荣文风机
RONG WEN FENG JI

ISQ SERIES WITHOUT HOUSING CENTRIFUGAL FAN

ISQ系列

无蜗壳离心风机



浙江荣文风机有限公司
ZHE JIANG RONG WEN FAN COMPANY LIMITED

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ABOUT OUR COMPANY

公司简介

浙江荣文风机有限公司是一家专业从事各类工业制造、工程建设的风机（风机配件）及风冷设备设计、研制和营销的现代化企业，坐落于被誉为“虞南粮仓”之称的绍兴市上虞区章镇工业园区。

公司自 2004 年成立以来，秉承“诚信、认真、负责、创新”的企业精神，生产设备齐全，产品种类丰富，质量管理体系完善。公司拥有国内外先进设备 30 多台套，其中德国数控折弯中心、数控砖塔冲、激光切割机、精密冲床，大型液压机，成套模具，等一系列专用流水线设备在生产过程中发挥着重要作用，具备年产 100 万套风机配件的制造能力；公司产品主要有消防排烟风机、隧道射流风机、高效混（斜）流风机、空调风机、屋顶（RTC 铝制）风机、诱导风机、防爆风机、防腐风机、轴流风机、管道风机等三十多个系列、一千多个品种规格；公司切实持续推行 6S 管理，并通过 ISO9001 国际质量体系认证，生产的“HTF、HTFC、PYHL、SDS、RTC”等系列率先通过“国家消防装备质量监督检验中心”型式检验并取得合格证书。

经过多年市场建设，“荣文风机以卓越的质量、周到的服务和良好的信誉，成为风机行业中的知名品牌。产品畅销海内外，广泛应用于商业建筑、工业工程、汽车、冶金、新能源，高级民用建筑等行业，深受广大用户的一致好评。

Zhejiang Rongwen Fan Co., Ltd. is a modern enterprise specializing in the design, development and marketing of fans (fan accessories) and air-cooling equipment for various industrial manufacturing and engineering construction. It is located in Zhangzhen Industrial Park, Shangyu District, Shaoxing City, which is known as the "Yunan Granary".

Since its establishment in 2004, the company has been adhering to the enterprise spirit of "integrity, seriousness, responsibility and innovation", with complete production equipment, rich product variety and perfect quality management system. The company has more than 30 sets of advanced equipment at home and abroad, including German CNC bending center, CNC brick tower punch, laser cutting machine, precision punch, large hydraulic press, complete set of molds, and a series of special assembly line equipment that play an important role in the production process, with an annual production capacity of 1 million sets of fan accessories; the company's products mainly include fire smoke exhaust fans, tunnel jet fans, high-efficiency mixed (oblique) flow fans, air conditioning fans, roof (RTC aluminum) fans, induced fans, explosion-proof fans, anti-corrosion fans, axial flow fans, duct fans and more than 30 series, more than 1,000 varieties and specifications; the company has been implementing 6S management and passed ISO9001 international quality system certification. The "HTF, HTFC, PYHL, SDS, RTC" series produced by the company have taken the lead in passing the type inspection of the "National Fire Equipment Quality Supervision and Inspection Center" and obtained the certificate of conformity.

After years of market construction, "Rongwen Fan" has become a well-known brand in the fan industry with its excellent quality, thoughtful service and good reputation. The products are sold well at domestic and overseas market, and are widely used in commercial buildings, industrial engineering, automobiles, metallurgy, new energy, advanced civil buildings and other industries, and are well received by users.

荣文风机
RONG WEN FENG JI

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无蜗壳柜式离心风机

Cabinet type centrifugal fan without housing

1. ISO型无蜗壳柜式离心风机是一种叶片为后倾式箱形离心风机，产品由低噪声后倾离心风机叶轮、电机、消声箱体、支架等组成。根据安装位置不同提供不同的角度进出风口位置，以满足用户不用的安装需要。采用电机内置安装结构，减小声源噪声。主要用于通风换气。
2. 风机分单速和双速，双速风机配双速电机，实现两档调速，可满足用户对不同工况点性能调节的需要，风机也可配置用变频电机和变频控制器，实现变频调速，建议调节频率锁定在25Hz~50Hz。
3. 为适应不同场所噪声的要求，风机均可配不同长度的消声器，也可将风机消声型箱体加厚，以降低风机噪声。

1. ISO type without housing cabinet centrifugal fan is a box-shaped centrifugal fan with backward-inclined blades. The product consists of a low-noise backward-inclined centrifugal fan impeller, a motor, a silencer box, a bracket, etc. Different inlet and outlet positions are provided according to different installation positions to meet different installation needs of users. The motor is installed in a built-in structure to reduce the noise of the sound source. It is mainly used for ventilation.
2. The fan is divided into single-speed and double-speed. The double-speed fan is equipped with a double-speed motor to achieve two-speed speed regulation, which can meet the needs of users for performance adjustment at different working conditions. The fan can also be equipped with a variable frequency motor and a variable frequency controller to achieve variable frequency speed regulation. It is recommended to lock the adjustment frequency at 25Hz~50Hz.
3. In order to meet the noise requirements of different places, the fan can be equipped with mufflers of different lengths, and the fan silencer box can also be thickened to reduce the fan noise.

实物图
Physical picture



第二代叶轮
Second generation impeller



- 通过软件进行应力分析，提升其性能
- 可根据规格，转速加强结构，提升可靠性
- 与直板叶轮相比，圆弧叶轮同等参数性能提升5~10%
- 与直板叶轮相比，圆弧叶轮噪声下降3~5dB(A)
- 工艺先进
- 前盘与中盘模具化，确保尺寸的精度
- 叶片一次成型并加强
- 工装:专门夹具确保叶片安装定位精度

- Stress analysis is performed through software to improve its performance
- The structure can be strengthened according to specifications and speed to improve reliability
- Compared with straight blade impellers, the performance of arc impellers with the same parameters is improved by 5~10%
- Compared with straight blade impellers, the noise of arc impellers is reduced by 3~5dB(A)
- Advanced technology
- The front and middle discs are molded to ensure the accuracy of the size
- The blades are formed and strengthened in one step
- Tooling: Special fixtures ensure the installation and positioning accuracy of the blades

转速 (r/min)Speed	2900		ISQ-B-250							
风量(m³/h) Air Volume	2030.0	2020.0	2009.0	1955.5	1790.0	1744.6	1626.3	1410.8	1339.5	1278.8
全压(Pa) Total Pressure	72.1	86.0	183.7	218.5	237.7	274.9	316.3	402.8	467.3	445.1
静压(Pa) Static Pressure	15.8	30.3	128.6	166.3	194.0	233.4	280.2	375.7	442.8	422.7
全压效率(%) Total Eff.	18.2	20.7	32.1	35.8	43.1	43.1	47.4	49.8	50.2	49.0
轴功率(kW) Shaft Power	0.22	0.23	0.32	0.33	0.27	0.31	0.30	0.32	0.35	0.32
配用电机 （kW）Motor	0.37		0.55							
转速 (r/min)Speed	2600		ISQ-B-250							
风量(m³/h) Air Volume	1820.0	1811.0	1801.2	1753.2	1604.8	1564.1	1458.0	1264.9	1200.9	1146.5
全压(Pa) Total Pressure	57.9	69.1	147.7	175.6	191.1	221.0	254.2	323.8	375.6	357.7
静压(Pa) Static Pressure	12.7	24.4	103.4	133.7	155.9	187.6	225.2	302.0	355.9	339.8
全压效率(%) Total Eff.	18.2	20.7	32.1	35.8	43.1	43.1	47.4	49.8	50.2	49.0
轴功率(kW) Shaft Power	0.16	0.17	0.23	0.24	0.20	0.22	0.22	0.23	0.25	0.23
配用电机 （kW）Motor	0.25		0.37							
转速 (r/min)Speed	2300		ISQ-B-250							
风量(m³/h) Air Volume	1610.0	1602.1	1593.3	1550.9	1419.7	1383.6	1289.8	1118.9	1062.3	1014.2
全压(Pa) Total Pressure	45.3	54.1	115.5	137.4	149.5	172.9	198.9	253.4	293.9	279.9
静压(Pa) Static Pressure	10.0	19.1	80.9	104.6	122.0	146.8	176.2	236.3	278.5	265.9
全压效率(%) Total Eff.	18.2	20.7	32.1	35.8	43.1	43.1	47.4	49.8	50.2	49.0
轴功率(kW) Shaft Power	0.11	0.12	0.16	0.17	0.14	0.15	0.15	0.16	0.17	0.16
配用电机 （kW）Motor	0.18		0.25							
转速 (r/min)Speed	2000		ISQ-B-250							
风量(m³/h) Air Volume	1400.0	1393.1	1385.5	1348.6	1234.5	1203.2	1121.6	973.0	923.8	882.0
全压(Pa) Total Pressure	34.3	40.9	87.4	103.9	113.1	130.7	150.4	191.6	222.2	211.7
静压(Pa) Static Pressure	7.5	14.4	61.2	79.1	92.3	111.0	133.3	178.7	210.6	201.1
全压效率(%) Total Eff.	18.2	20.7	32.1	35.8	43.1	43.1	47.4	49.8	50.2	49.0
轴功率(kW) Shaft Power	0.07	0.08	0.10	0.11	0.09	0.10	0.10	0.10	0.11	0.11
配用电机 （kW）Motor	0.12		0.18							
转速 (r/min)Speed	1450		ISQ-B-250							
风量(m³/h) Air Volume	1015.0	1010.0	1004.5	977.8	895.0	872.3	813.1	705.4	669.7	639.4
全压(Pa) Total Pressure	18.0	21.5	45.9	54.6	59.4	68.7	79.1	100.7	116.8	111.3
静压(Pa) Static Pressure	4.0	7.6	32.2	41.6	48.5	58.3	70.0	93.9	110.7	105.7
全压效率(%) Total Eff.	18.2	20.7	32.1	35.8	43.1	43.1	47.4	49.8	50.2	49.0
轴功率(kW) Shaft Power	0.03	0.03	0.04	0.04	0.03	0.04	0.04	0.04	0.04	0.04
配用电机 （kW）Motor	0.12									

转速 (r/min)Speed	2900		ISQ-B-280							
风量(m³/h) Air Volume	3008.7	2962.9	2897.6	2779.2	2714.5	2664.6	2553.8	2480.3	2450.0	2331.7
全压(Pa) Total Pressure	97.5	112.0	152.0	212.3	248.0	275.0	320.2	341.3	359.4	404.2
静压(Pa) Static Pressure	15.6	32.6	76.1	142.5	181.4	210.8	261.2	285.7	305.1	355.0
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.41	0.41	0.43	0.46	0.47	0.47	0.48	0.47	0.49	0.53
配用电机 （kW）Motor	0.75									
转速 (r/min)Speed	2550		ISQ-B-280							
风量(m³/h) Air Volume	2645.6	2605.3	2547.9	2443.8	2386.8	2343.0	2245.6	2181.0	2154.3	2050.3
全压(Pa) Total Pressure	75.4	86.6	117.5	164.1	191.8	212.6	247.6	263.9	277.9	312.5
静压(Pa) Static Pressure	12.1	25.2	58.8	110.1	140.2	163.0	202.0	220.9	235.9	274.5
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.28	0.28	0.29	0.31	0.32	0.32	0.33	0.32	0.33	0.36
配用电机 （kW）Motor	0.42	0.42	0.44	0.47	0.48	0.48	0.49	0.48	0.50	0.54
转速 (r/min)Speed	2250		ISQ-B-280							
风量(m³/h) Air Volume	2334.4	2298.8	2248.1	2156.3	2106.0	2067.4	1981.4	1924.4	1900.8	1809.1
全压(Pa) Total Pressure	58.7	67.4	91.5	127.8	149.3	165.5	192.7	205.4	216.3	243.3
静压(Pa) Static Pressure	9.4	19.6	45.8	85.8	109.2	126.9	157.2	172.0	183.7	213.7
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.19	0.19	0.20	0.21	0.22	0.22	0.22	0.22	0.23	0.25
配用电机 （kW）Motor	0.37									
转速 (r/min)Speed	2000		ISQ-B-280							
风量(m³/h) Air Volume	2075.0	2043.4	1998.3	1916.7	1872.0	1837.7	1761.2	1710.6	1689.6	1608.1
全压(Pa) Total Pressure	46.4	53.3	72.3	101.0	118.0	130.8	152.3	162.3	170.9	192.2
静压(Pa) Static Pressure	7.4	15.5	36.2	67.8	86.3	100.3	124.2	135.9	145.1	168.9
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.13	0.13	0.14	0.15	0.16	0.15	0.16	0.15	0.16	0.17
配用电机 （kW）Motor	0.25									
转速 (r/min)Speed	1800		ISQ-B-280							
风量(m³/h) Air Volume	1867.5	1839.0	1798.5	1725.0	1684.8	1653.9	1585.1	1539.5	1520.7	1447.3
全压(Pa) Total Pressure	37.6	43.1	58.6	81.8	95.5	105.9	123.4	131.5	138.5	155.7
静压(Pa) Static Pressure	6.0	12.6	29.3	54.9	69.9	81.2	100.6	110.1	117.6	136.8
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.10	0.10	0.10	0.11	0.11	0.11	0.11	0.11	0.12	0.13
配用电机 （kW）Motor	0.18									

转速 (r/min)Speed	1400		ISQ–B–280							
风量(m³/h) Air Volume	1452.5	1430.3	1398.8	1341.7	1310.4	1286.4	1232.9	1197.4	1182.7	1125.6
全压(Pa) Total Pressure	22.7	26.1	35.4	49.5	57.8	64.1	74.6	79.5	83.8	94.2
静压(Pa) Static Pressure	3.6	7.6	17.7	33.2	42.3	49.1	60.9	66.6	71.1	82.7
全压效率(%) Total Eff.	19.9	22.5	28.4	35.8	39.5	43.1	47.4	49.8	50.2	49.8
轴功率(kW) Shaft Power	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.06
配用电机 （kW）Motor	0.12									

转速 (r/min)Speed	2900		ISQ–B–315							
风量(m³/h) Air Volume	4260.3	4186.5	4070.0	3958.8	3893.1	3686.5	3562.7	3450.8	3299.0	2907.1
全压(Pa) Total Pressure	133.2	177.0	231.1	272.9	308.2	400.3	450.6	507.6	559.5	605.5
静压(Pa) Static Pressure	29.9	77.2	136.8	183.7	221.9	323.0	378.4	439.8	497.6	557.4
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.77	0.79	0.83	0.85	0.87	0.92	0.94	0.96	0.98	0.97
配用电机 （kW）Motor	1.10		1.50							
转速 (r/min)Speed	2700									
风量(m³/h) Air Volume	3966.5	3897.8	3789.3	3685.8	3624.6	3432.2	3317.0	3212.8	3071.5	2706.6
全压(Pa) Total Pressure	115.5	153.4	200.3	236.6	267.2	347.0	390.6	440.0	485.0	524.9
静压(Pa) Static Pressure	25.9	67.0	118.6	159.2	192.4	279.9	328.0	381.3	431.3	483.2
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.62	0.64	0.67	0.69	0.71	0.74	0.76	0.78	0.79	0.78
配用电机 （kW）Motor	1.10									
转速 (r/min)Speed	2350		ISQ–B–315							
风量(m³/h) Air Volume	3452.3	3392.5	3298.1	3208.0	3154.7	2987.3	2887.0	2796.3	2673.3	2355.7
全压(Pa) Total Pressure	87.5	116.2	151.8	179.2	202.4	262.9	295.9	333.3	367.4	397.6
静压(Pa) Static Pressure	19.6	50.7	89.8	120.6	145.7	212.1	248.5	288.8	326.7	366.0
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.41	0.42	0.44	0.45	0.47	0.49	0.50	0.51	0.52	0.52
配用电机 （kW）Motor	0.55		0.75							
转速 (r/min)Speed	2100									
风量(m³/h) Air Volume	3085.1	3031.6	2947.2	2866.7	2819.1	2669.5	2579.9	2498.8	2388.9	2105.1
全压(Pa) Total Pressure	69.8	92.8	121.2	143.1	161.6	209.9	236.3	266.2	293.4	317.5
静压(Pa) Static Pressure	15.7	40.5	71.7	96.3	116.4	169.4	198.4	230.6	260.9	292.3
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.29	0.30	0.32	0.32	0.33	0.35	0.36	0.37	0.37	0.37
配用电机 （kW）Motor	0.55									

转速 (r/min)Speed	1850		ISQ–B–315							
风量(m³/h) Air Volume	2717.8	2670.7	2596.4	2525.5	2483.5	2351.7	2272.8	2201.4	2104.5	1854.5
全压(Pa) Total Pressure	54.2	72.0	94.0	111.1	125.4	162.9	183.4	206.6	227.7	246.4
静压(Pa) Static Pressure	12.2	31.4	55.7	74.8	90.3	131.4	154.0	179.0	202.5	226.8
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.20	0.21	0.22	0.22	0.23	0.24	0.24	0.25	0.25	0.25
配用电机 （kW）Motor	0.37									
转速 (r/min)Speed	1650		ISQ–B–315							
风量(m³/h) Air Volume	2424.0	2382.0	2315.7	2252.4	2215.0	2097.5	2027.1	1963.4	1877.0	1654.0
全压(Pa) Total Pressure	43.1	57.3	74.8	88.3	99.8	129.6	145.9	164.3	181.1	196.0
静压(Pa) Static Pressure	9.7	25.0	44.3	59.5	71.8	104.5	122.5	142.4	161.1	180.4
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.14	0.15	0.15	0.16	0.16	0.17	0.17	0.18	0.18	0.18
配用电机 （kW）Motor	0.18	0.25								
转速 (r/min)Speed	1400		ISQ–B–315							
风量(m³/h) Air Volume	2056.7	2021.1	1964.8	1911.2	1879.4	1779.7	1719.9	1665.9	1592.6	1403.4
全压(Pa) Total Pressure	31.0	41.3	53.9	63.6	71.8	93.3	105.0	118.3	130.4	141.1
静压(Pa) Static Pressure	7.0	18.0	31.9	42.8	51.7	75.3	88.2	102.5	116.0	129.9
全压效率(%) Total Eff.	20.5	25.9	31.4	35.2	38.1	44.6	47.5	50.4	52.2	50.5
轴功率(kW) Shaft Power	0.09	0.09	0.09	0.10	0.10	0.10	0.11	0.11	0.11	0.11
配用电机 （kW）Motor	0.12		0.18							

转速 (r/min)Speed	2900		ISQ–B–355							
风量(m³/h) Air Volume	6613.8	6387.1	6066.0	5798.4	5201.6	5074.0	4680.3	4240.1	3694.4	2907.1
全压(Pa) Total Pressure	223.0	323.2	425.2	553.3	713.2	769.1	895.8	1024.6	1130.6	1260.0
静压(Pa) Static Pressure	71.7	182.1	297.9	437.0	619.6	680.0	820.0	962.4	1083.4	1230.8
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	1.67	1.74	1.81	1.87	1.89	1.86	1.90	1.91	1.89	1.78
配用电机 （kW）Motor	2.20									
转速 (r/min)Speed	2450		ISQ–B–355							
风量(m³/h) Air Volume	5587.5	5396.0	5124.7	4898.6	4394.4	4286.7	3954.0	3582.2	3121.1	2456.0
全压(Pa) Total Pressure	159.2	230.7	303.5	394.9	509.0	548.9	639.4	731.3	806.9	899.3
静压(Pa) Static Pressure	51.1	129.9	212.6	311.9	442.2	485.4	585.3	686.9	773.2	878.4
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	1.01	1.05	1.09	1.13	1.14	1.12	1.15	1.15	1.14	1.08
配用电机 （kW）Motor	1.50									

转速 (r/min)Speed	2150		ISQ–B–355							
风量(m³/h) Air Volume	4903.3	4735.3	4497.2	4298.8	3856.3	3761.8	3469.9	3143.5	2738.9	2155.2
全压(Pa) Total Pressure	122.6	177.6	233.7	304.1	392.0	422.7	492.4	563.2	621.4	692.6
静压(Pa) Static Pressure	39.4	100.1	163.7	240.2	340.6	373.8	450.7	529.0	595.5	676.5
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	0.68	0.71	0.74	0.76	0.77	0.76	0.78	0.78	0.77	0.73
配用电机 （kW）Motor	1.10									
转速 (r/min)Speed	1900		ISQ–B–355							
风量(m³/h) Air Volume	4333.2	4184.7	3974.3	3798.9	3407.9	3324.4	3066.4	2778.0	2420.5	1904.6
全压(Pa) Total Pressure	95.7	138.7	182.5	237.5	306.1	330.1	384.5	439.8	485.3	540.9
静压(Pa) Static Pressure	30.8	78.1	127.9	187.6	266.0	291.9	352.0	413.1	465.0	528.3
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	0.47	0.49	0.51	0.53	0.53	0.52	0.54	0.54	0.53	0.50
配用电机 （kW）Motor	0.75									
转速 (r/min)Speed	1650		ISQ–B–355							
风量(m³/h) Air Volume	3763.0	3634.1	3451.3	3299.1	2959.5	2887.0	2662.9	2412.5	2102.0	1654.0
全压(Pa) Total Pressure	72.2	104.6	137.6	179.1	230.9	249.0	290.0	331.7	366.0	407.9
静压(Pa) Static Pressure	23.2	58.9	96.4	141.5	200.6	220.1	265.5	311.5	350.7	398.4
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	0.31	0.32	0.33	0.34	0.35	0.34	0.35	0.35	0.35	0.33
配用电机 （kW）Motor	0.55									
转速 (r/min)Speed	1450		ISQ–B–355							
风量(m³/h) Air Volume	3306.9	3193.6	3033.0	2899.2	2600.8	2537.0	2340.2	2120.1	1847.2	1453.5
全压(Pa) Total Pressure	55.8	80.8	106.3	138.3	178.3	192.3	224.0	256.2	282.7	315.0
静压(Pa) Static Pressure	17.9	45.5	74.5	109.2	154.9	170.0	205.0	240.6	270.8	307.7
全压效率(%) Total Eff.	24.5	33.0	39.7	47.6	54.4	58.2	61.2	63.0	61.4	57.0
轴功率(kW) Shaft Power	0.21	0.22	0.23	0.23	0.24	0.23	0.24	0.24	0.24	0.22
配用电机 （kW）Motor	0.37									

转速 (r/min)Speed	2900		ISQ–B–400							
风量(m³/h) Air Volume	10138.8	9772.6	9417.2	8908.3	8422.3	7956.3	7255.6	6333.9	5398.8	4180.3
全压(Pa) Total Pressure	369.4	508.8	654.3	856.3	1005.8	1130.3	1290.0	1444.9	1569.5	1708.2
静压(Pa) Static Pressure	148.0	303.2	463.5	685.3	852.3	992.6	1174.0	1354.7	1501.8	1664.7
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	3.34	3.48	3.65	3.89	4.03	4.10	4.19	4.16	4.02	3.73
配用电机 （kW）Motor	5.50									

转速 (r/min)Speed	2700		ISQ–B–400							
风量(m³/h) Air Volume	9439.6	9098.7	8767.8	8293.9	7841.5	7407.6	6755.2	5897.1	5026.5	3892.0
全压(Pa) Total Pressure	320.2	441.0	567.2	742.3	871.9	979.8	1118.2	1252.5	1360.5	1480.7
静压(Pa) Static Pressure	128.3	262.7	401.6	594.1	739.4	861.6	1019.9	1177.6	1306.1	1448.1
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	2.70	2.81	2.95	3.14	3.26	3.31	3.39	3.35	3.24	3.01
配用电机 （kW）Motor	4.0									
转速 (r/min)Speed	2450		ISQ–B–400							
风量(m³/h) Air Volume	8565.6	8256.2	7955.9	7525.9	7115.4	6721.7	6129.7	5351.1	4561.1	3531.6
全压(Pa) Total Pressure	263.7	363.1	467.0	611.2	717.9	806.7	920.7	1031.3	1120.2	1219.2
静压(Pa) Static Pressure	105.6	216.3	330.7	489.2	608.8	709.4	839.8	969.6	1075.4	1192.3
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	2.02	2.10	2.20	2.35	2.43	2.47	2.53	2.51	2.42	2.25
配用电机 （kW）Motor	3.0									
转速 (r/min)Speed	2200		ISQ–B–400							
风量(m³/h) Air Volume	7691.5	7413.7	7144.1	6758.0	6389.3	6035.8	5504.2	4805.0	4095.7	3171.3
全压(Pa) Total Pressure	212.6	292.8	376.6	492.8	578.8	650.5	742.4	831.5	903.3	983.1
静压(Pa) Static Pressure	85.2	174.4	266.6	394.4	490.9	572.0	677.1	781.8	867.1	961.4
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	1.46	1.52	1.59	1.70	1.76	1.79	1.83	1.81	1.75	1.63
配用电机 （kW）Motor	2.20									
转速 (r/min)Speed	1850		ISQ–B–400							
风量(m³/h) Air Volume	6467.9	6234.3	6007.5	5682.8	5372.9	5075.6	4628.6	4040.6	3444.1	2666.7
全压(Pa) Total Pressure	150.3	207.1	266.3	348.5	409.3	460.0	525.0	588.0	638.7	695.2
静压(Pa) Static Pressure	60.2	123.3	188.5	278.9	347.1	404.5	478.8	552.8	613.2	679.8
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	0.87	0.90	0.95	1.01	1.05	1.06	1.09	1.08	1.04	0.97
配用电机 （kW）Motor	1.50									
转速 (r/min)Speed	1650		ISQ–B–400							
风量(m³/h) Air Volume	5768.6	5560.3	5358.1	5068.5	4792.0	4526.8	4128.2	3603.8	3071.7	2378.4
全压(Pa) Total Pressure	119.6	164.7	211.8	277.2	325.6	365.9	417.6	467.7	508.1	553.0
静压(Pa) Static Pressure	47.9	98.1	150.0	221.9	276.1	321.8	380.9	439.8	487.8	540.8
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	0.62	0.64	0.67	0.72	0.74	0.76	0.77	0.77	0.74	0.69
配用电机 （kW）Motor	1.10									

转速 (r/min)Speed	1450		ISQ–B–400							
风量(m³/h) Air Volume	5069.4	4886.3	4708.6	4454.1	4211.2	3978.1	3627.8	3167.0	2699.4	2090.2
全压(Pa) Total Pressure	92.4	127.2	163.6	214.1	251.5	282.6	322.5	361.2	392.4	427.1
静压(Pa) Static Pressure	37.0	75.8	115.8	171.3	213.3	248.5	294.2	339.6	376.7	417.6
全压效率(%) Total Eff.	31.1	39.7	46.9	54.5	58.3	60.9	62.0	61.2	58.6	53.12
轴功率(kW) Shaft Power	0.42	0.44	0.46	0.49	0.50	0.51	0.52	0.52	0.50	0.47
配用电机 （kW）Motor	0.75									

转速 (r/min)Speed	2450		ISQ–B–450							
风量(m³/h) Air Volume	12573.6	11921.8	11465.7	10696.7	9793.8	9149.1	7976.7	7124.3	6820.0	6053.2
全压(Pa) Total Pressure	458.8	587.1	669.5	810.0	948.8	1051.4	1217.3	1292.7	1326.1	1413.0
静压(Pa) Static Pressure	250.5	399.8	496.3	659.3	822.4	941.1	1133.5	1225.8	1264.8	1364.8
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	3.76	3.98	4.09	4.26	4.39	4.30	4.31	4.32	4.27	4.16
配用电机 （kW）Motor	5.50									
转速 (r/min)Speed	2250		ISQ–B–450							
风量(m³/h) Air Volume	11547.2	10948.6	10529.8	9823.5	8994.3	8402.2	7325.5	6542.7	6263.3	5559.0
全压(Pa) Total Pressure	386.9	495.1	564.6	683.2	800.2	886.7	1026.7	1090.2	1118.4	1191.8
静压(Pa) Static Pressure	211.2	337.2	418.5	556.0	693.6	793.7	956.0	1033.8	1066.7	1151.0
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	2.91	3.09	3.17	3.30	3.40	3.33	3.34	3.34	3.31	3.23
配用电机 （kW）Motor	4.00									
转速 (r/min)Speed	1980		ISQ–B–450							
风量(m³/h) Air Volume	10161.5	9634.8	9266.2	8644.7	7915.0	7393.9	6446.4	5757.6	5511.7	4892.0
全压(Pa) Total Pressure	299.6	383.4	437.2	529.1	619.7	686.7	795.1	844.3	866.1	922.9
静压(Pa) Static Pressure	163.6	261.1	324.1	430.6	537.1	614.6	740.3	800.6	826.1	891.4
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	1.99	2.10	2.16	2.25	2.32	2.27	2.27	2.28	2.25	2.20
配用电机 （kW）Motor	3.00									
转速 (r/min)Speed	1800		ISQ–B–450							
风量(m³/h) Air Volume	9237.7	8758.9	8423.8	7858.8	7195.4	6721.8	5860.4	5234.1	5010.6	4447.2
全压(Pa) Total Pressure	247.6	316.9	361.4	437.2	512.1	567.5	657.1	697.8	715.8	762.7
静压(Pa) Static Pressure	135.2	215.8	267.9	355.9	443.9	508.0	611.8	661.7	682.7	736.7
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	1.49	1.58	1.62	1.69	1.74	1.70	1.71	1.71	1.69	1.65
配用电机 （kW）Motor	2.20									

转速 (r/min)Speed	1500		ISQ–B–450							
风量(m³/h) Air Volume	7698.1	7299.1	7019.8	6549.0	5996.2	5601.5	4883.7	4361.8	4175.5	3706.0
全压(Pa) Total Pressure	172.0	220.1	250.9	303.6	355.6	394.1	456.3	484.6	497.1	529.7
静压(Pa) Static Pressure	93.9	149.9	186.0	247.1	308.3	352.8	424.9	459.5	474.1	511.6
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	0.86	0.91	0.94	0.98	1.01	0.99	0.99	0.99	0.98	0.96
配用电机 （kW）Motor	1.50									
转速 (r/min)Speed	1400		ISQ–B–450							
风量(m³/h) Air Volume	7184.9	6812.5	6551.9	6112.4	5596.5	5228.0	4558.1	4071.0	3897.2	3459.0
全压(Pa) Total Pressure	149.8	191.7	218.6	264.5	309.8	343.3	397.5	422.1	433.0	461.4
静压(Pa) Static Pressure	81.8	130.6	162.0	215.3	268.5	307.3	370.1	400.3	413.0	445.6
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	0.70	0.74	0.76	0.79	0.82	0.80	0.80	0.81	0.80	0.78
配用电机 （kW）Motor	1.10									
转速 (r/min)Speed	1200		ISQ–B–450							
风量(m³/h) Air Volume	6158	5839	5616	5239	4797	4481	3907	3489	3340	2965
全压(Pa) Total Pressure	110.1	140.8	160.6	194.3	227.6	252.2	292.0	310.1	318.1	339.0
静压(Pa) Static Pressure	60.1	95.9	119.1	158.2	197.3	225.8	271.9	294.1	303.4	327.4
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	0.44	0.47	0.48	0.50	0.52	0.50	0.51	0.51	0.50	0.49
配用电机 （kW）Motor	0.75									
转速 (r/min)Speed	1070		ISQ–B–450							
风量(m³/h) Air Volume	5491	5207	5007	4672	4277	3996	3484	3111	2979	2644
全压(Pa) Total Pressure	87.5	112.0	127.7	154.5	181.0	200.5	232.2	246.6	252.9	269.5
静压(Pa) Static Pressure	47.8	76.3	94.7	125.7	156.9	179.5	216.2	233.8	241.2	260.3
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	0.31	0.33	0.34	0.35	0.37	0.36	0.36	0.36	0.36	0.35
配用电机 （kW）Motor	0.55									
转速 (r/min)Speed	910		ISQ–B–450							
风量(m³/h) Air Volume	4670	4428	4259	3973	3638	3398	2963	2646	2533	2248
全压(Pa) Total Pressure	63.3	81.0	92.4	111.8	130.9	145.0	167.9	178.3	182.9	194.9
静压(Pa) Static Pressure	34.6	55.2	68.5	91.0	113.5	129.8	156.4	169.1	174.5	188.3
全压效率(%) Total Eff.	42.6	48.8	52.1	56.5	58.8	62.2	62.6	59.3	58.86	57.05
轴功率(kW) Shaft Power	0.19	0.20	0.21	0.22	0.23	0.22	0.22	0.22	0.22	0.21
配用电机 （kW）Motor	0.37									

转速 (r/min)Speed	2250		ISQ-B-500							
风量(m³/h) Air Volume	13851.1	13474.8	12564.6	11791.1	11023.4	10039.3	9569.3	9185.1	8492.8	7236.6
全压(Pa) Total Pressure	297.5	436.1	645.5	853.9	1043.7	1228.0	1364.5	1440.6	1531.8	1671.9
静压(Pa) Static Pressure	113.9	262.3	494.4	720.8	927.4	1131.5	1276.9	1359.9	1462.7	1621.7
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	4.87	5.20	5.53	5.74	5.83	5.87	5.88	5.80	5.70	5.46
配用电机 （kW）Motor	7.50									
转速 (r/min)Speed	2030		ISQ-B-500							
风量(m³/h) Air Volume	12496.7	12157.2	11336.0	10638.2	9945.6	9057.6	8633.6	8287.0	7662.4	6529.1
全压(Pa) Total Pressure	242.2	355.0	525.4	695.1	849.6	999.6	1110.7	1172.7	1246.9	1360.9
静压(Pa) Static Pressure	92.7	213.6	402.5	586.8	754.9	921.1	1039.4	1107.0	1190.7	1320.1
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	3.58	3.82	4.06	4.22	4.28	4.31	4.32	4.26	4.19	4.01
配用电机 （kW）Motor	5.50									
转速 (r/min)Speed	1780		ISQ-B-500							
风量(m³/h) Air Volume	10957.7	10660.0	9940.0	9328.1	8720.7	7942.2	7570.4	7266.4	6718.8	5725.0
全压(Pa) Total Pressure	186.2	272.9	404.0	534.4	653.2	768.5	854.0	901.6	958.7	1046.3
静压(Pa) Static Pressure	71.3	164.2	309.4	451.1	580.4	708.2	799.2	851.1	915.5	1015.0
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	2.41	2.58	2.74	2.84	2.89	2.91	2.91	2.87	2.82	2.70
配用电机 （kW）Motor	4.00									
转速 (r/min)Speed	1620		ISQ-B-500							
风量(m³/h) Air Volume	9972.8	9701.8	9046.5	8489.6	7936.8	7228.3	6889.9	6613.3	6114.8	5210.4
全压(Pa) Total Pressure	154.2	226.1	334.6	442.6	541.0	636.6	707.4	746.8	794.1	866.7
静压(Pa) Static Pressure	59.1	136.0	256.3	373.7	480.8	586.6	662.0	705.0	758.3	840.7
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	1.82	1.94	2.06	2.14	2.18	2.19	2.19	2.17	2.13	2.04
配用电机 （kW）Motor	3.00									
转速 (r/min)Speed	1420		ISQ-B-500							
风量(m³/h) Air Volume	8741.6	8504.1	7929.6	7441.5	6957.0	6335.9	6039.3	5796.8	5359.9	4567.1
全压(Pa) Total Pressure	118.5	173.7	257.1	340.1	415.7	489.1	543.5	573.8	610.1	665.9
静压(Pa) Static Pressure	45.4	104.5	196.9	287.1	369.4	450.7	508.6	541.6	582.6	645.9
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	1.22	1.31	1.39	1.44	1.47	1.48	1.48	1.46	1.43	1.37
配用电机 （kW）Motor	2.20									

转速 (r/min)Speed	1250		ISQ-B-500							
风量(m³/h) Air Volume	7695.0	7486.0	6980.3	6550.6	6124.1	5577.4	5316.3	5102.8	4718.2	4020.4
全压(Pa) Total Pressure	91.8	134.6	199.2	263.5	322.1	379.0	421.2	444.6	472.8	516.0
静压(Pa) Static Pressure	35.2	81.0	152.6	222.5	286.2	349.2	394.1	419.7	451.5	500.5
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	0.84	0.89	0.95	0.98	1.00	1.01	1.01	0.99	0.98	0.94
配用电机 （kW）Motor	1.50									
转速 (r/min)Speed	1100		ISQ-B-500							
风量(m³/h) Air Volume	6771.6	6587.7	6142.7	5764.5	5389.2	4908.1	4678.3	4490.5	4152.1	3537.9
全压(Pa) Total Pressure	71.1	104.2	154.3	204.1	249.5	293.5	326.1	344.3	366.1	399.6
静压(Pa) Static Pressure	27.2	62.7	118.2	172.3	221.7	270.4	305.2	325.0	349.6	387.6
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	0.57	0.61	0.65	0.67	0.68	0.69	0.69	0.68	0.67	0.64
配用电机 （kW）Motor	1.10									
转速 (r/min)Speed	990		ISQ-B-500							
风量(m³/h) Air Volume	6094	5929	5528	5188	4850	4417	4210	4041	3737	3184
全压(Pa) Total Pressure	57.6	84.4	125.0	165.3	202.1	237.7	264.2	278.9	296.5	323.7
静压(Pa) Static Pressure	22.1	50.8	95.7	139.6	179.5	219.1	247.2	263.3	283.2	314.0
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	0.42	0.44	0.47	0.49	0.50	0.50	0.50	0.49	0.49	0.47
配用电机 （kW）Motor	0.75									
转速 (r/min)Speed	910		ISQ-B-500							
风量(m³/h) Air Volume	5365	5219	4867	4567	4270	3888	3706	3558	3289	2803
全压(Pa) Total Pressure	44.6	65.4	96.8	128.1	156.6	184.2	204.7	216.1	229.8	250.8
静压(Pa) Static Pressure	17.1	39.4	74.2	108.1	139.1	169.7	191.6	204.0	219.4	243.3
全压效率(%) Total Eff.	23.5	31.4	40.7	48.7	54.8	58.3	61.7	63.4	63.38	61.53
轴功率(kW) Shaft Power	0.28	0.30	0.32	0.33	0.34	0.34	0.34	0.34	0.33	0.32
配用电机 （kW）Motor	0.55									

转速 (r/min)Speed	1970		ISQ-B-560							
风量(m³/h) Air Volume	18733.9	17940.5	16989.5	16420.5	15187.5	14518.6	13800.2	12064.0	11151.9	10457.6
全压(Pa) Total Pressure	479.8	626.7	729.4	807.4	947.7	1031.6	1093.4	1230.8	1302.2	1351.1
静压(Pa) Static Pressure	280.5	443.9	565.5	654.3	816.7	911.9	985.2	1148.2	1231.6	1289.0
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	5.67	6.49	6.51	6.45	6.48	6.44	6.44	6.28	6.23	6.21
配用电机 （kW）Motor	7.50									

转速 (r/min)Speed	1750		ISQ-B-560							
风量(m³/h) Air Volume	16641.8	15937.0	15092.2	14586.8	13491.5	12897.2	12259.0	10716.8	9906.6	9289.7
全压(Pa) Total Pressure	378.6	494.5	575.6	637.1	747.9	814.1	862.8	971.3	1027.6	1066.2
静压(Pa) Static Pressure	221.3	350.3	446.3	516.3	644.5	719.6	777.5	906.0	971.9	1017.2
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	3.98	4.55	4.57	4.52	4.54	4.52	4.51	4.40	4.37	4.35
配用电机 （kW）Motor	5.50									
转速 (r/min)Speed	1580		ISQ-B-560							
风量(m³/h) Air Volume	15025.1	14388.8	13626.1	13169.8	12180.9	11644.4	11068.2	9675.7	8944.2	8387.3
全压(Pa) Total Pressure	308.6	403.1	469.2	519.4	609.6	663.6	703.3	791.7	837.7	869.1
静压(Pa) Static Pressure	180.4	285.5	363.8	420.8	525.3	586.6	633.8	738.6	792.2	829.2
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	2.93	3.35	3.36	3.33	3.34	3.32	3.32	3.24	3.21	3.20
配用电机 （kW）Motor	4.00									
转速 (r/min)Speed	1420		ISQ-B-560							
风量(m³/h) Air Volume	13503.6	12931.7	12246.2	11836.1	10947.4	10465.2	9947.3	8695.9	8038.5	7538.0
全压(Pa) Total Pressure	249.3	325.6	379.0	419.5	492.4	536.0	568.1	639.5	676.6	702.0
静压(Pa) Static Pressure	145.7	230.6	293.8	339.9	424.3	473.8	511.9	596.5	639.9	669.7
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	2.12	2.43	2.44	2.42	2.43	2.41	2.41	2.35	2.33	2.33
配用电机 （kW）Motor	3.00									
转速 (r/min)Speed	1250		ISQ-B-560							
风量(m³/h) Air Volume	11887.0	11383.5	10780.1	10419.1	9636.8	9212.3	8756.5	7654.8	7076.1	6635.5
全压(Pa) Total Pressure	193.2	252.3	293.7	325.1	381.6	415.3	440.2	495.5	524.3	544.0
静压(Pa) Static Pressure	112.9	178.7	227.7	263.4	328.8	367.1	396.7	462.3	495.9	519.0
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	1.45	1.66	1.66	1.65	1.65	1.65	1.64	1.60	1.59	1.59
配用电机 （kW）Motor	2.20									
转速 (r/min)Speed	1080		ISQ-B-560							
风量(m³/h) Air Volume	10270.3	9835.4	9314.0	9002.1	8326.2	7959.4	7565.6	6613.8	6113.8	5733.1
全压(Pa) Total Pressure	144.2	188.3	219.2	242.7	284.8	310.1	328.6	369.9	391.4	406.1
静压(Pa) Static Pressure	84.3	133.4	170.0	196.6	245.5	274.1	296.1	345.1	370.2	387.4
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	0.93	1.07	1.07	1.06	1.07	1.06	1.06	1.03	1.03	1.02
配用电机 （kW）Motor	1.50									

转速 (r/min)Speed	960		ISQ-B-560							
风量(m³/h) Air Volume	9129.2	8742.6	8279.1	8001.9	7401.0	7075.1	6725.0	5878.9	5434.5	5096.1
全压(Pa) Total Pressure	113.9	148.8	173.2	191.7	225.1	245.0	259.7	292.3	309.2	320.9
静压(Pa) Static Pressure	66.6	105.4	134.3	155.4	193.9	216.5	234.0	272.7	292.5	306.1
全压效率(%) Total Eff.	44.0	48.1	52.9	57.1	61.7	64.6	65.1	65.7	64.76	63.21
轴功率(kW) Shaft Power	0.66	0.75	0.75	0.75	0.75	0.75	0.74	0.73	0.72	0.72
配用电机 （kW）Motor	1.10									
转速 (r/min)Speed	1890		ISQ-B-630							
风量(m³/h) Air Volume	26091.3	24827.9	23305.3	21822.6	19775.3	18931.4	17269.8	15145.5	13516.7	12086.3
全压(Pa) Total Pressure	403.6	585.0	730.1	912.8	1092.2	1182.4	1371.9	1479.1	1582.9	1674.9
静压(Pa) Static Pressure	166.0	369.8	540.5	746.6	955.6	1057.3	1267.8	1399.0	1519.2	1623.9
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	6.99	7.75	8.30	8.90	9.39	9.44	9.59	9.52	9.43	9.21
配用电机 （kW）Motor	11.00									
转速 (r/min)Speed	1660		ISQ-B-630							
风量(m³/h) Air Volume	22916.2	21806.5	20469.2	19166.9	17368.8	16627.6	15168.2	13302.4	11871.8	10615.5
全压(Pa) Total Pressure	311.4	451.3	563.2	704.2	842.5	912.2	1058.3	1141.0	1221.1	1292.1
静压(Pa) Static Pressure	128.0	285.3	416.9	575.9	737.2	815.6	978.0	1079.2	1171.9	1252.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	4.73	5.25	5.62	6.03	6.36	6.40	6.49	6.45	6.39	6.24
配用电机 （kW）Motor	7.50									
转速 (r/min)Speed	1440		ISQ-B-630							
风量(m³/h) Air Volume	19879.1	18916.5	17756.4	16626.8	15066.9	14423.9	13157.9	11539.4	10298.5	9208.6
全压(Pa) Total Pressure	234.3	339.6	423.8	529.9	634.0	686.4	796.4	858.6	918.9	972.3
静压(Pa) Static Pressure	96.3	214.7	313.7	433.4	554.7	613.8	736.0	812.1	881.9	942.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	3.09	3.43	3.67	3.94	4.15	4.18	4.24	4.21	4.17	4.07
配用电机 （kW）Motor	5.50									
转速 (r/min)Speed	1330		ISQ-B-630							
风量(m³/h) Air Volume	18360.6	17471.5	16400.0	15356.7	13915.9	13322.1	12152.8	10657.9	9511.8	8505.2
全压(Pa) Total Pressure	199.9	289.7	361.5	452.0	540.8	585.5	679.4	732.4	783.9	829.4
静压(Pa) Static Pressure	82.2	183.1	267.6	369.7	473.2	523.6	627.8	692.8	752.3	804.2
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	2.43	2.70	2.89	3.10	3.27	3.29	3.34	3.32	3.29	3.21
配用电机 （kW）Motor	4.00									

转速 (r/min)Speed	1200		ISQ-B-630							
风量(m³/h) Air Volume	16565.9	15763.8	14797.0	13855.6	12555.7	12019.9	10965.0	9616.2	8582.1	7673.8
全压(Pa) Total Pressure	162.7	235.8	294.3	368.0	440.3	476.7	553.1	596.3	638.1	675.2
静压(Pa) Static Pressure	66.9	149.1	217.9	301.0	385.2	426.2	511.1	564.0	612.4	654.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	1.79	1.98	2.12	2.28	2.40	2.42	2.45	2.44	2.41	2.36
配用电机 （kW）Motor	3.00									
转速 (r/min)Speed	1050		ISQ-B-630							
风量(m³/h) Air Volume	14495.2	13793.3	12947.4	12123.7	10986.3	10517.4	9594.3	8414.2	7509.3	6714.6
全压(Pa) Total Pressure	124.6	180.6	225.3	281.7	337.1	364.9	423.4	456.5	488.6	517.0
静压(Pa) Static Pressure	51.2	114.1	166.8	230.4	295.0	326.3	391.3	431.8	468.9	501.2
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	1.20	1.33	1.42	1.53	1.61	1.62	1.64	1.63	1.62	1.58
配用电机 （kW）Motor	2.20									
转速 (r/min)Speed	940		ISQ-B-630							
风量(m³/h) Air Volume	12976.6	12348.3	11591.0	10853.6	9835.3	9415.6	8589.2	7532.7	6722.6	6011.2
全压(Pa) Total Pressure	99.8	144.7	180.6	225.8	270.2	292.5	339.4	365.9	391.6	414.3
静压(Pa) Static Pressure	41.1	91.5	133.7	184.7	236.4	261.5	313.6	346.1	375.8	401.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	0.86	0.95	1.02	1.09	1.15	1.16	1.18	1.17	1.16	1.13
配用电机 （kW）Motor	1.50									
转速 (r/min)Speed	820		ISQ-B-630							
风量(m³/h) Air Volume	11320.1	10771.9	10111.3	9468.0	8579.8	8213.6	7492.7	6571.1	5864.4	5243.8
全压(Pa) Total Pressure	76.0	110.1	137.4	171.8	205.6	222.6	258.2	278.4	298.0	315.3
静压(Pa) Static Pressure	31.2	69.6	101.7	140.5	179.9	199.0	238.6	263.3	286.0	305.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.37	63	61.06
轴功率(kW) Shaft Power	0.57	0.63	0.68	0.73	0.77	0.77	0.78	0.78	0.77	0.75
配用电机 （kW）Motor	1.10									

转速 (r/min)Speed	1460		ISQ-B-710							
风量(m³/h) Air Volume	28849.7	27452.7	25769.1	24129.7	21865.9	20932.8	19095.5	16746.7	14945.7	13364.0
全压(Pa) Total Pressure	305.9	443.4	553.3	691.8	827.8	896.2	1039.8	1121.0	1199.7	1269.5
静压(Pa) Static Pressure	116.6	271.9	402.3	559.4	719.0	796.5	956.8	1057.2	1148.9	1228.8
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	5.85	6.49	6.96	7.46	7.87	7.91	8.03	7.98	7.91	7.72
配用电机 （kW）Motor	7.50		11.00							

转速 (r/min)Speed	1380		ISQ-B-710							
风量(m³/h) Air Volume	27268.9	25948.4	24357.1	22807.5	20667.8	19785.8	18049.2	15829.0	14126.8	12631.8
全压(Pa) Total Pressure	273.3	396.1	494.3	618.1	739.5	800.7	929.0	1001.5	1071.9	1134.1
静压(Pa) Static Pressure	104.1	243.0	359.4	499.8	642.4	711.6	854.9	944.5	1026.5	1097.8
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	4.94	5.48	5.88	6.30	6.64	6.68	6.78	6.74	6.68	6.52
配用电机 （kW）Motor	7.50									
转速 (r/min)Speed	1230		ISQ-B-710							
风量(m³/h) Air Volume	24304.9	23127.9	21709.6	20328.4	18421.3	17635.1	16087.3	14108.5	12591.2	11258.7
全压(Pa) Total Pressure	217.1	314.7	392.7	491.0	587.5	636.1	738.0	795.6	851.5	901.0
静压(Pa) Static Pressure	82.7	193.0	285.5	397.0	510.3	565.3	679.1	750.3	815.4	872.2
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	3.50	3.88	4.16	4.46	4.70	4.73	4.80	4.77	4.73	4.61
配用电机 （kW）Motor	5.50									
转速 (r/min)Speed	1100		ISQ-B-710							
风量(m³/h) Air Volume	21736.1	20683.5	19415.1	18179.9	16474.3	15771.3	14387.0	12617.3	11260.5	10068.8
全压(Pa) Total Pressure	173.6	251.7	314.1	392.7	469.9	508.7	590.2	636.3	681.0	720.6
静压(Pa) Static Pressure	66.2	154.4	228.3	317.5	408.1	452.1	543.2	600.1	652.2	697.5
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	2.50	2.78	2.98	3.19	3.36	3.38	3.44	3.41	3.38	3.30
配用电机 （kW）Motor	3.00	4.00								
转速 (r/min)Speed	960		ISQ-B-710							
风量(m³/h) Air Volume	18969.6	18051.1	16944.1	15866.1	14377.6	13764.0	12556.0	11011.5	9827.3	8787.3
全压(Pa) Total Pressure	132.3	191.7	239.2	299.1	357.9	387.5	449.6	484.7	518.7	548.8
静压(Pa) Static Pressure	50.4	117.6	173.9	241.9	310.9	344.4	413.7	457.1	496.7	531.3
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.66	1.85	1.98	2.12	2.24	2.25	2.28	2.27	2.25	2.19
配用电机 （kW）Motor	2.20	3.00								
转速 (r/min)Speed	880		ISQ-B-710							
风量(m³/h) Air Volume	17388.8	16546.8	15532.0	14543.9	13179.4	12617.0	11509.6	10093.9	9008.4	8055.0
全压(Pa) Total Pressure	111.1	161.1	201.0	251.3	300.7	325.6	377.8	407.3	435.9	461.2
静压(Pa) Static Pressure	42.3	98.8	146.1	203.2	261.2	289.4	347.6	384.1	417.4	446.4
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.28	1.42	1.52	1.63	1.72	1.73	1.76	1.75	1.73	1.69
配用电机 （kW）Motor	1.80	2.20								

转速 (r/min)Speed	960		ISQ–B–800							
风量(m³/h) Air Volume	27136.5	25822.5	24238.9	22696.8	20567.5	19689.7	17961.6	15752.2	14058.2	12570.5
全压(Pa) Total Pressure	176.3	255.5	318.9	398.7	477.1	516.5	599.3	646.1	691.5	731.7
静压(Pa) Static Pressure	72.3	161.4	235.9	326.0	417.3	461.8	553.7	611.1	663.6	709.3
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	3.17	3.52	3.77	4.04	4.26	4.29	4.35	4.32	4.29	4.18
配用电机 （kW）Motor	4.00	5.50								
转速 (r/min)Speed	890		ISQ–B–800							
风量(m³/h) Air Volume	25157.8	23939.6	22471.4	21041.8	19067.7	18254.0	16651.9	14603.6	13033.1	11653.9
全压(Pa) Total Pressure	148.6	215.5	268.9	336.2	402.2	435.5	505.3	544.7	583.0	616.9
静压(Pa) Static Pressure	59.3	134.5	197.6	273.7	350.9	388.4	466.1	514.6	559.0	597.7
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	2.48	2.75	2.95	3.16	3.33	3.35	3.40	3.38	3.35	3.27
配用电机 （kW）Motor	3.00	4.00								
转速 (r/min)Speed	790		ISQ–B–800							
风量(m³/h) Air Volume	22331.1	21249.7	19946.6	18677.6	16925.3	16203.0	14780.9	12962.8	11568.7	10344.4
全压(Pa) Total Pressure	117.1	169.8	211.8	264.9	316.9	343.1	398.1	429.2	459.3	486.0
静压(Pa) Static Pressure	46.7	106.0	155.7	215.6	276.5	306.0	367.2	405.5	440.4	470.9
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.74	1.92	2.06	2.21	2.33	2.34	2.38	2.36	2.34	2.29
配用电机 （kW）Motor	3.00									
转速 (r/min)Speed	710		ISQ–B–800							
风量(m³/h) Air Volume	20069.7	19097.9	17926.7	16786.2	15211.4	14562.2	13284.1	11650.1	10397.2	9296.9
全压(Pa) Total Pressure	93.7	135.8	169.5	211.9	253.5	274.5	318.4	343.3	367.4	388.8
静压(Pa) Static Pressure	36.8	84.3	124.1	172.1	220.8	244.5	293.5	324.1	352.1	376.6
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.25	1.38	1.48	1.59	1.68	1.69	1.71	1.70	1.68	1.64
配用电机 （kW）Motor	1.80		2.20							

转速 (r/min)Speed	970		ISQ–B–900							
风量(m³/h) Air Volume	39040.2	37149.8	34871.5	32653.0	29589.6	28326.8	25840.6	22662.1	20224.9	18084.6
全压(Pa) Total Pressure	227.8	330.2	412.1	515.2	616.5	667.4	774.4	834.8	893.5	945.4
静压(Pa) Static Pressure	95.0	210.0	306.1	422.3	540.2	597.5	716.2	790.1	857.8	916.9
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	5.90	6.54	7.01	7.52	7.93	7.97	8.10	8.04	7.97	7.78
配用电机 （kW）Motor	7.50		11.00							

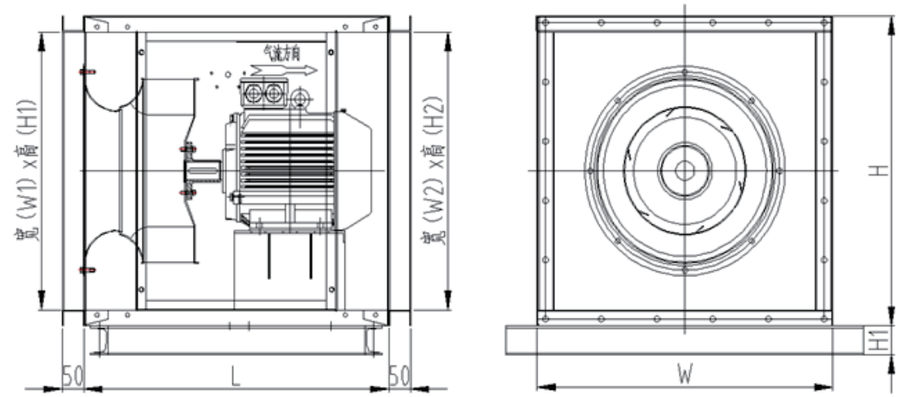
转速 (r/min)Speed	900		ISQ–B–900							
风量(m³/h) Air Volume	36222.9	34468.8	32355.0	30296.6	27454.2	26282.6	23975.8	21026.7	18765.4	16779.5
全压(Pa) Total Pressure	196.1	284.3	354.7	443.6	530.7	574.6	666.6	718.7	769.2	813.9
静压(Pa) Static Pressure	81.8	180.8	263.5	363.6	465.0	514.4	616.6	680.2	738.5	789.3
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	4.71	5.23	5.60	6.00	6.33	6.37	6.47	6.42	6.36	6.21
配用电机 （kW）Motor	5.50	7.50								
转速 (r/min)Speed	820		ISQ–B–900							
风量(m³/h) Air Volume	33003.1	31404.9	29479.0	27603.5	25013.9	23946.4	21844.7	19157.6	17097.4	15288.0
全压(Pa) Total Pressure	155.1	224.7	280.5	350.7	419.6	454.2	527.0	568.2	608.1	643.4
静压(Pa) Static Pressure	60.2	138.8	204.8	284.3	365.1	404.3	485.5	536.2	582.6	623.1
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	3.39	3.76	4.03	4.32	4.56	4.59	4.66	4.63	4.58	4.48
配用电机 （kW）Motor	4.00	5.50								
转速 (r/min)Speed	720		ISQ–B–900							
风量(m³/h) Air Volume	28978.3	27575.1	25884.0	24237.2	21963.4	21026.1	19180.7	16821.3	15012.3	13423.6
全压(Pa) Total Pressure	125.5	181.9	227.0	283.9	339.6	367.7	426.6	460.0	492.3	520.9
静压(Pa) Static Pressure	52.4	115.7	168.7	232.7	297.6	329.2	394.6	435.3	472.6	505.2
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	2.41	2.68	2.87	3.07	3.24	3.26	3.31	3.29	3.26	3.18
配用电机 （kW）Motor	3.00	4.00								
转速 (r/min)Speed	630		ISQ–B–900							
风量(m³/h) Air Volume	25356.0	24128.2	22648.5	21207.6	19218.0	18397.8	16783.1	14718.7	13135.8	11745.7
全压(Pa) Total Pressure	95.2	138.0	172.2	215.3	257.6	278.9	323.5	348.8	373.3	395.0
静压(Pa) Static Pressure	39.2	87.2	127.5	176.1	225.4	249.4	299.0	329.9	358.3	383.0
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.60	1.78	1.90	2.04	2.15	2.16	2.20	2.18	2.16	2.11
配用电机 （kW）Motor	2.20	3.00								

转速 (r/min)Speed	970		ISQ–B–1000							
风量(m³/h) Air Volume	53553.1	50959.9	47834.7	44791.4	40589.3	38857.1	35446.7	31086.5	27743.4	24807.4
全压(Pa) Total Pressure	267.9	388.2	484.5	605.8	724.8	784.7	910.5	981.6	1050.5	1111.6
静压(Pa) Static Pressure	99.6	235.9	350.3	488.1	628.2	696.2	836.8	924.9	1005.4	1075.5
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	9.52	10.55	11.31	12.12	12.79	12.86	13.06	12.97	12.85	12.54
配用电机 （kW）Motor	11.00	15.00								

转速 (r/min)Speed	870		ISQ–B–1000							
风量(m³/h) Air Volume	48032.2	45706.3	42903.3	40173.8	36404.8	34851.2	31792.4	27881.7	24883.3	22250.0
全压(Pa) Total Pressure	215.5	312.3	389.8	487.3	583.1	631.3	732.4	789.6	845.1	894.2
静压(Pa) Static Pressure	80.2	189.8	281.8	392.7	505.3	560.0	673.1	744.0	808.8	865.2
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	6.87	7.61	8.16	8.75	9.23	9.28	9.42	9.36	9.27	9.05
配用电机 （kW）Motor	11.00									
转速 (r/min)Speed	720		ISQ–B–1000							
风量(m³/h) Air Volume	39750.8	37825.9	35506.1	33247.2	30128.1	28842.4	26310.9	23074.5	20593.0	18413.8
全压(Pa) Total Pressure	147.6	213.9	266.9	333.8	399.3	432.4	501.6	540.8	578.8	612.4
静压(Pa) Static Pressure	54.9	130.0	193.0	268.9	346.1	383.6	461.0	509.6	553.9	592.5
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	3.89	4.32	4.62	4.96	5.23	5.26	5.34	5.30	5.26	5.13
配用电机 （kW）Motor	5.50		7.50							
转速 (r/min)Speed	680		ISQ–B–1000							
风量(m³/h) Air Volume	37542.4	35724.5	33533.6	31400.2	28454.3	27240.0	24849.2	21792.6	19449.0	17390.8
全压(Pa) Total Pressure	131.6	190.8	238.1	297.7	356.2	385.6	447.4	482.4	516.3	546.3
静压(Pa) Static Pressure	49.0	115.9	172.1	239.9	308.7	342.1	411.2	454.5	494.1	528.5
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	3.28	3.64	3.90	4.18	4.41	4.43	4.50	4.47	4.43	4.32
配用电机 （kW）Motor	4.00	5.50								
转速 (r/min)Speed	620		ISQ–B–1000							
风量(m³/h) Air Volume	34229.8	32572.3	30574.7	28629.6	25943.7	24836.5	22656.6	19869.7	17732.9	15856.3
全压(Pa) Total Pressure	109.4	158.6	197.9	247.5	296.1	320.6	372.0	401.0	429.2	454.1
静压(Pa) Static Pressure	40.7	96.4	143.1	199.4	256.6	284.4	341.9	377.9	410.7	439.4
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	2.49	2.76	2.95	3.17	3.34	3.36	3.41	3.39	3.36	3.28
配用电机 （kW）Motor	3.00	4.00								
转速 (r/min)Speed	560		ISQ–B–1000							
风量(m³/h) Air Volume	30917.3	29420.1	27615.9	25859.0	23433.0	22433.0	20464.1	17946.9	16016.8	14321.8
全压(Pa) Total Pressure	89.3	129.4	161.5	201.9	241.6	261.5	303.5	327.2	350.1	370.5
静压(Pa) Static Pressure	33.2	78.6	116.8	162.7	209.4	232.0	278.9	308.3	335.1	358.5
全压效率(%) Total Eff.	41.9	52.1	56.9	62.2	63.9	65.9	68.7	65.4	63.0	61.1
轴功率(kW) Shaft Power	1.83	2.03	2.18	2.33	2.46	2.47	2.51	2.49	2.47	2.41
配用电机 （kW）Motor	2.20	3.00								

ISQ-B version 0° inlet 0° outlet dimensions

ISQ–B版0度进0度出风外形尺寸表

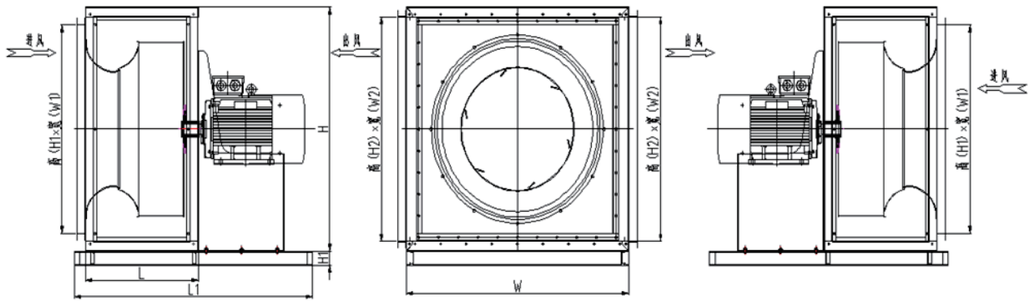


机号 Machine number	箱体尺寸 Box size				出风口 outlet		进风口 Inlet	
	L	W	H	H1	G W2(宽 Width)	H H2(高 height)	G W1(宽 Width)	H H1(高 height)
ISQ-B-250	500	500	500	50	420	420	420	420
ISQ-B-280	530	530	530	50	450	450	450	450
ISQ-B-315	600	600	600	50	520	520	520	520
ISQ-B-355	620	620	620	63	540	540	540	540
ISQ-B-400	680	680	680	63	600	600	600	600
ISQ-B-450	780	780	780	63	700	700	700	700
ISQ-B-500	900	900	900	63	800	800	800	800
ISQ-B-560	960	960	960	63	860	860	860	860
ISQ-B-630	1010	1010	1010	80	910	910	910	910
ISQ-B-710	1130	1130	1130	80	1030	1030	1030	1030
ISQ-B-800	1250	1250	1250	80	1150	1150	1150	1150
ISQ-B-900	1300	1400	1400	80	1300	1300	1300	1300
ISQ-B-1000	1300	1400	1400	80	1300	1300	1300	1300

注：尺寸数据仅供参考，以工厂确认图纸为准。
Note: Dimensions are for reference only, please refer to the factory confirmed drawings.

ISQ-B version 0° side outlet dimensions

ISQ–B版0度进侧出风外形尺寸表

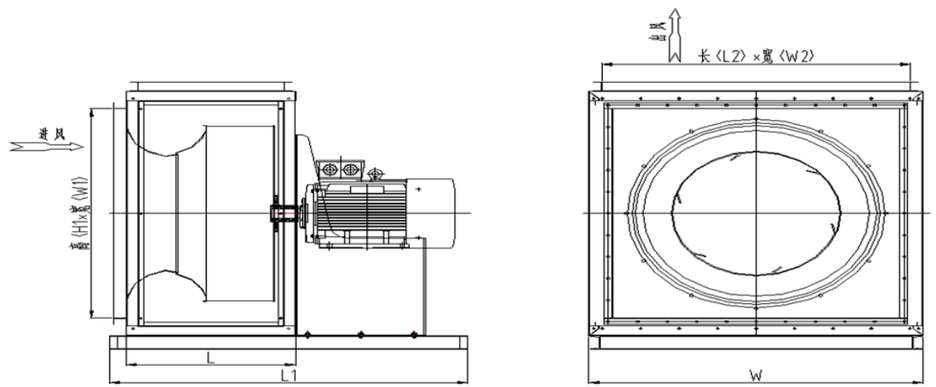


机号 Machine number	箱体尺寸 Box size					进风口 Inlet		出风口 outlet	
	L（长 length）	W（宽 Width）	H（高 height）	L1	H1	W1（宽 Width）	H1（高 height）	W2（宽 Width）	H2（高 height）
ISQ-B-355	260	670	620	730	50	440	440	180	550
ISQ-B-400	295	680	680	840	50	470	470	215	610
ISQ-B-450	325	780	780	750	50	550	550	245	710
ISQ-B-500	345	900	900	840	50	670	670	265	830
ISQ-B-560	385	860	860	840	63	730	730	305	890
ISQ-B-630	445	1010	1010	955	63	780	780	380	940
ISQ-B-710	510	1130	1130	1190	80	900	900	415	1020
ISQ-B-800	545	1250	1250	1190	80	1020	1020	450	1140
ISQ-B-900	660	1350	1350	1400	80	1120	1120	560	1240
ISQ-B-1000	710	1400	1400	1500	80	1170	1170	610	1290

注：尺寸数据仅供参考，以工厂确认图纸为准。
Note: Dimensions are for reference only, please refer to the factory confirmed drawings.

ISQ-B version 0° inlet 90° outlet dimensions

ISQ–B版0度进90度出风外形尺寸表



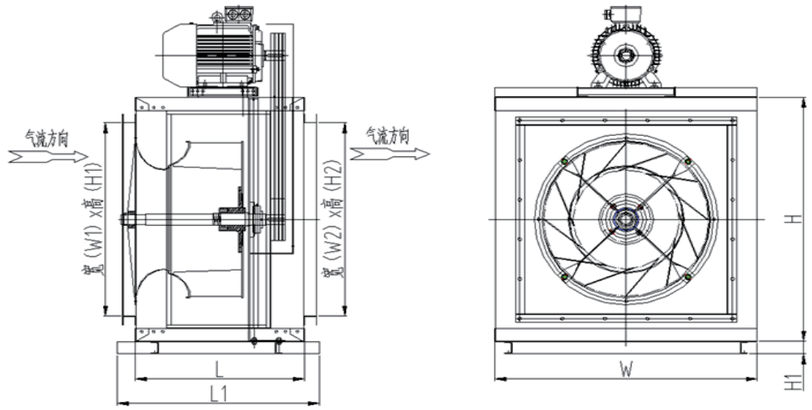
机号 Machine number	箱体尺寸					进风口 Inlet		出风口 outlet	
	L（长 length）	W（宽 Width）	H（高 height）	L1	H1	W1（宽 Width）	H1（高 height）	W2（宽 Width）	L2（长 length）
ISQ-B-355	260	670	620	730	50	440	440	180	550
ISQ-B-400	295	680	680	840	50	470	470	215	610
ISQ-B-450	325	780	780	750	50	550	550	245	710
ISQ-B-500	345	900	900	840	50	670	670	265	830
ISQ-B-560	385	860	860	840	63	730	730	305	890
ISQ-B-630	445	1010	1010	955	63	780	780	380	940
ISQ-B-710	510	1130	1130	1190	80	900	900	415	1020
ISQ-B-800	545	1250	1250	1190	80	1020	1020	450	1140
ISQ-B-900	660	1350	1350	1400	80	1120	1120	560	1240
ISQ-B-1000	710	1400	1400	1500	80	1170	1170	610	1290

注：尺寸数据仅供参考，以工厂确认图纸为准。
Note: Dimensions are for reference only, please refer to the factory confirmed drawings.

Dimension table
外形尺寸表

ISQ-B version 0° inlet 0° outlet dimensions-belt drive

ISQ–B版0度进0度出风外形尺寸表–皮带传动



机号 Machine number	箱体尺寸					进风口 Inlet		出风口 outlet	
	L (长 length)	W (宽 Width)	H (高 height)	L1	H1	W1 (宽 Width)	H1 (高 height)	W2 (宽 Width)	H2 (高 height)
ISQ-B-250	475	550	500	615	50	320	320	320	320
ISQ-B-280	502	600	530	642	50	370	370	370	370
ISQ-B-315	535	620	600	675	50	390	390	390	390
ISQ-B-355	570	670	620	710	50	440	440	440	440
ISQ-B-400	615	680	680	755	50	470	470	470	470
ISQ-B-450	630	780	780	770	50	550	550	550	550
ISQ-B-500	660	900	900	800	50	670	670	670	670
ISQ-B-560	740	960	960	880	63	730	730	730	730
ISQ-B-630	800	1010	1010	940	63	780	780	780	780
ISQ-B-710	855	1130	1130	995	80	900	900	900	900
ISQ-B-800	945	1250	1250	1085	80	1020	1020	1020	1020
ISQ-B-900	1060	1350	1350	1200	80	1120	1120	1120	1120
ISQ-B-1000	1110	1400	1400	1250	80	1170	1170	1170	1170

注：尺寸数据仅供参考，以工厂确认图纸为准。
Note: Dimensions are for reference only, please refer to the factory confirmed drawings.