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PRODUCT CATALOGUES

Centrifugal Blower

Type 4-68 centrifugal fan

4-68 type centrifugal ventilator, generally used for ventilation and ventilation of factories and large-scale buildings, can transport air or other unburnt, non-explosive, non-volatile, non-harmful to the human body, non-corrosive to steel gas. And there must be no viscous substances in the gas, the dust and hard particles contained in it should not be greater than 150 mg/m³, and the gas temperature should not exceed 80°C.



机号 No	转速 r/min	全压 Pa	流量 m ³ /h	功率 Kw
2.8A	2900	970-657	1131-2282	1.1
	1450	245-168	565-1131	0.55
3.15A	2900	1245-853	1825-3435	1.5
	1450	313-215	912-1718	0.55
3.55A	2900	1608-1108	2708-5013	3
	1450	402-274	1354-2507	0.55
4A	2900	2068-1431	3984-7281	4
	1450	518-353	1992-3641	0.75
4.5A	2900	2857-1833	5790-10485	7.5
	1450	686-460	2895-5242	1.1
5A	2900	3314-2304	8050-14490	15
	1450	823-578	4025-7245	2.2
6.3D	1450	1323-921	8320-14761	5.5
	960	578-402	5508-9773	2.2
	1450	2157-1500	17585-30774	18.5
8D	960	941-657	11843-20375	5.5
	730	549-382	8853-15403	3
	1450	3442-2422	35420-61179	55
10D	960	1510-1058	23450-40505	18.5
	730	872-617	17832-30801	7.5
12.5D	960	2353-1657	45800-79111	55
	730	1363-961	34828-60167	22

6.3C	2240	3159-2196	12852-22803	22
	2000	2510-1755	11476-20359	15
	1800	2040-1422	10328-18324	11
	1600	1608-1117	9180-16287	7.5
	1400	1235-863	8032-14251	5.5
6C	1250	980-686	7172-12724	4
	1120	784-549	6426-11401	3
	1000	627-441	5737-10179	2.2
	900	509-353	5164-9162	1.5
	800	402-284	4590-8144	1.1
8C	1800	3314-2314	21830-38202	37
	1600	2616-1833	19404-33958	30
	1400	2009-1401	16979-29713	18.5
	1250	1597-1117	15159-26528	15
	1120	1284-892	13563-23770	11
10C	1000	1019-715	12128-21224	7.5
	900	833-678	10915-19101	5.5
	800	657-460	9702-16979	4
	710	519-362	8611-15069	3
	630	402-284	7641-13371	2.2

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
10C	1250	2558-1793	30534-52740	37
	1125	2048-1441	27358-47256	30
	1000	1637-1147	24427-42192	22
	900	1323-931	21984-37974	15
	800	1049-735	19541-33754	11
	710	823-578	17343-29956	7.5
	630	647-460	15389-26581	5.5
	560	509-362	13679-23627	4
	500	411-284	12214-21096	3
	1120	2306-2256	53434-92296	75、90
12.5C	1000	2589-1794	47710-82407	55、75
	900	2069-1451	42938-74166	45
	800	1637-1147	38188-65926	30
	710	1284-902	33874-58509	22
	630	1010-706	30057-51917	15
	560	804-558	26717-46148	11
	500	637-451	23856-41204	7.5
	450	519-362	21468-37083	5.5
	400	411-284	19084-32963	4
	/	/	/	/

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
16B	960	3883-2716	98052-165908	200
	800	2687-1882	80043-138237	90、110
	710	2118-1480	71038-122703	75
	630	1667-1167	63034-108877	55
	560	1314-921	56030-96780	37
	500	1049-735	50027-86410	30
	450	853-598	45024-77769	18.5
	400	666-470	40022-69128	15
	355	529-372	35519-61351	11
	315	411-284	31517-54439	7.5
20B	710	3304-2324	138747-239654	220
	630	2598-1824	123113-212650	160
	560	2059-1441	109434-189023	110
	500	1637-1147	97709-168770	75
	450	1323-931	87938-151893	55
	400	1049-735	78167-135016	45
	355	823-578	69373-119827	30
	315	647-460	61557-106325	22
	280	509-362	54717-94511	15
	250	411-284	48865-84385	11



Type 4-72 centrifugal fan ,

4-72 type 2 all cast iron ventilator with high efficiency, low noise, good performance. It is suitable for use in factories, mining, metallurgy, and other industries. It can be used for ventilation, water-cooled cooling, large and small gas cooling, ventilation, shipping, and so on. The entire ventilator and ventilator of large-scale buildings, temperature reduction and dust removal, etc. are also used. It can be used in combination with other types of mechanical equipment for gas circulation. The fan is suitable for use in all kinds of non-flammable and non-explosive gases. Non-corrosive gas: B 4-72 adopts explosion-proof motor, which can be used as it is used for ventilation and ventilation of flammable and volatile gases, and the gas temperature is the degree is not greater than 80°C, sticky substances, dust and ash are not allowed. The solid impurities are not greater than 150 mg/m³.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2.8A	2900	994-806	1131-2356	1.5
3.2A	2900	1300-792	1688-3517	2.2
	1450	324-198	844-1758	1.1
3.6A	2900	1578-989	2664-5268	3
	1450	393-247	1332-2634	1.1
4A	2900	2014-1320	4012-7419	5.5
	1450	501-329	2006-3709	1.1
4.5A	2900	2554-1673	5712-10562	7.5
	1450	634-416	2656-5281	1.1
5A	2900	3187-2019	7728-15455	15
	1450	790-502	3884-7728	2.2
6A	1450	1139-724	6677-13353	4
	960	498-317	4420-8841	1.5
6D	1450	1139-724	6677-13353	4
	960	498-317	4420-8841	1.5
8D	1450	2032-1490	15826-28344	18.5
	960	887-651	10478-19428	5.5
	730	512-376	7968-14773	3
10D	1450	3202-2532	40441-56605	55
	960	1395-1104	26775-37476	18.5
	730	805-637	20360-28497	7.5
12D	960	2913-1593	46267-64759	45
	730	1160-919	35182-49244	18.5
/	/	/	/	/

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
16B	900	3157-2497	102510-143910	132, 160
	800	2489-1969	81392-127920	110
	710	1957-1549	61110-113520	75
	630	1538-1218	71971-100730	55
	560	1214-961	63974-89544	37
	500	967-766	57120-79950	30
	450	783-620	51408-71955	18.5
	400	618-490	45696-63960	15
	355	487-386	40565-56764	11
	315	383-303	35985-50368	7.5
	270	3089-2427	158410-221730	220
	240	2411-1906	140560-196750	160
20B	560	1902-1505	124950-174890	110
	500	1514-1199	111560-156150	75
	450	1225-970	100400-140530	55
	400	967-766	89250-124920	37
	355	761-603	79209-110860	30
	315	599-475	70284-98376	22
	280	473-375	62475-87445	15
	250	377-299	55781-78076	11
	2000	994-806	1131-2356	1.5
	2600	776-619	1174-1800	0.75
	2200	556-443	994-1522	0.37
	1800	372-296	813-1245	0.25

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
3.2C	2900	1300-792	1688-3517	2.2
	2600	1015-808	1753-2686	1.1
	2200	728-579	1483-2273	0.75
	1800	486-387	1213-1860	0.55
4C	2900	2014-1320	4012-7419	5.5
	2600	1582-1172	4040-6207	3
	2300	1238-917	3573-5491	2.2
	2000	936-694	3107-4775	1.5
5C	1700	676-501	2641-4058	1.1
	2900	3187-2019	7728-15455	15
	2600	2527-1876	7938-12845	11
	2300	1978-1468	7022-11363	7.5
6C	2000	1495-1110	6106-8881	5.5
	1700	1080-802	5190-8399	3
	2240	2734-1733	10314-20826	15
	2000	2176-1380	9209-18418	11
8C	1800	1760-1116	8288-16676	7.5
	1600	1389-881	7367-14734	5.5
	1250	846-537	5756-11511	3
	1120	679-431	5157-10314	2.2
7.1C	1000	541-344	4605-9209	2.2
	900	438-278	4144-8288	1.5
	800	346-220	3684-7367	1.1
	1800	2422-1801	15736-25265	18.5

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
7.1C	1600	1914-1423	13987-22635	16
	1450	1573-1168	12676-20513	11
	1200	1076-800	10490-16976	5.5
	960	689-512	8392-13581	3
8C	700	366-272	6119-9903	1.5
	1800	3143-2302	19646-36427	30, 37
	1600	2476-1816	17463-32350	22, 30
	1250	1507-1106	13643-25297	11
8C	1120	1209-887	12224-22666	7.5, 11
	1000	963-707	10914-20237	5.5, 7.5
	900	779-572	9823-18213	4, 5.5
	800	615-462	8732-16190	3
12C	710	485-356	7749-14368	2.2, 3
	630	381-280	6876-12749	2.2
	1120	2746-2172	63978-76652	75
	1000	2185-1729	48195-67457	45, 55
12C	900	1767-1399	43375-60712	37
	800	1395-1104	38566-53966	22, 30
	710	1097-869	34218-47895	18.5
	630	863-684	30362-42498	16
12C	560	682-540	26989-37775	7.5, 11
	500	543-430	24097-33728	7.5
	450	440-348	21687-30356	4, 5.5
	400	347-275	19278-26953	3

Type 4-79 centrifugal fan

This fan can be used in general factories and rooms of large buildings.
The medium of external ventilation and transmission is air and other
non-explosive, non-corrosive, non-toxic, non-flammable, non-oxidizing
gas. The gas temperature does not exceed 80°C.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
3A	2900	1196-728	1070-3830	1.5
	1450	304-177	990-1910	0.75
3.5A	2900	1028-981	3120-6070	3
	1450	412-245	1560-3040	1.1
4A	2900	2138-1275	4670-9080	5.5
	1450	530-324	2330-4540	1.1
4.5A	2900	2697-1616	6840-12920	11
	1450	677-402	3320-6450	1.6
5A	2900	3334-2001	9100-17720	15
	1450	834-500	4360-8860	2.2
6A	1450	1196-706	7890-15320	5.5
	960	530-314	5230-10100	1.6
	1800	2501-1481	15580-30200	22
	1600	1971-1167	13850-26850	15
7C	1250	1208-716	10920-20650	7.5
	1000	775-461	8850-16800	4
	800	500-294	6920-13440	2.2
	710	392-235	6110-11900	1.6
	1600	2491-1481	21500-41700	30
	1270	1569-932	17100-33100	15
8C	1000	971-579	13460-26050	7.5
	800	618-353	10760-20850	4
	710	490-294	9520-18600	3
	630	387-226	8450-16450	2.2
	1300	2609-1775	38500-68500	55
	1170	2118-1442	34600-57100	37
10C	1000	1640-1049	29600-48800	22
	830	1059-728	24550-40500	15
	660	667-461	19500-32200	7.5
	520	412-284	15400-25400	4

4-2x79 type

This fan can be used in general factories and large-scale buildings
indoor communication of objects, air-conditioning units, and high-rise
buildings. Air exchange, both gas can be imported and gas can
be exported. Gas, the transmitted gas is air and other non-oil
flammable, non-harmful to human body, non-corrosive gas.
Viscous substances are not allowed in the gas, and the dust contained in it.
Soil and hard particles are not greater than 1.50 mm/g/m³.
The gas temperature does not exceed 80°C.



机号No	转速r/min	全压Pa	流量m³/h	功率Kw	机号No	转速r/min	全压Pa	流量m³/h	功率Kw
12E	1040	2393-1638	106600-175600	132	16E	470	973-598	113800-188000	55
	940	1952-1334	96400-158600	90		420	696-481	101600-168000	37
	830	1530-1040	86000-140200	75		370	539-373	89600-148400	30
	740	1216-824	76800-124800	55		330	431-294	80000-132200	18.5
	680	1040-696	69700-114800	37		290	333-226	70200-116000	15
	580	755-510	59400-97800	22	18E	660	2187-1491	228000-375800	250
14E	520	603-402	53300-87800	15		580	1687-1147	200400-330200	160
	470	490-333	48200-79400	11		520	1363-932	179800-296200	132
	420	387-265	43000-70900	7.5		470	1108-755	162400-267600	90
	350	2187-1491	138300-227000	160		420	983-698	145000-239000	75
	300	1657-1128	120200-197800	90		360	847-431	124200-206000	37
16E	660	1402-951	110600-181800	75	20E	330	549-363	113800-188000	30
	580	1020-696	94200-155000	55		290	422-284	100800-165200	22
	520	814-549	84400-139000	30		260	343-226	89600-148200	15
	460	637-431	74600-123000	22		580	1942-1314	265600-439000	
	420	530-363	68100-112400	18.5		520	1677-1138	246800-406000	200
	370	412-275	60000-98800	15		470	1373-932	222000-367000	132
18E	330	324-226	53600-88200	11	22E	420	1089-746	199200-327400	90
	300	2177-1481	171400-295600	185		370	843-579	175600-288200	75
	660	1726-1177	160200-263800	132		330	677-461	156600-257200	55
	580	1334-902	140600-231800	90		290	520-353	137600-226000	37
	510	1030-696	123400-203800	75	24E	260	422-284	123400-202800	30

9-19/9-26 series High pressure centrifugal fan

This high-pressure self-centering ventilator is used for furnace, glass, and electrolytic. It is a kind of self-centering ventilator with high voltage motor. Ventilation, and can be widely used in food, materials, mineral powder, etc. Material temperature in the processing industry can also be used in carbon machine. Equipment, various glass equipment, etc. are equipped. The maximum medium is 1400°C and others are not self-igniting, harmless to the human body, and non-corrosive.



9-26 系列

9-19 系列



Type 9-19 high pressure centrifugal fan

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4A	2900	3685-3253	824-1704	2.2, 3
4.5A	2900	4684-4112	1174-2504	4, 5.5
5A	2900	5768-5080	1610-3488	7.5, 11
5.5A	2900	7273-6400	2262-4901	11, 18.5
6.3A	2900	9265-8148	3220-6978	18.5, 30
7.1A	2950	11717-10426	4610-9988	37, 55
8D	2900	15034-13362	6594-14287	75, 110
	1450	3620-3231	3297-7144	7.5, 15
9D	1450	4655-4101	4695-10171	15-22
10D	1450	5941-4958	6440-15455	30-37
11.2D	1450	7384-6248	9047-21713	45, 75
	960	3182-2705	5990-14375	15, 22
12.5D	1450	9229-7822	12577-30185	75, 110
	960	3975-3377	8327-19985	22, 37
14D	1450	11668-9878	17670-42409	132, 220
	960	5004-4249	11699-28078	37, 75
16D	1450	15425-13035	26377-63305	315, 410
	960	6570-5575	17463-41912	75, 110
-	-	-	-	-

Type 9-26 high pressure centrifugal fan

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4A	2900	3852-3407	2198-3215	5.5
4.5A	2900	4910-4256	3130-4782	7.5, 11
5A	2900	6035-5180	4293-6762	15, 18.5
5.5A	2900	7610-6527	6032-9500	22, 30
6.3A	2900	9688-8310	8588-13525	45-55
7.1A	2970	12421-12075	12292-14643	75
	2980	11776-10635	15862-19360	110
8D	2900	15955-13634	17584-27696	132, 200
	1450	3834-3294	8792-13648	18.5, 30
9D	1450	4869-4181	12618-19717	30-45
10D	1450	6143-5065	17172-30052	55-75
11.2D	1450	7747-6392	24126-42221	110, 132
	960	3346-2783	15973-27953	30, 37
12.5D	1450	9713-7993	33540-58695	180, 250
	960	4179-3450	22206-38860	45, 75
14D	1450	12285-10095	47121-82463	250, 410
	960	5262-4341	31197-54595	75, 110
16D	1450	16250-13324	70339-123090	500, 850
	960	6911-5696	46569-81495	185, 220

Type 9-12 high-pressure high-heart ventilator



Type 9-12 high-pressure self-centering ventilator is a high-pressure self-centering ventilator specially used for iron furnace and cast iron machinery, which can be transported without cushion. It is non-flammable, does not contain viscous substances and gases, and the temperature of the transport medium does not exceed 80°C. It contains dust and hard particles. The object is not greater than 130 m g/m³.

机号 No	转速 r/min	全压 Pa	流量 m ³ /h	功率 Kw
8D	2950	16216~17096	2996~7133	30~55
9D	2970	20803~21931	4295~9039	45~90

XQ type chute high pressure centrifugal fan



XQ VLL is a special fan for the cement industry, which is used for high-pressure forced ventilation, and can be widely used for conveying materials and conveying air, the highest temperature of the medium does not exceed 80°C, and the dust and hard particles contained in the medium are not greater than 150 m g/m³.

机号 No	转速 r/min	全压 Pa	流量 m ³ /h	功率 Kw
4.8A	2840	5466~4628	232~883	0.75、3
5.4A	2840	6918~6110	330~1267	1.5、5.5
4.7A	2840	5469~5187	585~1544	1.5、4

11-62 (Type A) Multi-wing centrifugal fan

This fan is a high-efficiency, low-speed, low-noise off-center fan with low rotation speed and low noise. Used for air conditioning units, large and small hotels, restaurants, ventilation, ventilation or oil pumping Smoke. It can also be used for ventilation and ventilation in general buildings. transmission The medium is air or other gas that is not self-igniting and is not harmful to the body. The medium does not contain viscous substances, and the gas temperature is < 80°C, dust and soil ; ISolid impurities < 150 m g/m³.



机号 No	转速 r/min	流量 m ³ /h	全压 Pa	噪声 dB(A)	功率 Kw
2.8A	1400	1200~2500	480~362	≤ 67	0.75
3A	910	1325~2850	300~268	≤ 63	0.75
	1400	2000~4250	650~600	≤ 73	1.5
3.5A	910	3200~5000	420~1365	≤ 69	1.1
	1420	4000~6500	1000~820	≤ 78	3
4A	960	4500~7500	660~500	≤ 70	2.2
	960	4500~8700	660~500	≤ 73	3
5A	960	7560~10000	800~650	≤ 76	4
	960	8000~11500	1050~660	≤ 78	5.5
6A	960	8000~14000	1200~1000	≤ 83	7.5
6.5A	970	10900~21000	1270~1100	≤ 85	11
7A	730	12053~21330	1080~950	≤ 82	11

11-62 (E type) Multi-wing centrifugal fan

11-62-E-type transmission fan is 11-62-On the basis of type A transmission Improved products. It has a larger air volume, lower noise, and structure than Type A. The characteristics such as strong structure and innovative design are modern hotels and restaurants. The building and air-conditioning unit are ideally equipped with equipment, and can also be used as an air inlet. For the purpose of body or gas output.



机号 No	转速 r/min	全压 Pa	流量 m³/h	噪声 dB(A)	功率 Kw
3E	1420	469~584	1959~4162	≤ 74	1.5
	960	353~265	2648~4303	≤ 70	1.1
3.5E	1420	772~582	3917~5365	≤ 79	3
	960	394~276	3984~7703	≤ 72	2.2
4E	960	502~352	4500~8700	≤ 74	3
	820	628~560	4841~8542	≤ 78	4
5E	960	881~767	5687~10000	≤ 81	5.5
	720	749~413	7000~16000	≤ 80	7.5
6E	850	716~395	8035~18364	≤ 81	7.5
	720	879~485	8900~20342	≤ 83	11
6.5E	850	830~456	10035~22937	≤ 83	11
	720	1019~562	11116~25407	≤ 85	15
7E	600	924~507	13846~23077	≤ 83	11
	650	1085~595	15000~25000	≤ 85	15
7.5E	560	894~700	12923~28000	≤ 84	15
	610	1061~831	14077~30500	≤ 86	18.5
8E	720	1478~1158	16616~36000	≤ 89	30

CF type multi-wing centrifugal fan ,

This fan adopts an off-center structure, which has low power consumption, large air volume and noise. It has advantages such as low sound, strong aesthetics and durability, and is widely used in kitchens and guest rooms. Ventilation, ventilation and pumping of restaurants, factories, mining enterprises and public places, etc. 烟For use.



机号 No	转速 r/min	全压 Pa	流量 m³/h	电压 V	噪声 dB(A)	功率 Kw
1.5A	2800	790~748	830~1080	220/380	≤ 72	0.37
	2800	1150~839	1248~2268	220/380	≤ 78	1.1
2A	1400	280~210	650~1125	220/380	≤ 62	0.37
	2800	1542~1296	748~2617	220/380	≤ 83	2.2
2.5A	1400	377~320	1400~2300	220/380	≤ 85	0.75
	1400	367~312	1500~2200	220/380	≤ 85	0.55
	1400	800~715	2033~3500	220/380	≤ 70	1.5
3A	1400	810~750	1960~3300	220/380	≤ 69	1.1
	910	350~315	1300~2252	380	≤ 85	0.75
	1420	1050~900	3233~5000	380	≤ 73	3
3.5A	1420	1032~900	3000~4800	220/380	≤ 70	2.2
	910	460~385	2300~3150	380	≤ 82	1.1
4A	1450	1300~980	4000~6500	380	≤ 80	4
	910	600~520	2500~4200	380	≤ 72	1.1
4.5A	960	764~630	4500~6500	380	≤ 72	3

GY4-73 type 'Centrifugal induced draft fan ,

GY4-73 type 3 off-center ventilation fan is suitable for large firepower Ventilation system of 2-670 t/h steam boiler in power generation plant system. The medium transmitted by the ventilator is smoke and gas, and the temperature must not exceed 250°C, the dust removal efficiency must be installed before the air duct is not low At 85% of the dust removal equipment. The medium transmitted by the ventilator is The maximum temperature of the air should not exceed 80°C



G4-73型离心通风机

适用于大型火力发电厂

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8D	1450	2104-1400	16156-30993	18.6
9D	1450	2668-1775	23003-44128	30, 37
	960	1163-775	15229-29216	11
10D	1450	3301-2194	31544-60533	55
	960	1437-958	20891-40077	15, 18.5
	730	829-553	15886-30475	7.5
11D	1450	4003-2659	41999-80570	75, 90
	960	1741-1160	27806-53343	22, 30
	730	1004-669	21144-40562	11
12D	1450	4777-3171	54526-104600	132-160
	960	2075-1381	36100-69253	37, 45
	730	1196-797	27451-52861	15, 18.5
14D	1450	6541-4333	86586-166100	280, 315
	960	2831-1883	57326-109970	75, 90
	730	1630-1086	43591-83624	37, 45
16D	960	3709-2465	85571-164150	185
	730	2133-1420	65069-124820	75
	580	1343-893	51699-99178	45
-	-	-	-	-

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
18D	960	4710-3126	121830-233730	280
	730	2705-1800	92848-177730	132
	580	1702-1133	73610-141210	75
20D	960	5837-3870	167130-320160	
	730	3347-2225	127080-243800	220, 250
	580	2104-1400	100970-193700	110, 132
	960	6865-4864	233000-434000	650-850
22D	730	3972-2815	177000-332000	310, 370
	580	2501-1775	141000-263000	185, 190
	480	1716-1216	116000-217000	140
	730	5139-3648	260000-484	570-700
24D	580	3236-2295	206000-384000	280, 350
	480	2216-1579	171000-318000	165, 210
	730	6404-4541	365000-680000	1250
	580	4040-2864	289000-540000	630
26D	480	2775-1971	239000-446000	400
	375	1687-1206	167000-352000	320
	745	7218-5100	435000-810000	1250/630, 1250
29.5D	580	4609-3236	348000-648000	800, 1000

Y4-73 型离心引风机 (温度 t=200°C)

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8D	1450	1303-868	16158-30993	11-15
	1450	1651-1100	23003-44128	22, 30
9D	960	721-481	15229-29219	7.5
	1450	2041-1359	31544-60533	37, 45
10D	960	891-594	20891-40077	11
	730	515-343	15888-30475	5.5
11D	1450	2474-1646	41999-80570	55, 75
	960	1079-719	27806-53343	18.5
12D	730	623-415	21144-40562	7.5, 11
	1450	2949-1961	54526-104600	90, 110
12D	960	1285-856	36100-69253	30
	730	742-495	27451-52661	11, 15
14D	1450	4029-2676	88586-166100	185, 220
	960	1752-1167	57326-109970	55, 75
14D	730	1010-674	43591-83624	22, 30
	960	2293-1526	85671-164150	110, 132
16D	730	1321-890	65069-124820	45, 55
	580	633-555	51699-99178	45

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
18D	960	2908-1934	121830-233730	200, 220
	730	1674-1115	92648-177730	90, 110
20D	580	1055-703	73810-141210	45, 55
	960	3598-2392	187130-320160	380
20D	730	2070-1378	127080-243800	132, 160
	580	1303-868	100970-193700	75, 90
22D	960	4255-3021	233000-434000	430, 600
	730	2471-1746	177000-332000	240, 280
22D	580	1550-1098	141000-269000	125
	480	1059-755	116000-217000	140
25D	730	3187-2256	260000-484000	270, 475
	580	2001-1422	206000-384000	230, 280
25D	480	1383-991	171000-318000	140
	730	3972-2824	366000-680000	800, 1000
28D	580	2511-1775	289000-540000	630
	480	1677-1187	239000-446000	400
29.5D	745	5423-3825	435000-810000	1250/630
	596	3472-2452	348000-649000	630

G4-68 型离心通风机

适用于大型火力发电厂



GY4-68 type

Centrifugal induced draft fan

GY4-68 centrifugal induced draft fan is mainly suitable for firepower steam boiler with a evaporation capacity of less than 230 t/h in a power generation plant. The ventilation and ventilation system. The performance is close but not special. When required, G 4-68 can also be used for mine ventilation and general Ventilation. This fan has high efficiency, low noise and high strength.

G4-68 centrifugal fan

叶轮直径 D	Speed r/min	Full pressure Pa	Flow rate m³/h	Power Kw
8D	1450	2177-1481	18985-30134	18.5
	960	2756-1873	24183-42906	30
9D	1450	1208-824	16011-28407	11
	960	3403-2315	33173-58856	55
10D	1450	1491-1010	21963-38966	15
	960	883-588	16701-29631	7.5
	730	4276-2903	45606-82688	90
11.2D	1450	1873-1275	30856-54745	30
	960	1079-736	23464-41629	11
	730	5325-3619	64791-114952	160
12.5D	1450	2334-1589	42896-76106	45
	960	1353-912	32619-57872	22
	730	6679-4531	91027-161499	250, 315
14D	1450	2923-1991	60266-106924	75, 90
	960	1697-1147	45827-81307	37
16D	1450	3825-2599	89980-159806	160
	960	2207-1501	68407-121367	75
	580	1393-951	54351-96429	45

Y4-68 centrifugal induced draft fan (temperature t=140°C)

叶轮直径 D	Speed r/min	全压 Pa	Flow rate m³/h	Power Kw
8D	1450	1640-1059	15889-28038	15
	960	1952-1344	22623-41345	22, 30
9D	1450	863-588	14978-27374	7.5
	960	2413-1657	31033-56715	45
10D	1450	1059-726	20546-37549	15
	960	608-422	15823-28653	6.5
	730	3021-2079	43589-79681	75
11.2D	1450	1324-912	28866-52754	22
	960	785-530	21950-40115	11
	730	3766-2589	60611-110772	110, 132
12.5D	1450	1648-1138	40129-73339	37
	960	951-657	30515-55788	18.5
	730	4727-3246	85154-155627	250
14D	1450	2089-1422	56378-103038	75
	960	1197-824	42871-78350	30
16D	1450	2707-1854	84156-153803	110, 132
	960	1559-1079	63994-116954	55
	580	991-677	50644-92922	45

GG, GY-15 series Centrifugal induced draft fan ,

This series of fans is 0.5h-20 th industrial steel furnace with set Dedicated ventilation fan. With high efficiency, low noise, and performance curve. Features such as firmness, wide high-efficiency area, and convenient maintenance.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
GG0.5-15	2900	1758-2156	1495-688	1.5
GG1-15	1450	1834-1679	2400-3500	4
GG2-15	2900	3139-2550	2600-4200	6.5
GG4-15	2900	3314-2844	7200-12000	11, 15
GG6-15	1450	3099-2647	7000-12000	11, 15
GG10-15	1450	2999-2734	14645-20795	22
GG15-15		3812-3655	21362-27964	37, 45
GG20-15	1450	3138-2308	35000-62000	55
GG35-15	960	3812-2989	48000-86300	90, 110

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
GY0.5-1.5	2500	3097-2842	2080-3065	6.5
GY1-15	2000	2942-2373	3800-6800	11
GY2-15	1450	3688-3020	5200-8500	11
GY4-15	1450	3806-3510	11500-16000	22, 30
GY6-15	1450	4106-4057	15756-18312	37
GY10-15	1450	3714-3812	26321-36746	55, 75
GY15-15	1450	2450-1980	37754-46543	65
GY20-15	1450	3695-2811	62868-92540	110
GY35-15	1450	3677-3432	74000-95000	132

G6-41 型离心通风机

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2.5A	2800	451~1155	1043~403	0.55
3.3A	2825	954~1936	2301~1090	1.1
5.4A	1420	994~1254	4358~2130	3
6.4A	1440	1436~1811	7358~3596	5.5
7.1A	1440	1697~2270	10354~5349	7.5
8.5A	1470	2535~3391	18137~9369	18.5

Y6-41 型离心引风机 (温度 t=200°C)

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
3.55C	2950	588~1452	2962~841	1.5
4C	3450	1893~2676	3996~1355	3
4.5C	2925	1667~2327	4970~2317	4
	3250	2058~2873	5522~2574	5.5
5.4C	2600	2002~2604	7980~3900	7.5
	2900	2491~3240	8801~4350	11
	1915	1859~2487	13770~7113	11
7.1C	2100	2235~2991	15100~7800	15
	2200	2454~3283	15819~8171	18.5
	1750	2495~3338	25630~13239	30
9C	1640	2191~2981	24019~12407	22
	1965	3145~4208	28719~14866	37
10C	1600	2575~3444	32144~16604	37
11.2C	1480	2764~4086	41773~21578	45

GY6-41 type

Centrifugal induced draft fan ,

GY6-41 type 1 off-center ventilation fan, which is suitable for burning various types of coal. Designed for industrial furnaces with high quality and equipped with smoke and dust removal equipment, the highest A new series of low-noise wind turbines with a full pressure efficiency of more than 80%, other conditions. The pieces are equivalent, and those with similar performance can be selected.



高效率、高全压、低噪音

性能曲线平坦, 经济使用区宽广



GY7-41 type

Centrifugal induced draft fan ,

The main characteristics of this blower are: high efficiency and full pressure of the blower. High, low noise, flat performance curve, economical use. The area is wide and wide, and the rear-facing plate-shaped blades are used, and the wind turbine is at the most. The full pressure internal efficiency of the good site is 86.5%. Noise refers to Standard (higher than A sound level) L_A = 11.5 decibels, the two items refer to. The standard is in line with the current existing industrial furnaces in the country. Compared with the fans, they are all at the best level.

Y7-41 centrifugal induced draft fan (temperature t=140°C)

Machine number No	Speed r/min	Full pressure Pa	Flow rate m³/h	Power Kw
4.5C	3000	2652-2136	3643-7285	7.5
	2900	2478-1996	3521-7042	5.5, 7.5
	2570	1946-1567	3120-6241	4.0, 5.5
	2340	1613-1299	2841-5682	3.0, 4.0
5.6C	2750	3451-2779	6435-12866	15, 18.5
	2500	2952-2297	5850-11670	11, 15
	2200	2209-1779	5148-10296	7.5, 11
	2000	1825-1470	4680-9360	5.5, 7.5
7.1C	2400	4225-3402	11445-22890	37
	2350	4051-3282	11207-22413	30, 37
	2130	3328-2680	10158-20315	22, 30
	2000	2934-2363	9538-19075	18.5, 22
9C	1930	4390-3536	18746-37493	55, 75
	1800	3819-3075	17484-34967	45, 55
	1700	3406-2743	16512-33025	37, 45
	1570	2905-2340	15250-30499	30, 37
10C	1700	4105-3386	22651-45301	75
	1620	3819-3075	21585-43170	55, 75

Y7-41 centrifugal induced draft fan-Renewal table

Machine number No	Speed r/min	Full pressure Pa	Flow rate m³/h	Power Kw
10C	1510	3318-2672	20119-40238	45, 55
	1420	2934-2363	18920-37840	37, 45
8D	1460	1985-1599	9960-19920	15
9D	1470	2547-2051	14278-28557	22, 30
10D	1480	3187-2567	19719-39439	37, 45
11D	1480	3856-3106	24409-48819	55, 75
11.2D	1480	4215-3395	26678-53358	75, 90
12.5D	1480	4980-4010	38514-77029	110, 132, 160

G7-41 centrifugal fan

Machine number No	Speed r/min	Full pressure Pa	Flow rate m³/h	Power Kw
4.5A	2900	4000-3222	3721-7042	7.5, 11
5.6A	2900	6195-4990	6786-13537	22, 30
7.1A	1460	2524-2033	6962-13925	11
8A	1470	3249-2617	10026-20056	15, 18.5, 22
9D	1470	4112-3312	14278-28556	30, 37
12.5D	1480	6039-5473	38514-77029	160, 185, 200

Y6-30 centrifugal induced draft fan



This fan is equipped with a boiler for use, which has the characteristics of high efficiency and low noise. It can also be used for media temperatures not exceeding 250°C. A non-corrosive and viscous air supply and exhaust system.

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
3.5C	2350	855-1192	853-727	0.75
6.5C	2150	4263-4945	2205-2020	5.5
7.5C	1900	5216-6600	2596-2500	7.5
	1900	7349-8771	2392-2198	11
8.6C	1850	9494-14000	3225-3040	18.5

Y 5-4 type T off-center air deflector is designed to burn various types of coal and is equipped with smoke and dust removal equipment. 2-20 t/h industrial furnace or The living boiler set is designed with C-type and D-type transmission. The dust content of the transmitted gas should not be greater than 150 mg/m³, exceeding 250°C can provide stainless steel high-temperature furnace air deflector. (Temperature t=200°C)

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2.5A	3300	1922-1393	2751-5190	4
3.3A	2900	1481-1079	2417-4561	3
5.4A	2900	2324-1687	4723-8809	7.5
6.4A	2620	1893-1373	4267-8048	5.5
7.1A	2850	3364-2452	8020-15129	18.5
8.5A	2620	2844-2069	7372-13908	15
2.5A	2020	3001-2187	13474-25417	30
3.3A	1860	2650-1853	12407-23404	22
5.4A	1800	3364-2452	19045-34039	45
6.4A	1800	3020-2197	17095-32247	37
7.1A	1480	3625-2638	33315-62850	75-90
8.5A	1480	3874-2824	36762-69347	110

Y5-47 centrifugal induced draft fan



Y5-48 type

Centrifugal induced draft fan

Y 5-4 type 8 off-center ventilator is equipped with smoke and dust removal device 1~20 t/h industrial boiler or living boiler set design. Suitable for factories and mines, large-scale industrial boiler equipment. Gas delivery The temperature must not exceed 250°C, and must be installed before the ventilator. Dust removal devices with an efficiency of not less than 85%, and those that exceed 250°C Stainless steel high-temperature air ducts can be provided.

N 4 ~ 6 . 3 C (temperature t=2 0 0°C)
 N9 8 ~ 1 2 . 5 C (temperature t=1 4 0°C)



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4C	3550	2221~1501	2932~5564	5.5
	3150	1746~1180	2602~4937	4
	2800	1377~932	2313~4368	3
	2500	1097~742	2065~3918	2.2
5C	3150	2819~1913	5304~9851	11
	2800	2223~1509	4715~8757	7.5
	2500	1769~1202	4210~7818	5.5
	2240	1419~964	3772~7005	4
6.3C	2800	3545~2403	9432~17516	22
	2500	2819~1913	8421~15639	15
	2240	2258~1533	7546~14013	11
	2000	1798~1221	6737~12511	7.5
8C	2000	3323~2253	13794~25619	30
	1800	2686~1823	12415~23057	22
	1600	2118~1438	11035~20495	15
	1400	1619~1100	9556~17933	11
10C	1800	4483~2959	22250~44634	75
	1600	3531~2332	19778~39874	55
	1400	2695~1782	17305~34715	37
	1250	2145~1419	15451~30995	22
12.5C	1400	4234~2794	33800~67603	110
	1250	3395~2223	30179~60538	75
	1120	2695~1782	27040~54242	55
	1000	2145~1419	24143~48431	37



GY5-51 type

Centrifugal induced draft fan

This fan is suitable for 2~670 t/h steaming in thermal power plants. The air supply and ventilation system of the steam boiler can also meet the fluidized bed. The requirements of the performance parameters of the furnace high pressure head, this series of fans can also be used for dust removal, mine ventilation and general ventilation systems.



GY6-51 type!

Centrifugal induced draft fan

GY 6-51 type 1 off-center air blower is mainly used for thermal power generation Air diversion system for 2-6 7.0 t/h steam boiler in electric power plant. Meets the requirements of the performance parameters of the high pressure head of the fluidized bed furnace. This series of fans can also be used for dust removal, mine ventilation and general Ventilation system.



用于除尘、矿井通风等

GY6-51型离心送引风机



G6-51 型离心送风机

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8D	1450	2745-1859	11000-26400	15-22
8D	1450	3474-2353	15700-37500	30、45
10D	1450	4289-2905	21500-51500	45-75
11D	1450	5190-3515	28500-68500	75-110
	960	2275-1541	18900-45400	22、30
12D	1450	6176-4183	37100-89000	110-160
	960	2707-1834	24600-59000	37-55
13D	1450	7248-4909	47200-113000	185-250
	960	3177-2152	31200-74900	55、75
14D	1450	8406-5694	58900-141000	250-355
	960	3685-2496	39000-93400	75-110
	1450	9650-6537	72400-172000	355-500
15D	960	4230-2865	48100-115000	110-160
	730	2446-1657	36600-87400	45-75
	1450	10980-7437	88100-211000	500-710
16D	960	4813-3260	58300-140000	160-200
	730	2783-1885	44300-108000	75、90
17D	960	5433-3680	69900-168000	200-280
	730	3142-2128	53200-128000	90-132
18D	960	6091-4126	83000-199000	250-355
	730	3522-2368	63100-151000	110-160
19D	960	6787-4597	97600-234000	315-500
	730	3924-2668	74200-178000	160-200

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
20D	960	7520-5094	114000-273000	450-630
	730	4348-2948	88700-208000	185-280
	960	8290-5616	132000-316000	560-800
	730	4794-3247	100000-240000	280、355
	580	3026-2050	79500-181000	220
	960	9099-6164	152000-363000	710-1000
22D	730	5261-3564	116000-276000	315-450
	580	3321-2250	92200-219000	220
	960	10380-7033	185000-443000	1000-1400
23.5D	730	6003-4066	140000-336000	400-630
	580	3789-2557	112000-267000	220-315
25D	730	6794-4603	169000-406000	630-800
	580	4289-2905	134000-323000	280-400
	730	7633-5172	201000-483000	800-1120
26.5D	580	4818-3265	160000-385000	400-560
	480	3300-2236	132000-319000	220-315
	730	8522-5774	237000-569000	1000-1400
28D	580	5280-3645	189000-454000	560-710
	480	3685-2496	156000-376000	315、400
	730	9460-6410	278000-667000	1250-2000
29.5D	580	5972-4046	221000-530000	710-1000
	480	4090-2771	185000-439000	400-560
	/	/	/	/

Y6-51 centrifugal induced draft fan (temperature t=200°C)

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8D	1450	1704-1154	11000-26400	11, 15
9D	1450	2157-1461	15700-37500	22, 30
10D	1450	2663-1803	21500-51500	37, 45
11D	1450	3222-2182	28600-68500	55, 75
	960	1412-955	18900-45400	15-22
12D	1450	3835-2597	37200-89000	90, 110
	960	1691-1136	24600-58900	30, 37
13D	1450	4500-3048	47200-113000	132-185
	960	1973-1334	31200-74800	37-55
14D	1450	5219-3535	59000-141000	220, 250
	960	2288-1550	39100-93400	55, 75
	1450	5992-4058	72600-174000	250-355
15D	960	2627-1779	45100-115000	75-110
	730	1519-1027	36600-87400	37, 45
16D	1450	6817-4617	88100-211000	355-500
	960	2988-2024	58300-140000	110-160
	730	1728-1169	44300-106000	45-75
17D	960	3384-2285	69900-168000	132-200
	7300	1957-1320	53200-128000	75, 90
18D	960	3784-2562	83000-199000	200, 250
	730	2184-1479	63100-151000	90, 110
19D	960	4227-2855	97600-334000	250-355
	730	2444-1651	74200-178000	110-160

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
20D	960	4684-3163	114000-273000	315-450
	730	2706-1826	96700-208000	132-185
21D	960	5164-3487	132000-316000	400-560
	730	2986-2016	100900-240000	185-250
	580	1885-1273	79500-191000	90, 110
22D	960	5668-3627	152000-363000	560-710
	730	3277-2235	116000-276000	220-315
	580	2068-1394	92200-219000	110-160
23.5D	960	6467-4367	185000-443000	710-1000
	730	3739-2525	141000-337000	315-450
25D	580	2361-1594	112000-266000	220
	730	4232-2858	169000-406000	400-560
	580	2672-1804	134000-323000	220-280
	730	4755-3211	202000-481000	560-800
26.5D	580	3002-2027	160000-385000	280-400
	480	2056-1388	132000-319000	220
28D	730	5308-3585	238000-571000	710-1000
	580	3351-2263	189000-453000	355-500
	480	2295-1560	156000-375000	220-280
	730	5893-3979	278000-667000	960-1400
	580	3720-2512	221000-530000	500-710
	480	2548-1720	183000-439000	315-400
29.5D	/	/	/	/

Y8-39 type

Centrifugal induced draft fan

This series of fans is suitable for those equipped with smoke and dust removal devices 0.5~3.5 t/h industrial boiler. With high efficiency and noise. Features such as low, flat performance curve, high efficiency, wide area, etc. Note: The maximum temperature of the gas delivery should not exceed 250°C, exceeding 250°C can provide high-temperature air ducts made of stainless steel.

N 4 ~ 6, 3 D (temperature t=220°C)
N9 7, Above 1 D (temperature t=200°C)



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4D	2900	2049-1882	3242-5660	4, 5.5
4.5D	2900	2589-2392	4613-8059	7.5, 11
6D	2900	3197-2951	6332-11055	11-18.5
5.6D	2900	4011-3707	8896-15531	18.5-30
6.3D	1450	1265-1167	6333-11057	5.5, 7.5
	2900	5080-4687	12667-22114	37, 55
7.1D	1450	1686-1333	9066-19207	11, 15
8D	1450	2147-1696	12969-27477	18.5-30
9D	1450	2716-2147	18455-39122	30-45
10D	1450	3412-2922	25330-53666	55-90
11.2D	1450	4296-3667	35887-75397	90-160
	960	1822-1608	23561-49918	30-45
12.5D	1450	5344-4570	49473-104816	132-250
	960	2343-2000	32754-69395	45-75
	730	1353-1157	24907-52769	22, 30
14D	960	2942-2510	46018-97496	75-132
	730	1706-1451	34983-74137	37-55
16D	960	3844-3265	68692-145533	160-250
	730	2216-1892	52234-110666	55-110



Y9-38 type

Centrifugal induced draft fan

This series of fans is suitable for those equipped with smoke and dust removal devices 0.5~3.5 t/h industrial furnace. With high efficiency and noise. Features such as low, flat performance curve, high efficiency, wide area, etc. bse. The maximum temperature of the gas delivery should not exceed 250°C; exceeding 250°C can provide high-temperature air ducts made of stainless steel.

N 4 ~ 6.3 D (temperature t=220°C)
No 7. Above 1 D (temperature t=175°C)



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4D	2900	2334~2226	3297~5495	5.5、7.5
4.5D	2900	2961~2814	4694~7824	11
5D	2900	3058~3481	6439~10733	15、18.5
5.6D	2900	4579~4364	9047~15079	30、37
6.3D	1450	1451~1372	6441~10735	5.5、7.5
	2900	5805~5521	12882~21470	45~75
7.1D	1450	1873~1735	9219~18439	11~18.5
8D	1450	2373~2206	13189~26378	22、30
9D	1450	3010~2785	18778~37657	37、55
10D	1450	3716~3442	25760~51519	55~80
11.2D	1450	4658~4324	36190~72381	110~160
	960	2030~1892	23980~47921	30、45
	1450	5805~5384	50312~100624	180~315
12.5D	960	2540~2353	33310~66820	55~90
	730	1471~1363	25330~50659	22~37
	960	3187~2961	48789~93596	75~160
14D	730	1843~1716	35586~71172	37~75
	960	4167~386	69856~139712	180~280
16D	730	2402~2235	53119~106239	75~132

特点: 不易积尘、耐磨损

C6-46型排尘离心通风机



Type C6-46/48 Dust exhaust centrifugal fan

C6-46/48 The type of dust discharge and air-order ventilator is not easy to accumulate dust. Resistant to wear and tear; suitable for discharging wood-containing broken shoulders, fiber Air mixtures with dust, soil, etc.; have similar other properties. The equivalent of the price can also be selected. The temperature of the transmission medium does not exceed 80°C.

C6-48型



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2A	2800	667-441	400-700	0.25, 0.4
3A	2900	1462-1205	1183-2891	3
4A	1450	698-568	1404-3420	2.2
5A	1450	1607-831	2733-6660	5.5
6A	1450	1627-1343	4725-11522	7.5
	960	715-596	3130-7645	3
3C	3090	1658-1362	1260-2814	2.2, 3.0
	2700	1264-1048	1100-2682	1.5, 2.2
	2422	1010-843	985-2405	1.5
	2230	853-706	904-2206	1.5
	2030	715-588	827-2017	1.5
4C	1830	578-510	746-1817	1.1
	2320	1754-1441	2240-5460	5.5
	2030	1343-1107	1962-4790	4.0
	1810	1068-882	1747-4260	3.0
	1665	902-745	1609-3918	2.2
	1520	756-617	1468-3582	1.5
	1305	559-461	1260-3080	1.1
	1740	1627-1333	3280-8006	7.5
	1620	1411-1156	3054-7450	5.5
	1390	1030-853	2620-6400	4.0
5C	1275	872-715	2404-5860	3.0
	1160	725-598	2183-5340	2.2
	1004	570-480	1960-4781	1.5, 2.2
	1350	1411-1156	4398-10740	5.5, 7.5
6C	1255	1215-1000	4080-9820	5.5, 7.5
	1160	1030-853	3780-9219	4.0, 5.5

6C	1060	872-715	3450-8427	3.0, 4.0
	965	715-588	3141-7670	2.2, 3.0
	870	589-480	2836-6910	2.2
	1085	1617-1333	8375-20415	15, 18.5
	1015	1411-1166	7840-19124	11, 15
9C	905	1117-922	6990-17070	7.5, 11
	864	1020-843	6655-16300	5.5, 7.5, 11
	796	872-715	6150-15040	5.5, 7.5
	725	725-598	5600-13688	3.0, 5.5
	625	579-480	5034-12300	3.0, 4.0
10C	1000	2186-1803	13660-36050	22, 30, 37
	900	1754-1460	12300-34450	22, 30
	830	882-715	8610-22700	11, 15
	800	1382-1156	10920-28850	18.5, 22
	710	1098-911	900-2500	11, 18.5
	580	678-569	7650-20200	7.5
	768	1823-1509	20000-48770	30, 37, 55
	720	1607-1323	18780-45800	30, 37
	670	1392-1147	17470-42600	22, 30
	628	1225-1010	16340-40000	15, 22, 30
12C	582	1039-862	15130-36900	15, 18.5, 22
	530	872-715	13820-33770	11, 15
	483	725-598	12580-30720	7.5, 11, 15
	435	588-480	11340-27720	7.5, 11
	960	1264-1039	7410-18120	7.5, 11, 15
8D	730	735-608	5640-13760	4, 5.5
	960	1999-1666	13120-34800	22, 30, 37
10D	730	1156-961	9960-26300	11, 18.5
12D	730	1847-1382	10920-46320	22, 30, 37

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
3.15C	3150	1880-1375	1487-3323	2.2, 3
	2800	1483-1098	1322-2954	1.5, 2.2
	2500	1181-865	1180-2637	1.1, 1.5
	2240	948-694	1057-2363	1.1
	2000	755-553	944-2110	0.75
	1800	611-448	850-1899	0.75
	1600	483-354	755-1688	0.75
	2500	1933-1384	2369-5496	3, 4
	2240	1660-1110	2122-4924	2.2, 3
	2000	1234-884	1895-4396	2.2
4C	1800	999-718	1705-3957	1.5
	1600	789-585	1516-3817	1.1, 1.5
	1400	603-433	1326-3077	0.75
	1250	481-345	1184-2748	0.75
	2000	1953-1381	3553-8623	5.5, 7.5
	1800	1580-1118	3198-7761	4, 5.5
	1600	1247-882	2842-6899	3
	1400	954-675	2487-6036	2.2
	1250	760-538	2221-5390	1.5, 2.2
	1120	610-432	1990-4828	1.1, 1.5
5C	1000	486-344	1776-4312	0.75, 1.1
	1800	1985-1403	5686-13789	7.5, 11
	1400	1517-1073	4975-12074	5.5, 7.5
	1250	1208-855	4442-10781	4, 5.5

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
6.3C	1120	969-686	3990-9660	3, 4
	1000	772-547	3554-8625	2.2, 3
	900	625-443	3198-7762	1.5, 2.2
	800	494-350	2843-6900	1.1, 1.5
	1260	1953-1381	8096-22075	16
8C	1120	1566-1108	8150-19779	7.5, 11
	1000	1247-882	7276-17660	7.5
	900	1009-714	6549-15894	5.5, 7.5
	800	797-564	5821-14128	3, 4
	710	627-444	5166-12539	3
10C	630	494-350	4584-11126	2.2
	1000	2043-1381	14804-36417	18.5, 22
	900	1653-1118	13323-32776	16, 18.5
	800	1034-882	11843-29134	11, 15
	710	1026-695	10510-25856	7.5, 11
	630	807-547	9327-22943	5.5, 7.5
	560	638-432	8290-20393	4, 5.5
	500	508-344	7402-18208	4
	800	2043-1381	23131-56902	30, 37
	710	1607-1087	20528-50501	22, 30
12.5C	630	1264-855	18215-44811	15, 18.5
	560	997-675	16191-39832	11, 15
	500	785-538	14457-35564	7.5, 11
	400	508-344	11565-28451	4, 5.5



MQS5-54 type Material conveying fan

MQS5-54 type bulk material conveyor air supply machine is mainly used for Wood processing enterprises such as: artificial board factory, material factory, home With factories and other similar units in nature, it can rely on the wind Force to send scattered materials such as wood or bamboo from Place A to B land.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
5C	2800	3875~2715	3109~14508	11~18.5
	2650	3489~2443	2942~13731	7.5~15
	2500	3090~2188	2776~12954	7.5~15
	2370	2776~1952	2631~12280	5.5~11
6C	2650	4993~3512	5085~23727	18.5、37
	2500	4444~3129	4797~22384	18.5、30
	2380	4032~2835	4587~21310	15~30
	2240	3571~2511	4298~20056	11~22
8C	2116	3188~2237	4060~18946	11~18.5
	2000	5052~3551	9096~42447	30~75
	1880	4464~3139	8550~39900	30~55
	1780	4002~2815	8095~37778	30、45
10C	1690	3571~2502	7646~35655	18.5~45
	1500	2845~2001	6822~31835	18.5、30
	1410	2511~1766	6413~29925	11~22
	1570	4666~4031	18634~48515	45~75
10C	1470	4060~3174	17390~54980	37~75
	1400	3875~3059	16570~48475	37~75
	1250	2924~2309	15000~40840	22~45
	1150	2482~1934	13658~43120	18.5~37



GD30K2 type Axial flow fan

This fan is used to transport granular or powdery materials. Generally suitable for pneumatic transmission inside the factory, and widely used. It is generally suitable for general forging and high-pressure forced ventilation. The types of gas delivered can be air and other to the human body. No harm to steel, no corrosion, no self-combustion, no viscosity. Many gases, such as gases that are corrosive to steel materials with bromine. The chemical industry can customize stainless steel fans.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
叶片数 4				
6C	1450	167~185	7250~13150	1.1、2.2
	960	74~82	4800~8700	0.75
7C	1450	226~245	11500~209000	2.2、4
	960	93~103	7550~139000	1.1
8C	1450	294~324	17300~31300	5.5、7.5
	960	127~145	11400~20600	1.5、2.2
9C	980	157~183	12600~29300	2.2、4
10C	960	206~235	22600~41000	4、7.5
叶片数 6				
6C	1450	186~235	7800~14000	1.1、2.2
	960	93~104	5170~9270	0.75
7C	1450	256~321	12500~22500	2.2、4
	960	113~140	8270~14900	1.1
8C	1450	333~419	18000~33200	5.5、7.5
	960	147~181	12000~22000	1.5、2.2
9C	960	186~235	17500~32000	2.2、4
10C	960	226~284	24000~43000	4、7.5

SF series Axial flow fan

This series of axial flow ventilators has low noise, large air volume and low power consumption. The structure is reasonable. Widely used in industrial and mining enterprises, workshops, warehouses, etc. It can provide fixed-type, post-type, adjustable post-type machines and Mobile adjustable post machine.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
SFG2-2	2800	140	1300	0.12
SFG2-2R	2800	140	1300	0.12
SFG2-4	1450	20	600	0.06
SFG2-4R	1450	20	600	0.06
SFG2.5-2	2800	215	2100	0.25
SFG2.5-2R	2800	215	2100	0.25
SFG2.5-4	1450	35	1000	0.09
SFG2.5-4R	1450	35	1000	0.09
SFG3-2	2800	230	3000	0.37
SFG3-2R	2800	230	3000	0.37
SFG3-4	1450	59	2000	0.12
SFG3-4R	1450	59	2000	0.12
SFG3.5-2	2800	260	6000	0.75
SFG3.5-4	1450	78	3000	0.25
SFG4-2	2900	380	10000	1.1
SFG4-2R	2900	380	10000	1.1
SFG4-4	1450	80	5870	0.55
SFG4-4R	1450	80	5870	0.55
SFG5-4	1450	170	10000	0.75
SFG5-4R	1450	170	10000	0.75
SFG5-6	960	120	7700	0.37
SFG6-4	1450	300	18700	2.2
SFG6-6	960	180	14500	1.1
SFG7-4	1450	350	24500	3
SFG7-6	960	210	22000	2.2
SFG8-4	1450	380	37200	4
SFG8-6	960	230	28000	3
SFG10-6	960	260	50000	4

Type T35 Axial flow fan

This fan is an alternative product of type 30 K 4 axial fan. T 3 5 Can be used as ventilation and ventilation in general factory warehouses, offices, and residential buildings Or to strengthen the use of warm air to dissipate heat. It can also be in a longer exhaust pipe. It is installed in series at intervals to increase the air pressure in the pipeline, and the transmission medium is Non-flammable, non-explosive, non-corrosive and significant dust gas, medium temperature degree < 80°C.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2.8A	2900	128~186	1224~2778	0.12~0.370
	1450	32~46.6	613~1392	0.025, 0.040
3.15A	2900	170.1~247.0	1944~4155	0.180~0.550
	1450	42.5~61.7	972~2078	0.025~0.090
3.55A	2900	216.1~313.5	2783~5951	0.370~1.1
	1450	54~78.4	1394~2981	0.040~0.120
4A	2900	274.3~398.2	3980~8500	0.75~2.2
	1450	68.6~99.5	1993~4281	0.090~0.250
4.5A	1450	86.8~126	2838~5057	0.12~0.270
	1450	112.6~164.6	4269~8712	0.250~0.750
5A	960	49.1~71.8	2839~5768	0.370
	1450	140.9~206	5025~12239	0.370~1.1
5.6A	960	61.8~90.3	3989~8103	0.370
	1450	178.3~260.7	8579~17426	0.750~2.2
6.3A	960	78.2~114.3	5680~11534	0.370, 0.750
	1450	226.5~331.1	12280~24944	1.5~4
7.1A	960	99.3~145.2	8130~16514	0.75, 1.1
	1450	287.6~420.3	17567~35682	3~7.5
8A	960	126.1~184.2	11630~23524	0.75~2.2
	1450	159.5~233.2	16580~33937	1.5~4
10A	960	187~287.9	22716~46141	2.2~7.5
	960	247~361.1	31914~64825	4~11



POG series moving leaf

'Adjustable low noise axial flow fan

The POG series is widely used in petroleum refining, various alcohol production, painting, drying, rubber production, and food processing. Pharmaceutical production and other related factories, workshops, warehouses, underground rooms, etc. are used for ventilation and exhaust. The characteristics of the wind turbine: It has an innovative structure, excellent performance, large air volume, high wind pressure, high efficiency and energy saving, and low noise. Features such as reverse ventilation are available.



机号 No	转速 r/min	全压 Pa	流量 m³/min	可调叶片角度	噪声 dB(A)	功率 Kw
4	1400	122	4256	15°	≤ 60	0.37
		144~175	5034~6650	20°/25°/30°/35°/40°		0.55
		155~175	4213~6745	15°/20°/25°		0.55
5	1400	183	6134	30°	≤ 67	0.75
		202~221	9325~10515	35°/40°		1.1
		68~97	2789~6962	15°/20°/25°/30°/35°/40°	≤ 61	0.37
6	1400	240~259	8794~11121	15°/20°		1.1
		271	13707	25°		1.5
	1420	283	16894	30°	≤ 73	2.2
		313~343	18385~21836	35°/40°		3

右侧为本风机参数-续表

6	910	106~114	6782~7362	15°/20°	≤ 65	0.37	
		119~137	9274~12821	25°/30°/35°		0.75	
		150	14457	40°		1.1	
7	910	117~128	14822~15629	20°/25°/30°	≤ 75	1.1	
	960	133~139	16031~16435	35°/40°		1.5	
	1420	257~298	21352~23021	20°/25°/30°/35°/40°	≤ 67	3	
	1450	266~317	22388~24824	20°/25°/30°/35°/40°		4	
	343	30678	20°	5.5			
8	1450	469	34462	25°	≤ 79	7.5	
	504~599	36274~40524	30°/35°/40°	11			
	9	960	150	20311	20°	≤ 69	1.5
			206	22816	25°		2.2
			221~236	23354~23891	30°/35°		3
262			26830	40°	4		
179			27284	20°	2.2		
10	1450	209	29797	25°	≤ 78	3.0	
		240	32300	30°		4.0	
		271~302	34802~37305	32°/40°		5.5	
11.2	960	278	49782	15°	≤ 86	4	
		293	53115	20°		5.5	
		165~415	32485~50268	20°/25°/30°/35°/40°		7.5	
11.2	960	166	41906	20°	≤ 86	4	
		220	47843	25°		5.5	
		274~327	53779~59716	35°/40°		7.5	
		381	65652	40°		11	

SFWF series wood dry and dense Dedicated high temperature and humidity axial flow fan ,

The blower has the same function as the forward and reverse blowing air volume, which makes it dry more evenly, quickly.
The machine adopts F-shaped anti-vortex impeller, which has high-temperature resistance, high-temperature resistance, high efficiency and low resistance. Features such as large volume, low noise, and energy saving. The blades adopt CAD optimized design, six-blade-shaped aluminum alloy pressed aluminum leaf. The angle of the blade can be adjusted according to user needs. The wind is large and small, and it is widely used in high-temperature and high-humidity places such as wood drying.



机号No	转速r/min	电压V	全压Pa	流量m³/h	噪声dB(A)	功率Kw
叶片数6						
4	1450	220/380	120	3650	≤ 75	0.55
	2900	380	353	6500		1.1
5	1450	220/380	140	7000	≤ 74	0.55
	1450	220/380	160	7850		0.75
	1450	380	170	8500	≤ 80	1.1
	1450	220	195	12800	≤ 68	1.5
6	1450	380	195	12900	≤ 80	1.5
	1450	220	195	13800		2.2
	1450	380	195	13800	≤ 82	2.2
	960/1450	380	195	8200/13100		1.5/2.2
7	1450	220	200	15500	≤ 74	1.5
	1450	380	200	15500		1.5
	1450	220	225	16530	≤ 82	2.2
	1450	380	225	16530		2.2
	1450	380	230	17380	≤ 80	3
	960/1450	380	230	9950/16530		1.5/2.2
8	1450	220	253	26400	≤ 89	2.2
	1450	380	253	26400		2.2
	1450	380	253	27480	≤ 89	3
	960/1450	380	253	14350-26900		1.5/2.2

机号No	转速r/min	电压V	全压Pa	流量m³/h	噪声dB(A)	功率Kw
叶片数6						
3	1450	220/380	60	2400	≤ 68	0.37
4	1450	220/380	160	4800	≤ 75	0.55
	2900	220/380	360	7680		1.1
5	1450	220/380	160	8550	≤ 74	0.75
	1450	380	190	9300	≤ 80	1.5
	1450	220	195	13800	≤ 68	1.5
6	1450	380	195	13800	≤ 80	1.5
	1450	220	210	14100		2.2
	1450	380	210	14400	≤ 82	2.2
7	1450	220	250	20000		2.2
	1450	380	250	20000	≤ 80	2.2
	1450	380	260	27000		2.2
8	1450	380	280	30000	≤ 89	3
	1450	380	310	31000		4
	1450	380	220	32000	≤ 84	3
9	1450	380	350	34000		4
	1450	380	390	40500	≤ 88	5.5
	1450	380	410	43000		7.5
	960	380	230	30000	≤ 90	4
10	/	/	/	/	/	/



RXG series vortex fan ,

This machine is a two-purpose air source blower for blowing and suction. Using a dedicated motor, the structure is light, the volume is small, the weight is light, and the noise is low. The air source sent out should be free of water and oil. Mainly used in: paper cutter, smoke filter forming machine, photo plate making machine, chemical drying machine, water treatment of aeration, fish farming and oxygenation, silk screen printing machine, electric tank liquid mixing, plastic injection machine, automatic feeding and drying machine, liquid filling machine, Powder filling machine, paper line transmission, cleaning of dry washing clothes, air dust removal, dry bottle, gas transmission, feeding, collection and other places.

机号 No	转速 r/min	全压 kPa	真空度 kPa	流量 m³/h	功率 Kw
PXG-0.37	2900	5.5	5.5	32-58	0.37
PXG-0.55	2900	6.8	6.8	36-65	0.55
PXG-0.75	2900	8	8	40-70	0.75
PXG-1.1	2900	11	11	62-98	1.1
PXG-1.5	2900	18	18	133-172	1.5
PXG-2.2	2900	20	20	170-210	2.2
PXG-3	2900	21	21	255-299	3
PXG-4	2900	26	26	276-328	4
PXG-5.5	2900	29	29	325-370	5.5
PXG-7.5	2900	30	30	429-478	7.5

PTR series Three-leaf roots blower

PTR series three-leaf roots blower is widely used in ceramics, Construction materials, paper making, refining, electricity, petroleum, chemical industry, textiles. Pneumatic transmission in water production, aquaculture, sewage treatment, food and other industries. The delivery system is used to transport air and various neutral gases. But it is not suitable for the transmission of flammable, explosive, poisonous and highly corrosive Special gas.

PTR 1 is designed to be general type, PTR2 is designed to be dense type. C and D type transmission, both can be equipped with vertical or horizontal mufflers, plus) Equipped with sound insulation is across the electric noise effect.



PTR series three-leaf roots blower

型号 No	转速 r/min	升压 kPa	流量 m³/h	功率 Kw
PTR-50	800~1720	9.8~73.5	0.64~3.95	1.1~7.5
PTR-80	970~1950	9.8~73.5	1.90~6.02	2.2~15
PTR-100	1070~1950	9.8~73.5	3.13~6.87	3~15
PTR-125	980~1650	9.8~73.5	5.37~12.05	4~30
PTR-150	810~1730	9.8~73.5	10.39~26.77	7.5~55
PTR-150A	980~1480	9.8~98.0	19.07~41.75	15~90
PTR-200	810~1480	9.8~73.5	26.64~58.46	18.5~110
PTR-200A	950~1350	9.8~73.5	38.8~72.9	22~132
PTR-250	970~1480	9.8~58.8	51.9~93.1	30~132

PTR(B) series three-leaf roots vacuum pump

型号 No	转速 r/min	真空度 kPa	流量 m³/h	功率 Kw
PTR(B)-50	800~1720	-9.8~-49	0.459~3.72	1.1~7.5
PTR(B)-80	970~1950	-9.8~-49	1.74~7.85	2.2~15
PTR(B)-100	1070~1950	-9.8~-49	2.90~6.53	3~15
PTR(B)-125	980~1650	-9.8~-49	4.27~11.37	4~18.5
PTR(B)-150	810~1730	-9.8~-49	8.16~25.42	7.5~37



PTR(B) series Three-leaf roots vacuum pump

PTR(B) Roots vacuum pump is mainly used to pump air and other gases. It is widely used in vacuum suction, water vapor pressure line temperature, and air pressure in the fertilizer industry. Shrinkage, vacuum film, vacuum degassing of metalworking, vacuum treatment of molten steel, space Non-corrosive gases are extracted from devices such as simulation and low-density wind tunnels, and can also be used for food, Evaporation, steaming, drying and other production links in food, pharmaceutical and other industries.

LNZ-I type brick kiln Dedicated axial fan

This fan is the latest developed product and is suitable for transmission
The high efficiency and high running speed in the heat source of brick and the production
industry. The total equipment for wind and heat discharge has good results from users.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8	960	210	24000	2.2
10	960	298	46000	5.5
	1450	500-800	70000-100000	15
12	840	500-700	80000-110000	18.5
14	680	500-700	100000-140000	22
	720	550-800	110000-150000	30
16	760	500-700	110000-160000	30
18	840	550-800	130000-170000	37
	610	550-730	140000-180000	37
20	630	650-820	160000-190000	45

LNZ-II type Centrifugal fan for brick kiln

This fan is designed to be improved based on customer feedback and opinions. The structure is compact,
the installation and debugging are convenient, and it is suitable for transmitting high temperature,
high humidity gas in the kiln for brick and tile production enterprises to dry bricks and break them.
Air supply equipment.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
8C	1600	3101	22511	30
	1600	2445	20010	22
	1450	1487	18244	15
	1250	1454	17527	11
10C	1250	2247	41044	37
	1120	1801	36775	30
	1000	1514	27890	22
	1000	2070	56739	45
12C	900	1674	51065	37
	800	1187	51162	30
14C	780	1095	67960	37
	730	1010	55156	30
	760	1853	95490	75
16C	720	1303	90464	55
	600	1116	63480	45
	730	1667	181000	90
18C	670	1380	140000	75
	620	1186	131090	55
	730	1714	174990	110-132
	620	1505	153890	90
20C	580	1288	140840	75
	560	1710	228000	132
	500	1491	217000	110
22C	460	1382	216600	90

HTFC(DT) type High temperature fire exhaust fan

HTFC(DT) type high temperature anti-smoke exhaust fan wide It is widely used in high-grade civil buildings, underground car garages, and basements. Stairs, roads and other places can be built according to high-level civil use According to the different requirements of the building, single speed drive or multiple drives are used in the form of speed drive. In order to achieve one machine and two uses (that is, positive when used for ventilation, exhaust or fire prevention under normal circumstances). The purpose of high-temperature smoke exhaust.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
9	800	141~88	1590~2676	0.55
	900	178~110	1790~3010	0.75
	1200	317~195	2356~4014	1.1
	1400	432~266	2784~4663	1.5
10	800	177~108	2238~3760	0.75
	900	224~138	2514~4230	1.1
	1200	398~245	3352~5640	1.5
	1400	542~334	3911~6680	2.2
12	800	251~154	3771~6344	1.1
	900	318~196	4243~7137	1.5
	1200	565~348	6057~9516	2.2
	1400	769~474	6600~11102	3
15	800	196~121	4607~7749	1.5
	720	282~174	5528~9298	2.2
	850	383~242	6526~10977	3
	900	441~272	6910~11623	4
18	600	284~176	7733~13007	2.2
	720	408~253	9279~15608	3
	800	504~312	10310~17342	4
	830	543~336	10697~17993	5.5

HTFC(DT)型高温消防排烟风机 - 续表

20	560	200~200	9196~16469	3
	610	345~237	10017~16850	4
	720	460~330	11824~19889	5.5
22	800	593~407	13137~22096	7.5
	600	422~273	14026~23590	4
	650	495~320	15195~25556	5.5
25	720	607~393	16831~28308	7.5
	800	750~485	18701~31453	11
	520	373~219	16899~28416	5.5
28	580	646~272	18845~31694	7.5
	650	583~342	21120~35520	11
	720	715~419	23394~39346	15
30	800	438~297	21224~35696	7.5
	580	549~375	23771~39980	11
	600	630~430	25469~42836	15
32	650	739~505	27591~46405	18.5
	720	907~619	30562~51403	22
	520	651~341	27858~47022	11
35	560	639~395	30108~50639	15
	580	685~424	31183~53563	18.5
	610	758~489	32796~55180	22
38	650	860~532	34947~58777	30

SWF series Mixed flow fan

This fan is widely used in industrial and mining enterprises, commercial buildings, and car garages: Stadiums, guest houses, restaurants, underground rooms, cold storage and other venues (ventilation and ventilation, most suitable for pipe pressurization, air supply and exhaust use). The machine has the same model, the air volume is larger than that of the centrifugal fan, and the air pressure is higher. It is higher than the axial fan, can be installed axially, etc., and has a light structure. It is compact, easy to install, reliable to operate, and low noise.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
4A	2900	654~1248	7228~5242	4
	1450	168~197	3916~3053	0.37
4.5A	2900	672~1288	9189~7124	5.5
	1450	207~230	4352~3392	0.37
5A	2900	801~1316	13110~9876	5.5
	1450	220~300	7433~5252	1.1
6A	2900	836~1366	19230~15210	7.5
	1450	200~232	11548~11112	1.5
7A	1450	329~470	15889~11780	3
	960	186~278	13820~8246	1.1
8A	1450	809~1305	37350~28546	15
	960	347~415	24958~21451	4
9A	1450	785~1343	46138~33579	18.5
	960	273~360	29828~26248	5.5
10A	1450	782~1378	51821~40528	18.5
	960	356~447	39498~33213	7.5
11A	1450	806~1382	59521~48177	22
	960	310~370	49729~43572	11
12A	960	786~1308	71092~55852	22
	720	429~498	64292~57226	15
13A	960	805~1329	87761~68652	30
	720	441~508	71565~63699	15

HL3-2A/HLF6/ PYHL-14A series

Low noise mixed flow fan

HL3-2A/PYHL-14A/HLF-6 series low noise
The sound power level is 1-2dB(A) lower than that of centrifugal fan.
Based on the wind tunnel test, the flow is more uniform, the efficiency is higher.
Compact structure, small size, light weight, with off-center type.
The high pressure of the fan, the large flow of the axial fan, and the efficiency.
High integration, low noise, easy installation and other characteristics.
Replace medium and low pressure centrifugal fans below 2000Pa. It is
widely used in ventilation and dust removal of industrial and civil buildings.



机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
2.5A	2900	402-554	2253-1340	0.75
	1450	100-139	1126-670	0.55
	960	44-61	746-444	0.55
3A	2900	578-798	3593-2316	1.1
	1450	145-200	1946-1158	0.55
	960	63-87	1289-767	0.55
3.5A	2900	787-1086	6181-3873	2.2
	1450	197-272	3091-1839	0.55
	960	86-119	2046-1217	0.55
4A	2900	1028-1419	9227-5490	5.5
	1450	257-355	4614-2745	0.75
	960	112-156	3055-1817	0.55
4.5A	2900	1301-1796	13138-7816	7.5
	1450	325-449	6569-3908	1.1
	960	143-196	4349-2586	0.55
5A	2900	1606-2217	18022-10722	15
	1450	402-554	9091-5361	2.2
	960	176-243	5968-3549	0.75
5.5A	1450	486-670	11993-7138	3
	960	213-294	7941-4724	1.1
	720	120-165	5955-3543	1.1
/	/	/	/	/

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
6.5A	1450	679-937	19797-11778	7.5
	960	298-411	13107-7798	2.2
	720	167-231	9830-5849	1.1
7A	1450	787-1086	24726-14710	11
	960	345-476	16370-9340	3
	720	194-268	12278-7305	1.5
7.5A	1450	904-1247	30411-18094	15
	960	398-547	20135-11979	4
	720	223-308	15101-8984	2.2
8A	1450	1028-1419	36908-21959	18.5
	960	451-622	24436-14538	5.5
	720	253-350	18327-10904	2.2
8.5A	1450	1161-1602	44270-26339	22
	960	509-702	29310-17438	7.5
	720	286-395	21983-13079	3
9A	1450	1301-1796	52551-31268	30
	960	570-787	34793-20700	11
	720	320-443	26094-14789	4
9.5A	1450	1448-2001	61806-36769	37
	960	634-877	40920-24344	11
	720	357-494	30690-18258	5.5
10A	1450	1606-2217	72087-42888	55
	960	704-972	47726-28395	15
	720	396-547	35795-21296	7.5

机号 No	转速 r/min	全压 Pa	流量 m³/h	功率 Kw
10.5A	1450	1760-2444	83450-49646	75
	960	775-1071	55250-32869	18.5
	720	436-602	41437-24651	11
11A	1450	1941-2682	95949-57081	90
	960	851-1176	63524-37782	22
	720	478-661	47643-28344	11
11.5A	1450	2122-2932	109836-65224	110
	960	930-1285	72587-43153	30
	720	523-723	54440-32387	15
12A	1450	2311-3192	124567-74107	132
	960	1013-1399	82472-49064	37
	720	570-787	61854-36798	15
12.5A	1450	2507-3454	140796-83762	150
	960	1099-1518	93217-55465	45
	720	618-854	69912-41592	18.5
13A	1450	2607-3454	140796-83762	150
	960	1188-1642	104856-62380	55
	720	668-923	78842-46785	22
13.5A	1450	2807-3754	150796-83762	150
	960	1282-1771	117426-69859	75
	720	721-996	88070-52394	30
14A	1450	2907-3754	150796-83762	150
	960	1378-1905	130963-77912	90
	720	775-1071	98222-58434	37
14.5A	1450	3007-3754	150796-83762	150
	960	1478-2001	140796-83762	75
	720	875-1176	104856-62380	55