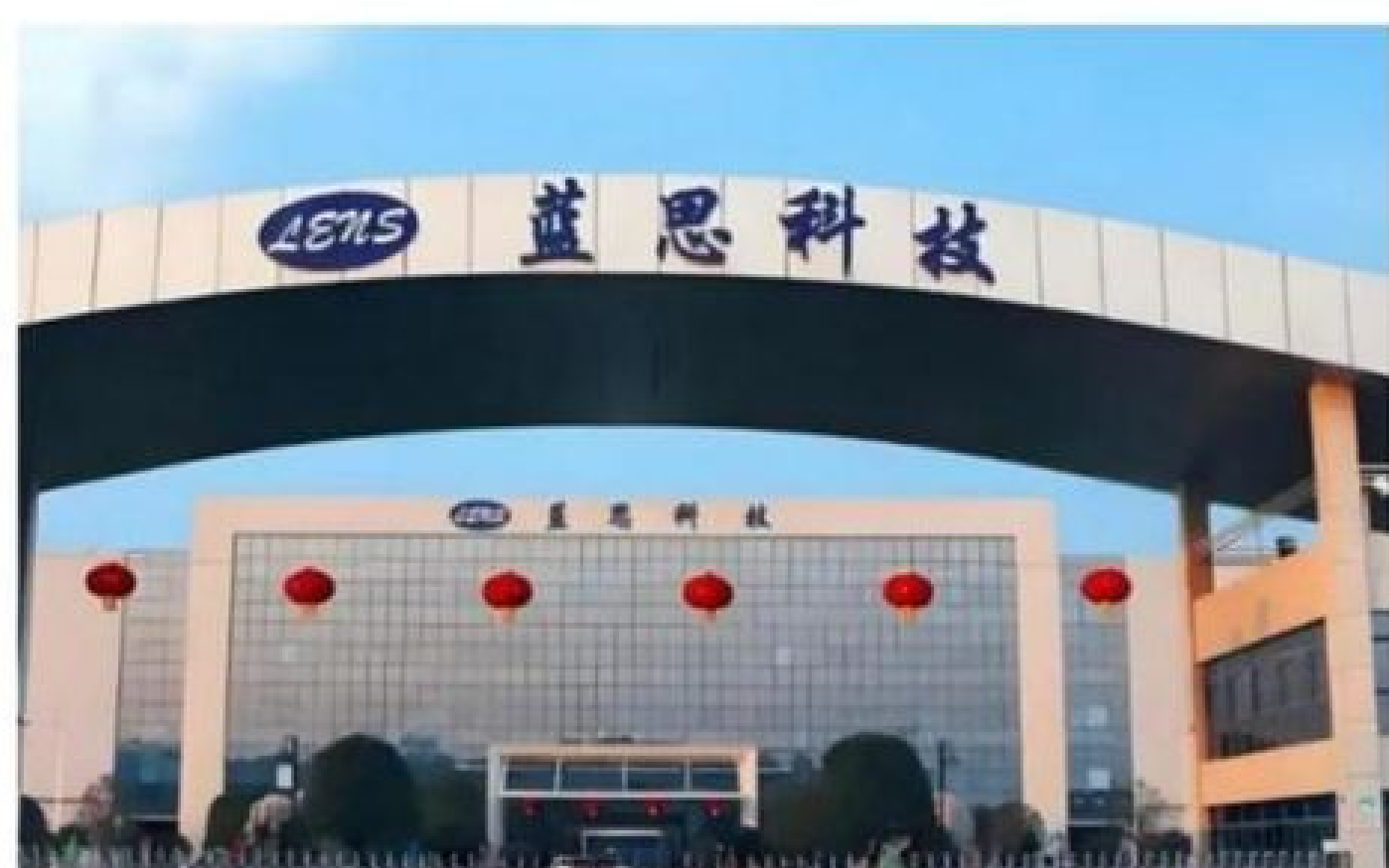
中铁建海语熙岸凤凰广场商业综合体



茂名金源海湾城



佛山市三水捷和广场



蓝思科技(东莞)有限公司



国家能源集团-浙江北仑第一发电厂



新疆大全新能源有限公司