



山东章鼓 股票代码：002598

 中国最具市场竞争力品牌

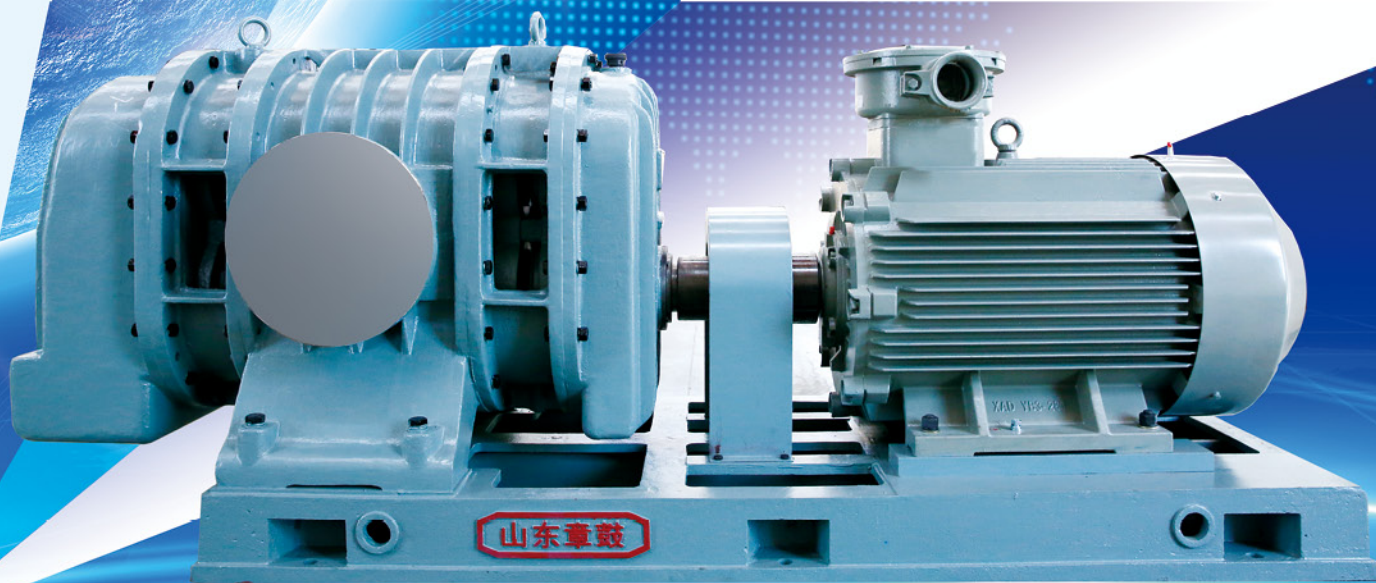
 山东名牌

 山东省著名商标

L 系列

罗茨鼓风机 罗茨真空泵

**SERIES L
ROOTS TYPE BLOWER
VACUUM PUMP**



山东省章丘鼓风机股份有限公司
SHANDONG ZHANGQIU BLOWER CO.,LTD

中国通用机械工业协会风机分会副理事长单位

企业简介 Brief Introduction Of Company

山东省章丘鼓风机股份有限公司是国家重点风机生产企业，具有近五十年的风机设计、生产、制造技术和经验。公司先后建立了两家中日合资企业，并在美国设立了分公司，成为国内风机行业第一家在国外建立分公司的企业。目前公司已成为集罗茨鼓风机、离心风机、工业泵、重型机械设备、气力输送成套系统、电气设备、MVR 蒸发浓缩与结晶技术和成套系统、污水处理系统等机械产品设计、生产、销售于一体的现代化机械加工规模企业。并成功在深交所挂牌上市。（山东章鼓，股票代码：002598）

公司拥有享受国务院特殊津贴、省、市政府津贴专家、工程技术研究员、“泰山学者”、“泉城学者”、济南市“5150”工程引进的日本专家博士组成的强有力的研发队伍。公司先后与清华大学、西安交通大学、浙江大学、中国矿业大学、山东大学等高等院校保持着密切的合作关系。公司自主研发了多项具有国际领先和先进水平的新产品，拥有国内一流的产品研发设计中心，建有省级企业技术中心，具有雄厚的设计、科研、开发、试验、检测的能力，处于国内机械行业领先地位。

章鼓公司是大型罗茨鼓风机专业生产厂家，中国通用机械风机协会副理事长单位，罗茨鼓风机国家标准起草单位。先后荣获“中国机械 500 强企业”、全国风机、衡器等通用设备制造业“自主创新能力十强”、风机行业“用户满意企业”、“山东省机械工业利税五十强企业”、山东省认定的“企业技术开发中心”等多项荣誉称号，是国家高新技术企业。

Shandong Zhangqiu Blower Co., Ltd is one of the most important blower manufacturers in China with 40 years of experience in R&D and production of Roots type blower. It has become the domestic No. 1 in production capability and market share of Roots type blower. It has invested to set up two Chinese-Japanese joint ventures, one sub-company in USA which is the first overseas organization in domestic blowers industry. Now the company has become a large-scale modern producing and design enterprise with products of blowers, heavy-duty equipments, pneumatic conveying systems, industrial pumps and electric equipments, etc.

There are experts who are awarded to enjoy special allowance from the State Council, the Province and the City government, Taishan Academician, and a professional talent from Japan with doctor's degree through Jinan City "5150" Talents Policy in the company. It also keeps a good and close cooperating relationship with domestic famous universities like Tsinghua University, Xi'an Jiaotong University, Zhejiang University, Jiangsu University, Shandong University and Shandong University of Science and Technology. The company has a provincial level R&D center with strong ability of research, design, test and inspection and positioning a leading status in domestic machinery industry.

The company is ranked among the top 500 enterprises in Chinese Machinery Industry, the top 10 innovation enterprises in the domestic blower, weighing apparatus, and packaging equipment industries, the top 50 enterprises in taxpaying in Shandong Province. The company is also recognized to be "The Client Satisfaction Enterprises in Blower Industry". "The Famous Brand in Shandong Province", "QILU" is appraised to be "The Most Competitive Power Brand in 2006" and "The Famous Brand in Shandong Province".



企业文化 Corporate culture

工作理念：做，就做到最好

The theory of the company:

Do it in the best way if you want to do!

发展战略：拉长主业 上新创新
合资合作 做大做强

Developing Principle:

**Expand the main business,
pioneer new fields,
cooperate and develop our company larger and better.**



L系列罗茨鼓风机、罗茨真空泵简介

L 系列罗茨鼓风机、罗茨真空泵是全国联合设计的新型产品。我公司自 1987 年投产以来,已有三十多年的历史,同时根据市场信息及用户反映的各种宝贵意见,对产品进行多次技术改造,使我公司生产的 L 系列罗茨鼓风机、罗茨真空泵性能更加优良,运行可靠,充分满足各种工况、各种介质的需要,形成了自己的产品特点。

特点:

- 压力随系统阻力的变化而变化,具有自适应性。
- 具有强制送气的硬排气特性,即当压力变化时,流量变化甚微。
- 输送介质不含油。
- 流量分档密,覆盖范围广,可供用户广泛选用。
- 密封形式多样,能够满足不同介质需要。
- 规格品种多,有立式、卧式、正压、负压。
- 结构先进,运行可靠,使用寿命长,操作维修方便。

用途:

广泛应用于电力、石油化工、化肥、钢铁、冶炼、制氧、水泥、食品、纺织、造纸、除尘反吹、水产养殖、污水处理、气力输送等各部门行业。

性能表说明:

鼓风机性能表中的流量是指吸入压力为标准大气压 (101.325kPa A), 吸入温度为 20° C, 相对湿度为 50%, 输送介质为纯净空气时的进口流量;真空泵(负压鼓风机)性能表中的流量是指吸入温度为 20° C, 排气压力为标准大气压,相对湿度为 50%, 抽送介质为纯净空气时,各进口真空度下的流量。若非上述状态应进行换算。

订货须知:

- (1) 订货时应注明:输送介质、进口压力、进口温度、进口流量、升压、环境条件以及是否有特殊要求。
- (2) 标准配套:主机、联轴器、联轴器罩、底座(如有)、地脚螺栓。
- (3) 可选附件(按合同要求配套):消声器、空气过滤器、泄压阀、电动执行器、逆止阀、弹性接头、消音弯头、消音管道等。

Brief introduction for L series Roots type blower/vacuum pump

L series Roots type blower/vacuum pump is the new type energy-saving product designed by National Union Associated Design Team. After being restructured many times complying with the market information and customer's feedback, L series Roots type blower has acquired some advantages such as good performance, reliable running and the ability of fulfilling varied need of conditions and medium.

Features:

- Pressure changes automatically when system resistance changes.
- Flow changes in little when pressure changes.
- Medium is free of oil.
- The flow range is wide and can be chosen conveniently by users.
- Different seal type to meet the requirements of varied medium.
- Specifications are various such as vertical, horizontal, positive pressure, and negative pressure.
- Advanced structure ensuring reliably running, long life time, easily operation and maintenance.

Application:

Widely used in electric power industry, petro-chemical industry, fertilizer, steel, metallurgy, oxygen producing, cement, textile, food, papermaking, dust collecting, aquatic farming, sewage treatment, pneumatic system, etc.

L系列罗茨鼓风机性能参数表

PERFORMANCE DATA OF L SERIES ROTARY BLOWER

风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m ³ /min	轴功率 Shaft Power kW	配套电机 Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m ³ /min	轴功率 Shaft Power kW	配套电机 Motor		主机重量 Frame Weight (Without motor) kg
		kPa	mmH ₂ O			型 号 Type	功率 Power kW				kPa	mmH ₂ O			型 号 Type	功率 Power kW	
L52LDAT	980	9.8	1000	20.3	6.0	Y160M-6	7.5	1030	L62LDAT	1450	39.2	4000	59.3	50.8	Y250M-4	55	1720
		19.6	2000	18.8	9.83	Y160L-6	11				49	5000	57.8	63.5	Y280S-4	75	
		29.4	3000	17.6	13.6	Y180L-6	15				58.8	6000	56.4	76.2	Y280M-4	90	
		39.2	4000	16.5	17.9	Y200L2-6	22		L63LDAT	730	9.8	1000	37.1	10.1	Y200L-8	15	1800
		49	5000	15.5	22.4	Y225M-6	30				19.6	2000	34.6	16.8	Y225S-8	18.5	
		58.8	6000	14.6	26.9	Y225M-6	30				29.4	3000	32.6	24	Y250M-8	30	
	1450	68.6	7000	13.7	31.4	Y250M-6	37				39.2	4000	30.8	32	Y280S-8	37	
		9.8	1000	32.6	8.73	Y160M-4	11				49	5000	29.2	40	Y280M-8	45	
		19.6	2000	31	14.6	Y180M-4	18.5				58.8	6000	27.7	48	Y315S-8	55	
		29.4	3000	29.8	19.9	Y180L-4	22				68.6	7000	26.2	56	Y315M-8	75	
		39.2	4000	28.7	26.5	Y200L-4	30				9.8	1000	52.7	13.9	Y200L1-6	18.5	
		49	5000	27.7	33.2	Y225S-4	37				19.6	2000	50.2	23.2	Y225M-6	30	
		58.8	6000	26.8	39.8	Y225M-4	45				29.4	3000	48.2	32.2	Y250M-6	37	
		68.6	7000	25.9	46.4	Y250M-4	55				39.2	4000	46.4	43	Y280M-6	55	
L53LDAT	980	9.8	1000	26.3	7.38	Y160L-6	11	1105	L63LDAT	980	49	5000	44.8	53.7	Y315S-6	75	1800
		19.6	2000	24.6	12.4	Y180L-6	15				58.8	6000	43.3	64.5	Y315S-6	75	
		29.4	3000	23.2	17.3	Y200L2-6	22				68.6	7000	41.8	75.2	Y315M-6	90	
		39.2	4000	22	22.7	Y225M-6	30				9.8	1000	82.1	19.4	Y180L-4	22	
		49	5000	20.9	28.4	Y250M-6	37				19.6	2000	79.6	33.3	Y225S-4	37	
		58.8	6000	19.8	34.1	Y250M-6	37				29.4	3000	77.5	47.7	Y250M-4	55	
	1450	9.8	1000	41.8	11.1	Y160L-4	15				39.2	4000	75.8	63.6	Y280S-4	75	
		19.6	2000	40.1	18.4	Y180L-4	22				49.0	5000	74.1	79.5	Y280M-4	90	
		29.4	3000	38.7	25.5	Y200L-4	30				58.8	6000	72.6	95.4	Y315S-4	110	
		39.2	4000	37.5	33.6	Y225S-4	37		L72WDATJ	730	9.8	1000	62	15.2	Y225S-8	18.5	2265
		49	5000	36.4	42	Y250M-4	55				19.6	2000	58.6	26.7	Y250M-8	30	
		58.8	6000	35.4	50.4	Y250M-4	55				29.4	3000	55.9	38	Y280M-8	45	
L62LDAT	730	9.8	1000	29.1	8.55	Y180L-8	11				39.2	4000	53.6	50.7	Y315S-8	55	
		19.6	2000	26.8	13.5	Y200L-8	15				49	5000	51.4	63.3	Y315M-8	75	
		29.4	3000	25	19.2	Y225M-8	22				58.8	6000	49.3	76	Y315L1-8	90	
		39.2	4000	23.4	25.6	Y250M-8	30				9.8	1000	86.7	21	Y225M-6	30	
		49	5000	21.1	32.1	Y250M-6	37				19.6	2000	83.3	36	Y280S-6	45	
	980	9.8	1000	41.5	11.1	Y180L-6	15				29.4	3000	80.6	51.6	Y315S-6	75	
		19.6	2000	39.3	18.4	Y200L2-6	22				39.2	4000	78.3	68	Y315S-6	75	
		29.4	3000	37.5	25.7	Y225M-6	30				49	5000	76.1	85	Y315M-6	90	
		39.2	4000	35.9	34.3	Y280S-6	45				58.8	6000	74	102	Y315L1-6	110	
		49	5000	34.4	42.9	Y280M-6	55		L73WDATJ	730	9.8	1000	74.7	17.7	Y225M-8	22	2405
		58.8	6000	33	51.5	Y315S-6	75				19.6	2000	71.1	32.3	Y280S-8	37	
		68.6	7000	31.7	60.1	Y315S-6	75				29.4	3000	68.2	45.3	Y315S-8	55	
	1450	9.8	1000	64.9	16.7	Y180M-4	18.5				39.2	4000	65.6	60.4	Y315M-8	75	
		19.6	2000	62.7	27.6	Y200L-4	30				49	5000	63.3	75.5	Y315L1-8	90	
		29.4	3000	60.9	38.1	Y225M-4	45										

注:电机防护等级IP54,电压380V,50Hz。

Notes: Motor protection class IP54, voltage 380V, 50Hz.

L 系列罗茨鼓风机性能参数表

PERFORMANCE DATA OF L SERIES ROTARY BLOWER

风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m ³ /min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m ³ /min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg		
		kPa	mmH ₂ O			型 号 Type	功率 Power kW				kPa	mmH ₂ O			型 号 Type	功率 Power kW			
L73WDTJ	730	58.8	6000	61	90.6	Y315L2-8	110	2405	ZL82WDTJ	580	58.8	6000	72.8	113	Y355L1-10	132	3860		
	980	9.8	1000	104	24.4	Y225M-6	30			730	9.8	1000	120	28	Y280S-8	37			
		19.6	2000	101	43.4	Y280M-6	55			730	19.6	2000	115	50	Y315S-8	55			
		29.4	3000	97.6	61.7	Y315S-6	75			730	29.4	3000	111	71.1	Y315L1-8	90			
		39.2	4000	95.1	81.1	Y315M-6	90			730	39.2	4000	107	94.8	Y315L2-8	110			
		49	5000	92.7	101	Y315L1-6	110			730	49	5000	104	118	Y355M1-8	132			
		58.8	6000	90.5	122	Y315L2-6	132			730	58.8	6000	100	142	Y355M2-8	160			
L74WDTJ	730	9.8	1000	89.9	21.6	Y250M-8	30	2455	ZL82WDTJ	980	9.8	1000	166	38	Y280S-6	45	3860		
		19.6	2000	85.9	38.6	Y280M-8	45				980	19.6	2000	161	67.6	Y315S-6		75	
		29.4	3000	82.8	54	Y315M-8	75				980	29.4	3000	157	96.1	Y315L1-6		110	
		39.2	4000	80	72	Y315L1-8	90				980	39.2	4000	153	127	Y355M1-6		160	
		49	5000	77.4	90.1	Y315L2-8	110				980	49	5000	150	159	Y355M2-6		185	
	980	9.8	1000	125	30	Y250M-6	37			580	9.8	1000	147	191	Y355L1-6	220		4300	
		19.6	2000	121	52.7	Y315S-6	75				580	19.6	2000	113	50	Y315M-10			55
		29.4	3000	118	73.4	Y315M-6	90				580	29.4	3000	108	71.1	Y355M1-10			90
		39.2	4000	115	96.7	Y315L1-6	110				580	39.2	4000	104	95.6	Y355M2-10			110
		49	5000	112	121	Y315L2-6	132				580	49	5000	101	120	Y355L1-10			132
ZL81WDTJ	580	9.8	1000	71.8	18	Y315S-10	45	3595	ZL83WDTJ	730	9.8	1000	154	35.9	Y280M-8	45	4300		
		19.6	2000	67.1	31.5	Y315S-10	45				730	19.6	2000	148	62.9	Y315M-8		75	
		29.4	3000	63.4	44.8	Y315M-10	55				730	29.4	3000	143	90.3	Y315L2-8		110	
		39.2	4000	60.1	59.8	Y315L2-10	75				730	39.2	4000	139	120	Y355M1-8		132	
		49	5000	57.1	74.7	Y355M1-10	90				730	49	5000	136	150	Y355M2-8		160	
		58.8	6000	54.2	89.6	Y355M2-10	110				730	58.8	6000	136	150	Y355M2-8		160	
	730	9.8	1000	93.8	22.5	Y250M-8	30			980	9.8	1000	213	47.5	Y280M-6	55		4720	
		19.6	2000	89.1	40	Y280M-8	45				980	19.6	2000	207	85.1	Y315L1-6			110
		29.4	3000	85.4	56.4	Y315M-8	75				980	29.4	3000	202	121	Y315L2-6			132
		39.2	4000	82.1	75.2	Y315L1-8	90				980	39.2	4000	198	162	Y355M2-6			185
		49	5000	79	94	Y315L2-8	110				980	49	5000	194	202	Y355L1-6			220
		58.8	6000	76.2	113	Y355M1-8	132				980	58.8	6000	194	202	Y355L1-6			220
	980	9.8	1000	130	31.1	Y250M-6	37		ZL84WDTJ	580	9.8	1000	150	35.4	Y315S-10	45	4720		
		19.6	2000	126	54.2	Y315S-6	75				580	19.6	2000	143	60	Y315L2-10		75	
		29.4	3000	122	75.7	Y315M-6	90				580	29.4	3000	138	90	Y355M2-10		110	
		39.2	4000	119	101	Y315L1-6	110				580	39.2	4000	134	120	Y355L1-10		132	
		49	5000	116	126	Y355M1-6	160				580	49	5000	129	149	Y355L2-10		160	
		58.8	6000	113	151	Y355M2-6	185				580	58.8	6000	129	149	Y355L2-10		160	
ZL82WDTJ	580	9.8	1000	92.1	22	Y315S-10	45	3860	730	9.8	1000	194	44.4	Y315S-8	55	4720			
		19.6	2000	87	40.8	Y315S-10	45			730	19.6	2000	187	77.6	Y315L1-8		90		
		29.4	3000	82.8	56.5	Y315L2-10	75			730	29.4	3000	182	113	Y355M1-8		132		
		39.2	4000	79.2	75.4	Y355M1-10	90			730	39.2	4000	178	150	Y355L1-8		185		
		49	5000	75.9	94.1	Y355M2-10	110			730	49	5000	173	188	Y355L3-8		220		
	980	9.8	1000	267	58.8	Y315S-6	75			980	9.8	1000	267	58.8	Y315S-6	75			
		19.6	2000	261	105.4	Y315L2-6	132	980	19.6		2000	261	105.4	Y315L2-6	132				

注: 电机防护等级 IP54, 电压 380V, 50Hz。

Notes: Motor protection class IP54, voltage 380V, 50Hz.

L系列罗茨鼓风机性能参数表
PERFORMANCE DATA OF L SERIES ROTARY BLOWER

风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	
		kPa	mmH2O			型 号 Type	功率 Power kW				kPa	mmH2O			型 号 Type	功率 Power kW		
ZL84WDTJ	980	29.4	3000	255	151	Y355M1-6*	160	4720	ZL95WDTJ	580	58.8	6000	381	497	Y5004-10	560	11500	
		39.2	4000	251	202	Y355L1-6*	220				9.8	1000	430	96	Y355L1-12*■	110		
		49	5000	247	252	Y4002-6	280				19.6	2000	413	170	Y4504-12	220		
ZL93WDTJ	580	9.8	1000	256	56.4	Y315L2-10*	75	7100	ZL103WDTJ	490	29.4	3000	399	248	Y5001-12	280	11800	
		19.6	2000	248	102	Y355L1-10*	132				39.2	4000	388	331	Y5003-12	355		
		29.4	3000	241	148	Y355L2-10*	160				49	5000	377	413	Y5005-12	450		
		34.3	3500	238	173	Y355L3-10*	185				9.8	1000	516	114	Y355L2-10*	132		
		39.2	4000	235	198	Y4501-10	220			19.6	2000	499	202	Y4501-10	220			
		49	5000	230	247	Y4503-10	280			29.4	3000	486	294	Y4504-10	315			
	730	9.8	1000	329	71.3	Y315L1-8*	90			ZL104WDT	490	39.2	4000	474	391	Y5002-10		450
		19.6	2000	321	129	Y355M2-8*	160		49			5000	463	489	Y5003-10	500		
		29.4	3000	314	187	Y355L2-8*	200		9.8			1000	508	113	Y355L2-12*■	132		
		34.3	3500	311	218	Y4004-8	250		19.6			2000	490	194	Y4504-12	220		
		39.2	4000	308	249	Y4005-8	280		29.4		3000	475	291	Y5002-12	315			
		49	5000	303	311	Y4502-8	355		39.2		4000	463	388	Y5005-12	450			
ZL94WDTJ	580	9.8	1000	291	64	Y315L2-10*	75	7640	ZL105WDT-P	580	9.8	1000	609	135	Y355L1-10*■	160	16500	
		19.6	2000	282	115	Y355L1-10*	132				19.6	2000	591	240	Y4503-10	280		
		29.4	3000	275	168	Y355L3-10*	185				29.4	3000	577	345	Y5001-10	400		
		34.3	3500	272	196	Y4501-10	220				39.2	4000	564	460	Y5003-10	500		
		39.2	4000	269	224	Y4502-10	250		9.8		1000	616	139	Y4502-12	185			
		49	5000	263	280	Y4504-10	315		19.6		2000	593	238	Y5001-12	280			
	730	9.8	1000	373	80.4	Y315L1-8*	90		ZL105WDT-P		490	29.4	3000	575	357	Y5004-12		400
		19.6	2000	365	145	Y355M2-8*	160			9.8		1000	753	165	Y355L2-10*■	185		
		29.4	3000	357	212	Y4004-8	250			19.6		2000	730	296	Y4504-10	315		
		34.3	3500	354	247	Y4005-8	280			29.4		3000	712	423	Y5002-10	450		
		39.2	4000	351	282	Y4501-8	315											
		49	5000	346	353	Y4503-8	400											
ZL95WDTJ	490	9.8	1000	361	81.4	Y355M4-12*	90	11500										
		19.6	2000	346	145	YKK4504-12	185											
		29.4	3000	335	210	Y4505-12	250											
		34.3	3500	330	245	Y5001-12	280											
		39.2	4000	325	280	Y5002-12	315											
		49	5000	316	350	Y5004-12	400											
	580	58.8	6000	308	420	Y5005-12	450											
		9.8	1000	434	96.7	Y355M2-10*■	110											
		19.6	2000	419	172	Y4005-10	200											
		29.4	3000	408	248	Y4503-10	280											
		34.3	3500	403	290	Y4504-10	315											
		39.2	4000	398	331	Y4505-10	355											
49	5000	389	414	Y5002-10	450													

注：*表示该电机为380V低压电机；■表示电机防护等级为IP23；其余为6000V高压电机。频率50Hz。

Note: 380V voltage for types marked with "*"; motor protection class IP23 for types marked with "■"; 6000V high voltage for others. Frequency 50Hz.

L 系列负压罗茨鼓风机性能参数表

PERFORMANCE DATA OF L SERIES BAKE PRESSURE ROTARY BLOWER

风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg
		kPa	mmH2O			型 号 Type	功率 Power kW				kPa	mmH2O			型 号 Type	功率 Power kW	
L52LDAT	980	-9.8	-1000	20	6.08	Y160M-6	7.5	1030	L62LDAT	1450	-24.5	-2500	60.3	33.2	Y225S-4	37	1720
		-14.7	-1500	19.2	8.18	Y160L-6	11				-29.4	-3000	58.8	38.1	Y225M-4	45	
		-19.6	-2000	18	9.82	Y160L-6	11				-34.3	-3500	57.3	44.4	Y250M-4	55	
		-24.5	-2500	17.2	11.5	Y180L-6	15				-39.2	-4000	55.5	50.8	Y250M-4	55	
		-29.4	-3000	16.2	13.4	Y180L-6	15										
		-34.3	-3500	15.1	15.7	Y200L1-6	18.5										
	1450	-9.8	-1000	32.3	9.5	Y160M-4	11		L63LDAT	730	-19.6	-2000	33.3	16.6	Y225S-8	18.5	1800
		-14.7	-1500	31.4	12.3	Y160L-4	15				-24.5	-2500	31.9	20	Y225M-8	22	
		-19.6	-2000	30.2	14.7	Y180M-4	18.5				-29.4	-3000	30.3	24	Y250M-8	30	
		-24.5	-2500	29.4	17.6	Y180L-4	22				-9.8	-1000	52.2	13.8	Y200L1-6	18.5	
		-29.4	-3000	28.4	20.3	Y180L-4	22				-14.7	-1500	50.9	18.6	Y200L2-6	22	
		-34.3	-3500	27.3	23.2	Y200L-4	30				-19.6	-2000	48.9	22.9	Y225M-6	30	
L53LDAT	980	-39.2	-4000	26.2	26.5	Y200L-4	30	1105	L63LDAT	980	-24.5	-2500	47.5	26.9	Y225M-6	30	1800
		-9.8	-1000	26	7.46	Y160L-6	11				-29.4	-3000	45.9	32.2	Y250M-6	37	
		-14.7	-1500	25.1	9.95	Y160L-6	11				-34.3	-3500	44.2	37.6	Y280S-6	45	
		-19.6	-2000	23.7	11.9	Y180L-6	15				-9.8	-1000	81.6	19.6	Y180L-4	22	
		-24.5	-2500	22.7	14.2	Y200L1-6	18.5				-14.7	-1500	80.3	27.2	Y200L-4	30	
		-29.4	-3000	21.6	17	Y200L2-6	22				-19.6	-2000	78.3	34.2	Y225S-4	37	
	1450	-34.3	-3500	20.5	19.9	Y200L2-6	22		L63LDAT	1450	-24.5	-2500	76.8	40.9	Y225M-4	45	1800
		-9.8	-1000	41.5	9.9	Y160M-4	11				-29.4	-3000	75.3	47.7	Y250M-4	55	
		-14.7	-1500	40.6	12.9	Y160L-4	15				-34.3	-3500	73.5	55.7	Y280S-4	75	
		-19.6	-2000	39.2	16.8	Y180M-4	18.5				-39.2	-4000	71.6	63.6	Y280S-4	75	
		-24.5	-2500	38.2	21	Y180L-4	22				-9.8	-1000	61.5	15	Y225S-8	18.5	
		-29.4	-3000	37.1	25.2	Y200L-4	30				-14.7	-1500	59.4	21	Y250M-8	30	
L52LDAT	730	-34.3	-3500	36	29.4	Y225S-4	37	1720	L72WDATJ	730	-19.6	-2000	57	26.4	Y250M-8	30	2265
		-39.2	-4000	34.7	33.6	Y225S-4	37				-24.5	-2500	55	31.7	Y280S-8	37	
		-9.8	-1000	28.7	8.23	Y180L-8	11				-29.4	-3000	53	38	Y280M-8	45	
		-14.7	-1500	27.4	11	Y200L-8	15				-9.8	-1000	86.2	20.8	Y225M-6	30	
		-19.6	-2000	25.7	13.2	Y200L-8	15				-14.7	-1500	84.1	28.6	Y250M-6	37	
		-24.5	-2500	24.4	16	Y225S-8	18.5				-19.6	-2000	81.7	35.6	Y280S-6	45	
	980	-29.4	-3000	22.9	19.2	Y225M-8	22		L73WDATJ	730	-24.5	-2500	79.7	43.5	Y280M-6	55	2405
		-9.8	-1000	41.1	10.7	Y180L-6	15				-29.4	-3000	77.7	51	Y280M-6	55	
		-14.7	-1500	39.9	14.8	Y200L1-6	18.5				-9.8	-1000	74.1	17.8	Y225M-8	22	
		-19.6	-2000	38.2	18.2	Y200L2-6	22				-14.7	-1500	72	25	Y250M-8	30	
		-24.5	-2500	36.9	21.4	Y225M-6	30				-19.6	-2000	69.3	31.9	Y280S-8	37	
		-29.4	-3000	35.4	25.7	Y225M-6	30				-24.5	-2500	67.2	37.8	Y280M-8	45	
1450	-34.3	-3500	33.9	30	Y250M-6	37	L73WDATJ	980	-29.4	-3000	64.9	45.3	Y315S-8	55	2405		
	-9.8	-1000	64.5	16.2	Y180M-4	18.5			-9.8	-1000	103	24.2	Y225M-6	30			
	-14.7	-1500	63.3	22.2	Y200L-4	30			-14.7	-1500	102	34.2	Y280S-6	45			
	-19.6	-2000	61.6	27.7	Y225S-4	37			-19.6	-2000	99.3	43.1	Y280M-6	55			

注:电机防护等级IP54,电压380V,50Hz。

Notes: Motor protection class IP54,voltage 380V,50Hz.

L系列负压罗茨鼓风机性能参数表
PERFORMANCE DATA OF L SERIES BAKE PRESSURE ROTARY BLOWER

风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg
		kPa	mmH ₂ O			型 号 Type	功率 Power				kPa	mmH ₂ O			型 号 Type	功率 Power kW	
L73WDATJ	980	-24.5	-2500	96.6	52.2	Y315S-6	75	2405	ZL82WDCTJ	980	-29.4	-3000	152	95.4	Y315L1-6	110	3860
		-29.4	-3000	94.4	60.8	Y315S-6	75				-9.8	-1000	118	28.6	Y315S-10	45	
L74WDATJ	730	-9.8	-1000	89.2	21.6	Y250M-8	30	2455	580		-14.7	-1500	114	39.1	Y315S-10	45	4300
		-14.7	-1500	86.9	30.3	Y280S-8	37				-19.6	-2000	110	49	Y315M-10	55	
		-19.6	-2000	83.9	38.3	Y280M-8	45				-24.5	-2500	106	59.8	Y315L2-10	75	
		-24.5	-2500	81.7	45	Y315S-8	55				-29.4	-3000	103	71.7	Y355M1-10	90	
		-29.4	-3000	79.2	54	Y315M-8	75				-9.8	-1000	153	35.7	Y280M-8	45	
		-29.4	-3000	79.2	54	Y315M-8	75				-14.7	-1500	149	49.6	Y315S-8	55	
	980	-9.8	-1000	124	29.9	Y250M-6	37		730		-19.6	-2000	145	62.5	Y315M-8	75	
		-14.7	-1500	122	41.2	Y280M-6	55				-24.5	-2500	141	75.2	Y315L1-8	90	
		-19.6	-2000	119	52.2	Y315S-6	75				-29.4	-3000	138	90.3	Y315L2-8	110	
		-24.5	-2500	117	63	Y315S-6	75				-9.8	-1000	212	47.3	Y280M-6	55	
ZL81WDCTJ	580	-9.8	-1000	71.1	17.9	Y315S-10	45	3595	980		-14.7	-1500	208	66.5	Y315S-6	75	4720
		-14.7	-1500	68.2	24.9	Y315S-10	45				-19.6	-2000	204	84.7	Y315L1-6	110	
		-19.6	-2000	65	31	Y315S-10	45				-24.5	-2500	200	103	Y315L2-6	132	
		-24.5	-2500	62.2	37.3	Y315S-10	45				-29.4	-3000	197	122	Y315L2-6	132	
		-29.4	-3000	59.2	44.8	Y315M-10	55		580		-9.8	-1000	149	35.1	Y315S-10	45	
	730	-9.8	-1000	93.1	22.5	Y250M-8	30				-14.7	-1500	145	48.8	Y315M-10	55	
		-14.7	-1500	90.2	31.3	Y280S-8	37				-19.6	-2000	140	61.1	Y315L2-10	75	
		-19.6	-2000	87	39.5	Y280M-8	45				-24.5	-2500	136	74.7	Y355M1-10	90	
		-24.5	-2500	84.2	47	Y315S-8	55				-29.4	-3000	133	89.6	Y355M2-10	110	
		-29.4	-3000	81.2	56.4	Y315M-8	75		730		-9.8	-1000	193	44	Y315S-8	55	
	980	-9.8	-1000	129	31	Y250M-6	37				-14.7	-1500	189	61.3	Y315M-8	75	
		-14.7	-1500	127	42.7	Y280M-6	55				-19.6	-2000	184	77.2	Y315L1-8	90	
		-19.6	-2000	124	54.1	Y315S-6	75				-24.5	-2500	180	94	Y315L2-8	110	
		-24.5	-2500	121	64.7	Y315S-6	75				-29.4	-3000	177	113	Y355M1-8	132	
ZL82WDCTJ	580	-9.8	-1000	91.3	21.7	Y315S-10	45	3860	980		-9.8	-1000	266	58.6	Y315S-6	75	7100
		-14.7	-1500	88.2	30.7	Y315S-10	45				-14.7	-1500	263	82.6	Y315M-6	90	
		-19.6	-2000	84.6	39.1	Y315S-10	45				-19.6	-2000	258	105	Y315L2-6	132	
		-24.5	-2500	81.5	47.1	Y315M-10	55				-24.5	-2500	253	126	Y355M1-6	160	
		-29.4	-3000	78.2	56.5	Y315L2-10	75				-29.4	-3000	250	151	Y355M1-6	160	
	730	-9.8	-1000	119	27.9	Y280S-8	37		580		-9.8	-1000	255	56.8	Y315L2-10	75	
		-14.7	-1500	116	39.2	Y280M-8	45				-14.7	-1500	250	80	Y355M1-10	90	
		-19.6	-2000	113	50	Y315S-8	55				-19.6	-2000	244	102	Y355L1-10	132	
		-24.5	-2500	110	61	Y315M-8	75				-24.5	-2500	236	124	Y355L2-10	160	
		-29.4	-3000	106	71.1	Y315L1-8	90				-29.4	-3000	233	148	Y355L2-10	160	
	980	-9.8	-1000	165	37.8	Y280S-6	45		730		-9.8	-1000	328	70.5	Y315L1-8	90	
		-14.7	-1500	162	52.9	Y315S-6	75				-14.7	-1500	323	100	Y315L2-8	110	
		-19.6	-2000	159	67.6	Y315S-6	75				-19.6	-2000	317	129	Y355M2-8	160	
		-24.5	-2500	156	82.1	Y315M-6	90				-24.5	-2500	309	156	Y355L1-8	185	
		-24.5	-2500	156	82.1	Y315M-6	90				-29.4	-3000	306	187	Y355L2-8	200	

注:电机防护等级IP54,电压380V,50Hz。

Notes: Motor protection class IP54, voltage 380V, 50Hz.

L 系列负压罗茨鼓风机性能参数表

PERFORMANCE DATA OF L SERIES BAKE PRESSURE ROTARY BLOWER

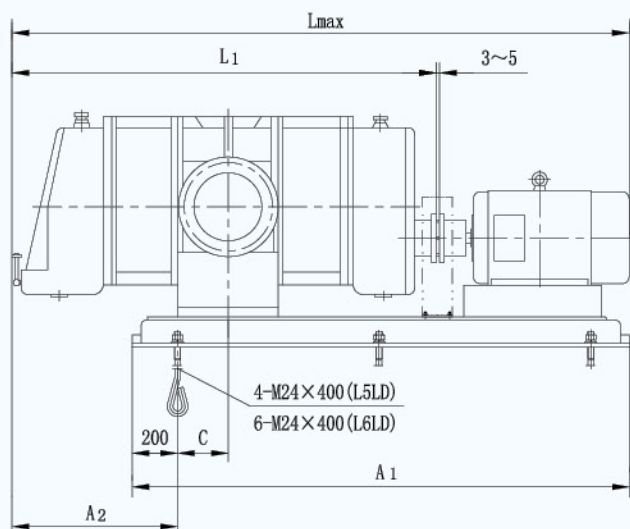
风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg	风机 型号 Type	转速 Rotary Speed r/min	升 压 Pressure Rise		进口 流量 Capacity m³/min	轴功率 Shaft Power kW	配套电机Motor		主机重量 Frame Weight (Without motor) kg
		kPa	mmHg			型 号 Type	功率 Power				kPa	mmHg			型 号 Type	功率 Power	
ZL94WDATJ	580	-9.8	-1000	289	63	Y315L2-10	75	7640	ZL94WDATJ	730	-9.8	-1000	371	79	Y315L1-8	90	7640
		-14.7	-1500	284	90	Y355M2-10	110				-14.7	-1500	367	113	Y355M1-8	132	
		-19.6	-2000	278	115	Y355L1-10	132				-19.6	-2000	361	145	Y355M2-8	160	
		-24.5	-2500	269	140	Y355L2-10	160				-24.5	-2500	351	176	Y355L2-8	200	
		-29.4	-3000	267	168	Y355L3-10	185				-29.4	-3000	349	212	Y4004-8*	250	

注:电机防护等级IP54, 电压380V; *表示电机防护等级为IP23, 电压为6000V。频率50Hz。

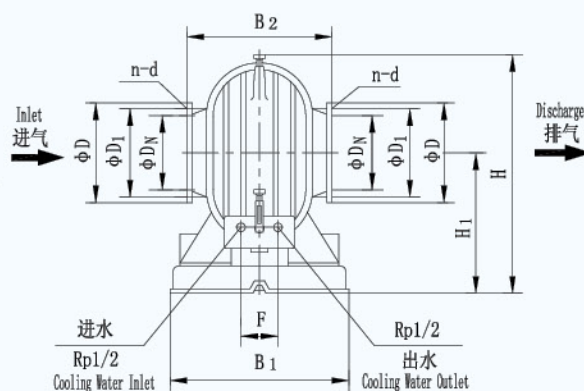
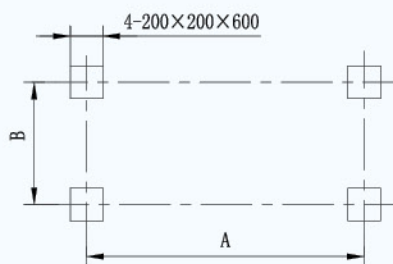
Note: Motor protection class IP23 and 6000V high voltage for types marked with "*"; IP54 and 380V for others. Frequency 50Hz.

L5~L6LD 型罗茨鼓风机外形安装尺寸图

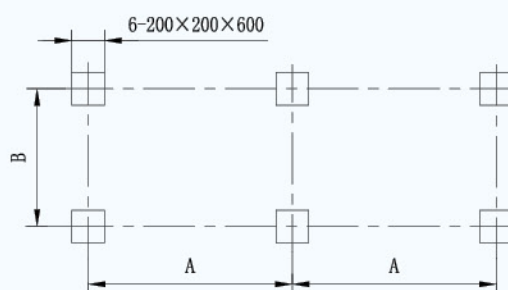
OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL L5~L6LD ROTARY BLOWER



L5LD型地脚螺栓孔布置图
Type L5LD Anchor Bolt Hole Arrangement



L6LD型地脚螺栓孔布置图
Type L6LD Anchor Bolt Hole Arrangement



L5~L6LD型罗茨鼓风机外形尺寸表

Outline Dimension for L5 ~L6LD Rotary Blower

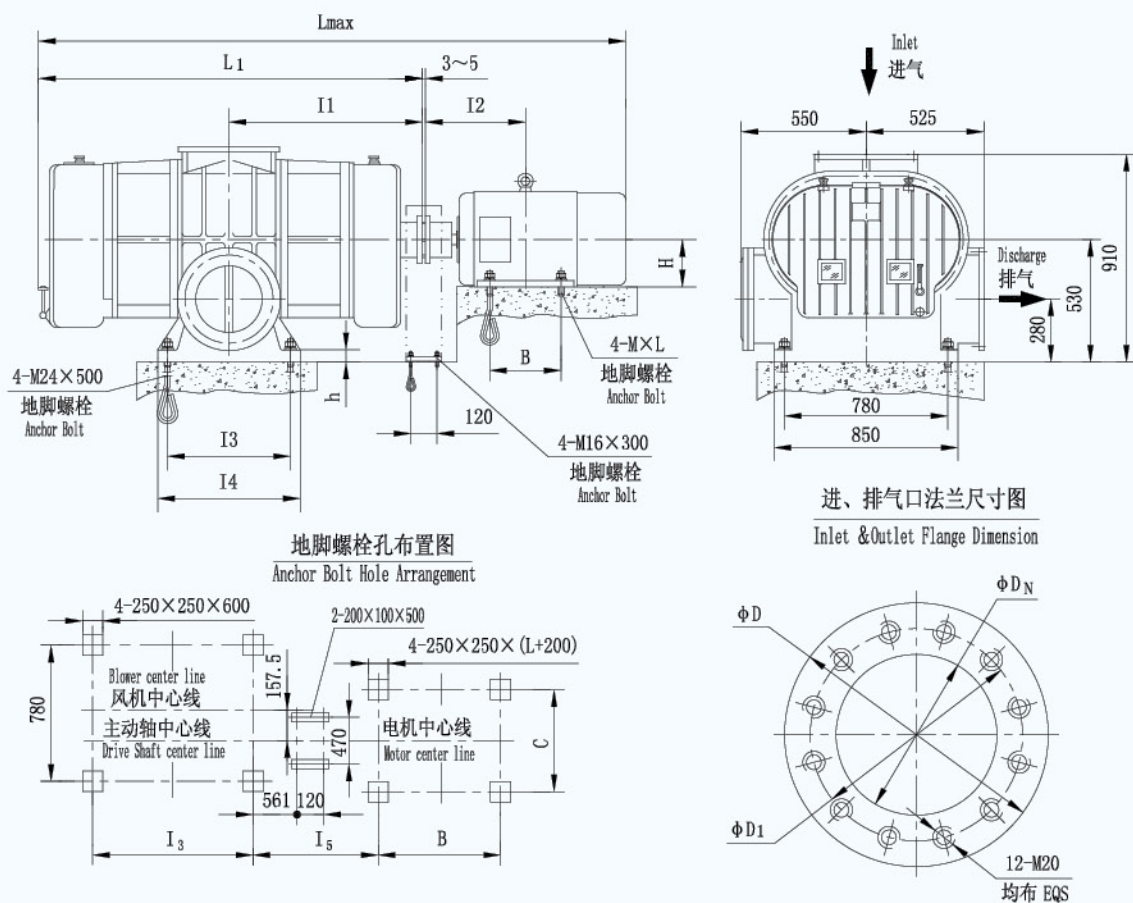
风机型号 Blower Type	A	A ₁	A ₂	B	B ₁	B ₂	C	F	H	H ₁	L ₁	L _{max}	D _N	D ₁	D	n-d	配用电机型号
L52LD	1000	1400	692.5	610	660	600	0	140	830	520	1330	2047	200	280	320	8-φ17.5	Y160M, Y160L Y180M, Y180L
	1170	1570		610	660		0					2267					Y200L, Y225S Y225M, Y250M
L53LD	1170	1570	657	610	660	600	83	140	830	520	1425	2207	250	335	375	12-φ17.5	Y160L, Y180L Y200L
	1440	1840		610	660		83					2482					Y225S, Y225M Y250M
L62LD	672	1745	731.5	740	790	720	46	150	980	600	1518	2455	250	335	375	12-φ17.5	Y180L, Y200L Y225M, Y250M
	845	2090		740	790		46					2797					Y280S, Y280M Y315S
L63LD	745	1890	730.5	740	790	720	102	150	980	600	1628	2565	300	395	440	12-φ22	Y180L, Y200L, Y225S Y225M, Y250M
	930	2260		740	790		102					2977					Y280S, Y280M Y315S, Y315M

注：当 $\Delta P > 49\text{kPa}$ 时，加装冷却器

Notes: Cooler should be mounted if pressure rise $\Delta P > 49\text{KPa}$.

L7WD 型罗茨鼓风机外形安装尺寸图

OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL L7WD ROTARY BLOWER



L7WD型罗茨鼓风机外形尺寸表

Outline Dimension for L7WD Rotary Blower

风机型号 Blower Type	I_1	I_3	I_4	L_{max}	L_1	D_N	D_1	D	h
L72WD	852.5	465	535	3082	1732	300	395	440	90
L73WD	905	570	640	3187	1837	350	445	490	90
L74WD	967.5	695	765	3312	1962	350	445	490	103

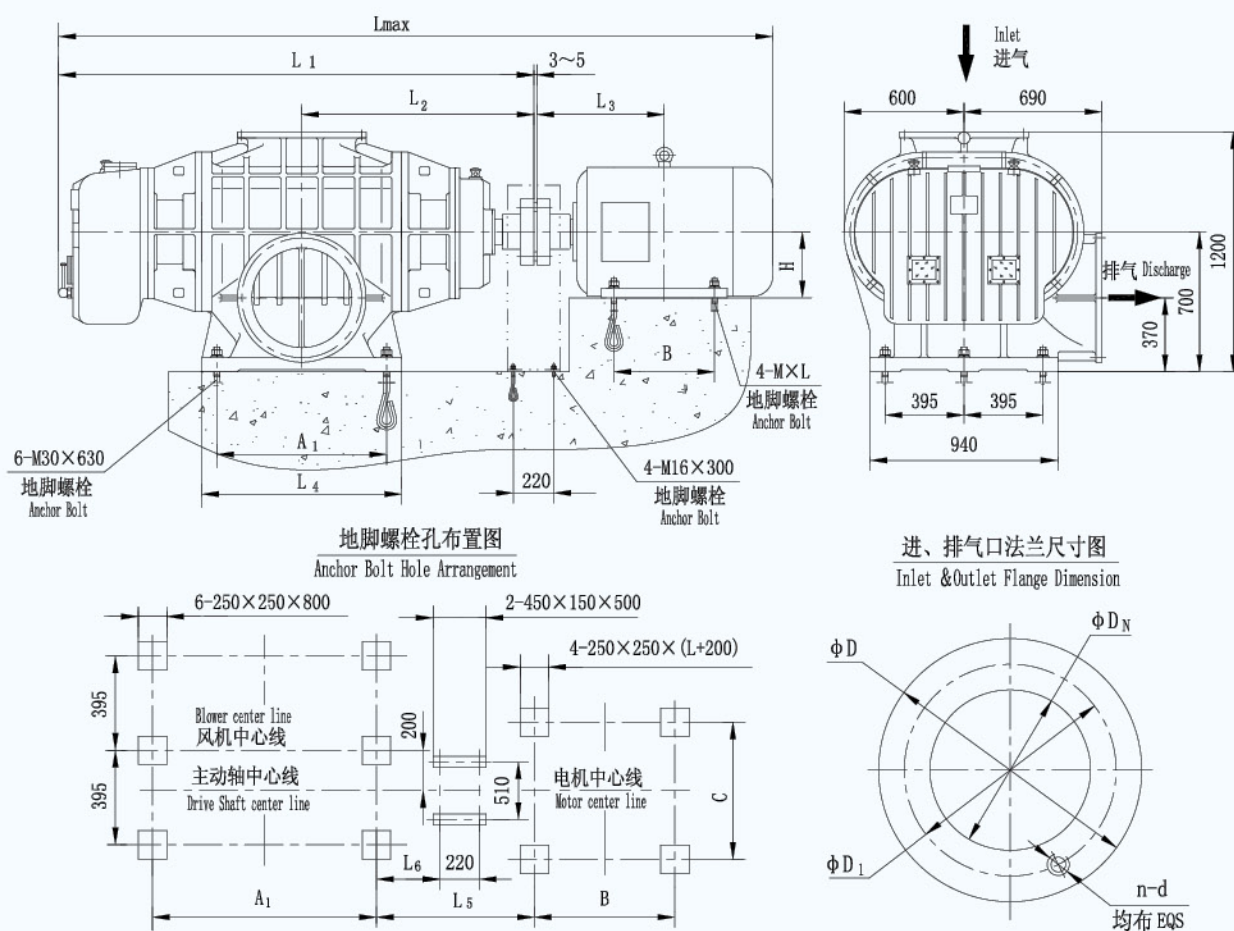
配套电机尺寸表

Outline Dimension of Mating Motor

电机 型号 尺寸 Motor Size Type	Y225		Y250M	Y280		Y315		
	S	M		S	M	S	M	L
C	356		406	457		508		
B	286	311	349	368	419	406	457	508
H	225		250	280		315		
M×L	M16×300		M20×300			M24×400		
I ₂	434	446.5	484.5	516	541.5	594	619.5	645
I ₅	916		935	957		1016		

ZL8WD 型罗茨鼓风机外形安装尺寸图

OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL ZL8WD ROTARY BLOWER



ZL8WD 型罗茨鼓风机外形尺寸表

Outline Dimension for ZL8WD Rotary Blower

风机型号 Blower Type	A ₁	L ₁	L ₂	L ₄	L ₆	L _{max}	D _N	D ₁	D	n-d
ZL81WD	480	1880	913	590	565	3460	350	445	490	12-M20
ZL82WDC	480	2010	978	620	630	3590	400	495	540	8-M20
ZL83WDA	650	2180	1063	790	630	3765	450	550	595	8-M20
ZL84WDA	850	2380	1163	990	630	3965	500	600	645	10-M20

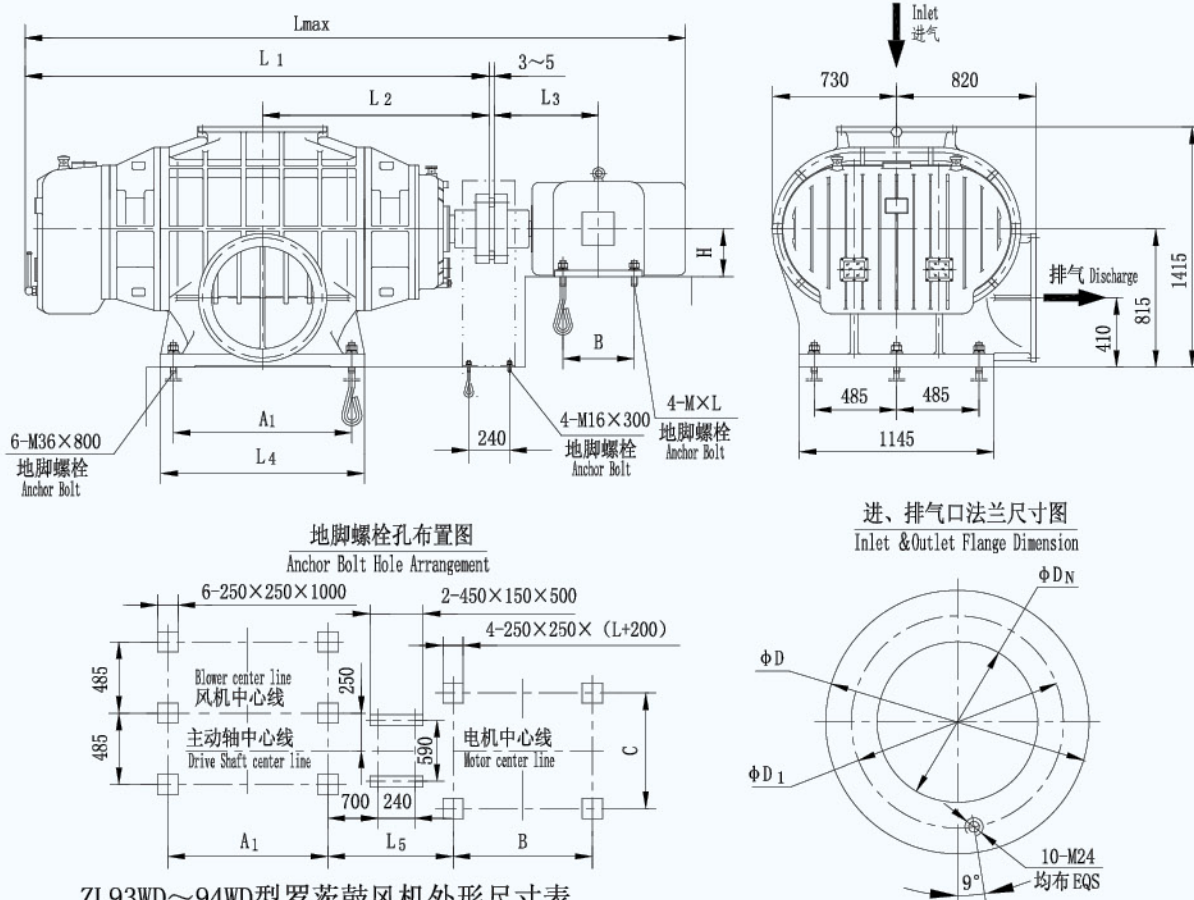
配套电机尺寸表

Outline Dimension of Mating Motor

电机型号 Motor 尺寸 Size Type	Y280		Y315			Y355		Y400
	S	M	S	M	L	M	L	
C	457		508			610		710
B	368	419	406	457	508	560	630	1000
H	280		315			355		400
M×L	M20×300		M24×400					M30×630
L ₃	516	541.5	594	619.5	645	709	744	1050
L ₅ (ZL81WD)	1010		1069			1107		1228
L ₅ (ZL82、ZL83、ZL84)	1075		1134			1172		1293

ZL93WD~94WD 型罗茨鼓风机外形安装尺寸图

OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL ZL93WD~94WD ROTARY BLOWER



ZL93WD~94WD型罗茨鼓风机外形尺寸表

Outline Dimension for ZL93WD~94WD Rotary Blower

风机型号 Blower Type	A_1	L_1	L_2	L_4	L_{max}	D_N	D_1	D
ZL93WDA	910	2700	1275	1050	5315	550	655	705
ZL94WDA	1050	2840	1345	1190	5455	600	705	755

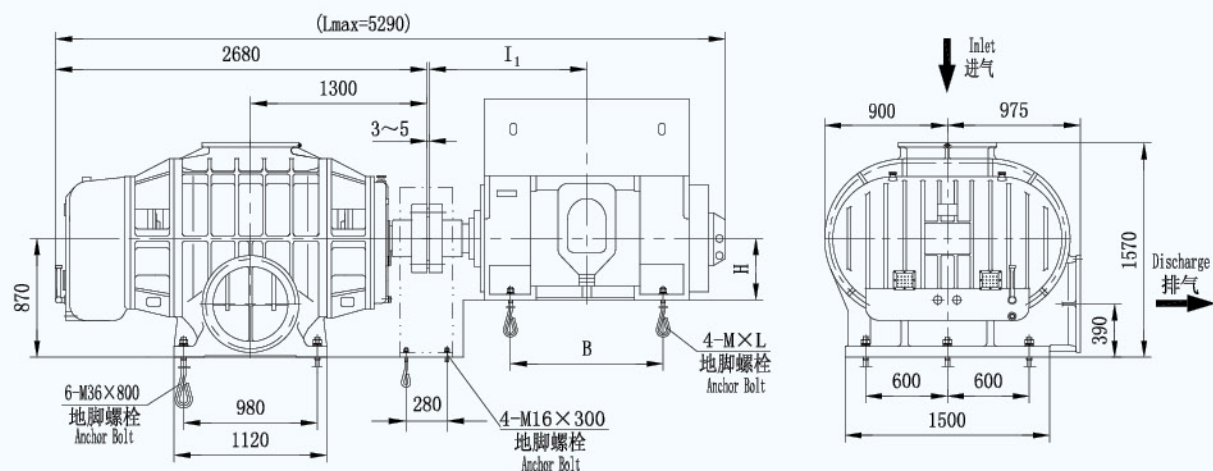
配套电机尺寸表

Outline Dimension of Mating Motor

电机型号 Motor Type 尺寸 Size	Y315L	Y355		Y400	Y450
		M	L		
C	508	610		710	800
B	508	560	630	1000	1120
H	315	355		400	450
M×L	M24×400			M30×630	
L 3	645	709	744	1050	1170
L 5	1216	1254		1375	1435

ZL95WD 型罗茨鼓风机外形安装尺寸图

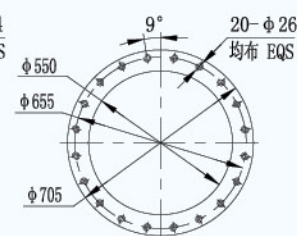
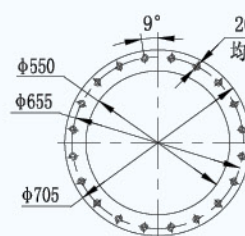
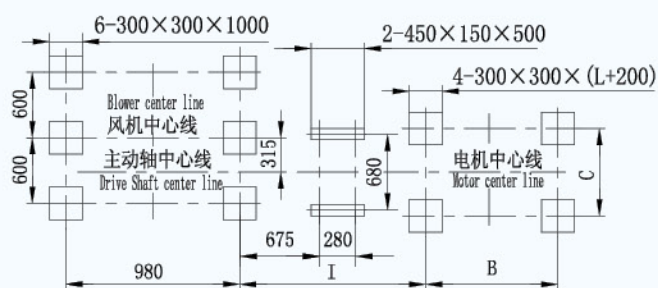
OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL ZL95WD ROTARY BLOWER



地脚螺栓孔布置图
Anchor Bolt Hole Arrangement

进气口法兰尺寸图
Inlet Flange Dimension

排气口法兰尺寸图
Outlet Flange Dimension



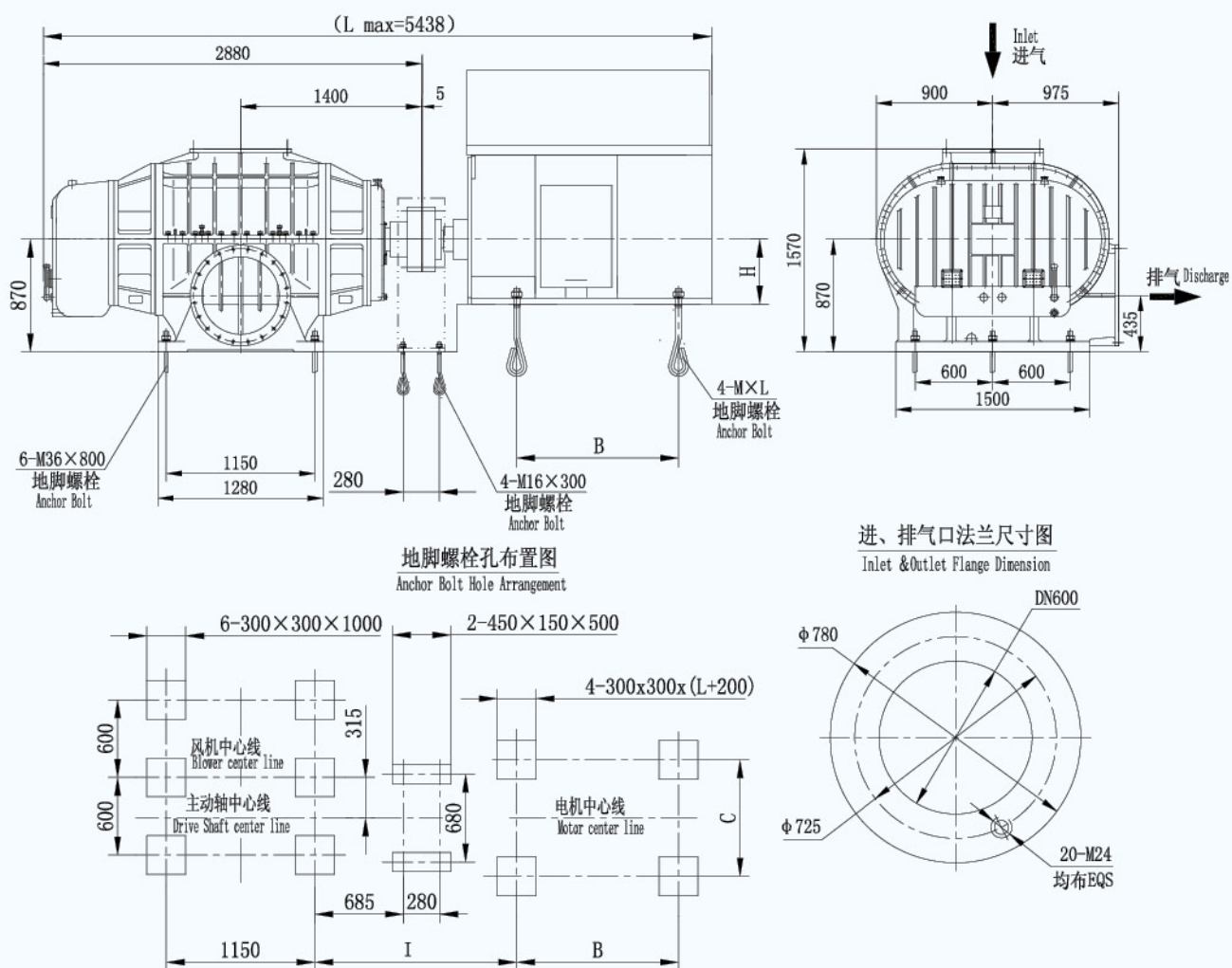
配套电机尺寸表

Outline Dimension of Mating Motor

电机型号 尺寸 Motor Size	Y355M		Y450	YKK450	Y500
	IP44	IP23			
C	610		800	800	900
B	560		1120	1120	1250
H	355		450	450	500
M×L	M24×400		M30×630	M30×630	M36×800
I	1244	1284	1425	1425	1545
I ₁	709	749	1170	1170	1355

ZL103WDA 型罗茨鼓风机外形安装尺寸图

OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL ZL103WDA ROTARY BLOWER



配套电机尺寸表

Outline Dimension of Mating Motor

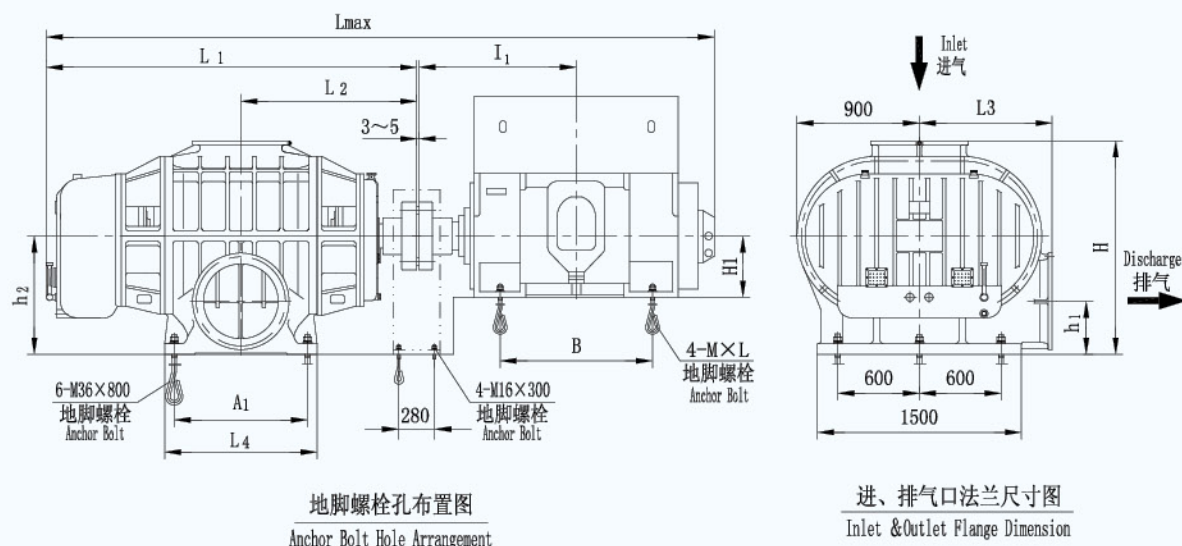
电机型号 Motor Type 尺寸 Size	Y355 ■		Y355		Y450	Y500
	M	L	M	L		
C	610				800	900
B	560	630	560	630	1120	1250
H	355				450	500
M×L	M24×400				M30×630	M36×800
I	1299		1259		1440	1560

注：■ 表示该电机的防护等级为IP23。

Note: Motor protection class IP23 for types marked with "■".

ZL104WD~ZL105WDP 型罗茨鼓风机外形安装尺寸图

OUTLINE & INSTALLATION DIMENSION DRAWING OF MODEL ZL104WD~ZL105WDP ROTARY BLOWER



ZL104WD~ZL105WDP型罗茨鼓风机外形尺寸图

Outline Dimension for ZL104WD~ZL105WDP Rotary Blower

风机型号 Blower Type	A_1	L_1	L_2	L_3	L_4	L_{max}	h_1	h_2	H	D_N	D_1	D	$n-d$
ZL104WD	1400	3150	1508	975	1550	5955	435	870	1570	600	725	780	20-M24
ZL105WDP	1760	3500	1683	1000	1900	6308	490	1010	1720	700	840	895	24-M24

配套电机尺寸表

Outline Dimension of Mating Motor

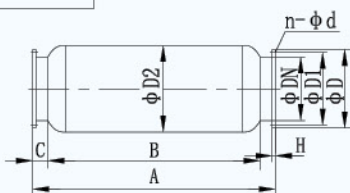
电机型号 Motor Type	尺寸 Size	Y355L■	Y450	Y500	Y560
I	C	610	800	900	1000
	B	630	1120	1250	1400
	H1	355	450	500	560
	M×L	M24×400	M30×630	M36×800	M36×800
	I1	782	1168	1353	1503

注：■ 表示该电机的防护等级为IP23。

Note: Motor protection class IP23 for types marked with "■".

特殊附属品 SPECIAL ACCESSORIES

KML系列消声器 Series KML Silencer

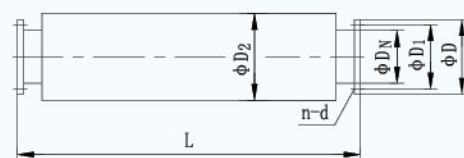


消声器型号 Type	DN	A	B	C	φD2	φD1	n-φd	H	重量 (kg) Weight
KML-200	200	900	680	110	412	320	8-φ18	20	55
KML-250	250	1100	870	115	462	375	12-φ18	22	78
KML-300	300	1300	1050	125	518	440	12-φ22	22	121
KML-350	350	1400	1150	125	570	490	12-φ22	22	147
KML-400	400	1600	1340	130	620	540	16-φ22	24	185
KML-450	450	1800	1540	130	672	595	16-φ22	24	243
KML-500	500	2000	1740	130	722	645	20-φ22	26	299
KML-550	550	2100	1820	140	772	705	20-φ26	26	334
KML-600	600	2200	1920	140	822	755	20-φ26	26	380

注：适用于L5~ZL9型风机。

Notes: Applied to type L5~ZL9 blower.

ZXG系列消音管道 Series ZXG Piping Silencer

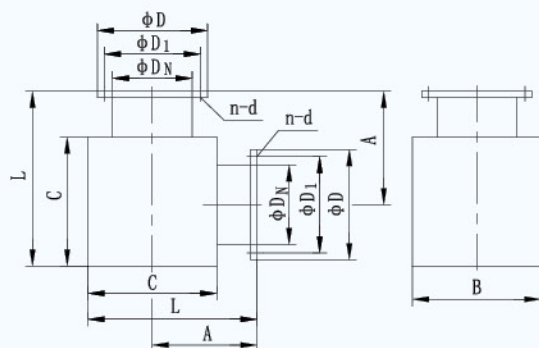


消音管道型号 Type	消音管道外型尺寸 Size					n-d
	DN	D1	D2	D2	L	
ZXG-200-00	200	280	320	340	1000 (1500)	8-φ18
ZXG-250-00	250	335	375	370	1000 (1500)	12-φ18
ZXG-300-00	300	395	440	420	1500 (2000)	12-φ22
ZXG-350-00	350	445	490	470	1500 (2000)	12-φ22
ZXG-400-00	400	495	540	520	2000 (2500)	16-φ22
ZXG-450-00	450	550	595	570	2000 (2500)	16-φ22
ZXG-500-00	500	600	645	620	2000 (2500)	20-φ22
ZXG-550-00	550	655	705	670	2500 (3000)	20-φ26
ZXG-600-00	600	705	755	720	2500 (3000)	20-φ26

注：适用于L5~ZL9型风机。

Notes: Applied to type L5~ZL9 blower.

ZXW系列消音弯头 Series ZXW Bend Silencer

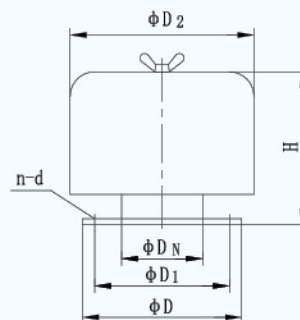


消音弯头型号 Type	消音弯头外型尺寸 Size							n-d
	DN	D1	D2	A	B	C	L	
ZXW-200-00	200	280	320	320	350	390	510	8-φ18
ZXW-250-00	250	335	375	400	430	460	610	12-φ18
ZXW-300-00	300	395	440	450	480	530	680	12-φ22
ZXW-350-00	350	445	490	500	530	610	760	12-φ22
ZXW-400-00	400	495	540	580	600	690	870	16-φ22
ZXW-450-00	450	550	595	630	650	760	940	16-φ22
ZXW-500-00	500	600	645	680	700	840	1020	20-φ22
ZXW-550-00	550	655	705	730	750	920	1100	20-φ26
ZXW-600-00	600	705	755	780	850	1000	1180	20-φ26

注：适用于L5~ZL9型风机。

Notes: Applied to type L5~ZL9 blower.

ZLL系列空气滤清器 Series ZLL Air Filter



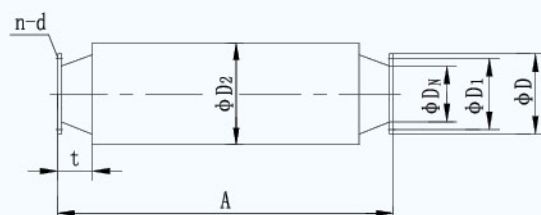
滤清器型号 Type	滤清器尺寸 Size					n-d
	DN	D1	D2	D2	H	
ZLL-52	200	280	320	450	350	8-φ18
ZLL-53	250	335	375	450	350	12-φ18
ZLL-63	300	395	440	510	380	12-φ22
ZLL-74	350	445	490	590	420	12-φ22
ZLL-82	400	495	540	740	500	16-φ22
ZLL-83	450	550	595	740	500	16-φ22
ZLL-84	500	600	645	820	550	20-φ22
ZLL-93	550	655	705	920	600	20-φ26
ZLL-94	600	705	755	920	600	20-φ26

注：适用于L5~ZL9型风机。

Notes: Applied to type L5~ZL9 blower.

特殊附属品 SPECIAL ACCESSORIES

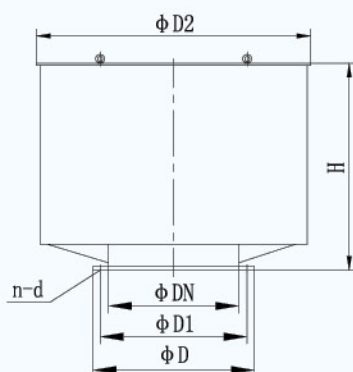
KM系列消声器 Series KM Silencer



消声器型号 Type	消声器外型尺寸 Size						n-d
	DN	D1	D	D2	A	t	
KM-600	600	725	780	1000	4500	110	20- ϕ 29
KMD-700	700	840	895	1100	4500	110	24- ϕ 29

注：适用于ZL103WD~ZL105WDP型风机。
Notes: Applied to type ZL103WD~ZL105WDP blower.

ZRL系列空气滤清器 Series ZRL Air Filter



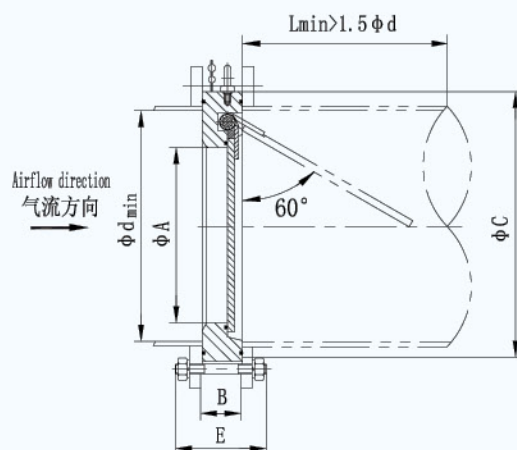
滤清器型号 Type	滤清器尺寸 Size					n-d
	DN	D1	D	D2	H	
ZRL-600	600	725	780	1360	1050	20- ϕ 29
ZRL-700	700	840	895	1510	1090	24- ϕ 29

注：适用于ZL103WD~ZL105WDP型风机。
Notes: Applied to type ZL103WD~ZL105WDP blower.

DCV(P) 型单向阀 Type DCV(P) Non-Return Valve

DCV型单向阀适合于输送介质为空气的工况；
DCV-P型单向阀适合于输送介质为半水煤气的工况。

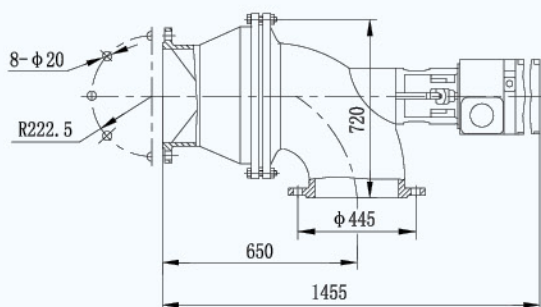
DCV Non-Return Valve is applied to transport the air in the operation mode, and DCV-P Non-Return Valve to transport the semiwater gas.



型号 Type	口径 Bore	dmin	A	B	C	E	重量 (kg) Weight
DCV-200LF	200 ^A	200	160	23	260	120	8.0
DCV-250LF	250 ^A	250	193	23	315	130	22.4
DCV-300LF	300 ^A	292	226	23	368	140	34.6
DCV-350 (P)	350 ^A	350	255	80	420	200	49.6
DCV-400 (P)	400 ^A	405	300	80	470	200	64.2
DCV-450 (P)	450 ^A	450	345	80	520	200	78.4
DCV-500 (P)	500 ^A	500	387	80	570	200	88.7
DCV-550 (P)	550 ^A	550	410	89	625	230	98.8
DCV-600 (P)	600 ^A	600	455	95	675	230	129.2

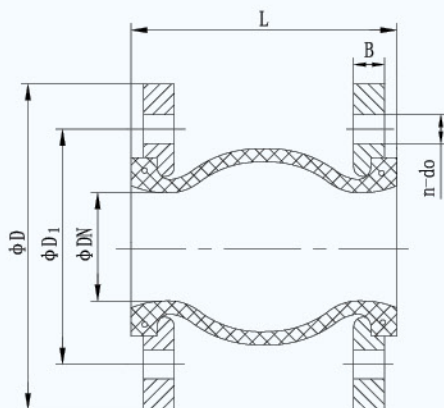
特殊附属品 SPECIAL ACCESSORIES

电动放气阀 Electric Escape Valve



电动放气阀主要性能参数	Main Performance Data
阀体直径: φ350mm	Valve Body Diameter: φ350mm
使用介质: 空气	Treated Media: Air
公称压力: 49kPa	Nominal Pressure: 49kPa (0.5kg/cm ²)
阀瓣行程: 0~50mm	Valve travel: 0~50mm
主阀座直径: φ350mm	Main stand Diameter: φ350mm
辅阀座直径: φ150mm	Subsidiary Stand Diameter: φ150mm
使用电源: 220V, 50Hz	Power supply: 220V, 50Hz
功率: 360VA	Power: 360VA

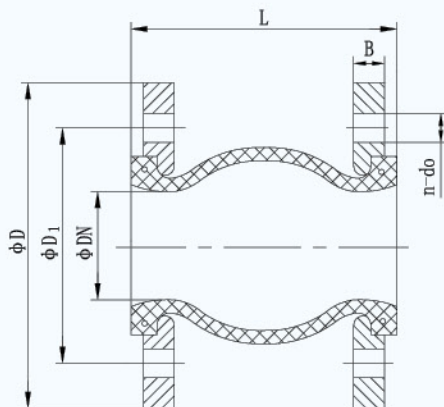
ZLT系列弹性接头 Series ZLT Flexible Joint



公称通径 DN Nominal Bore	尺寸 Size					水平位移 Horizontal Displacement		横向位移 Lateral Displacement	偏移角度 Deflexion Angle
	L	B	D	D ₁	n-do	伸长 Protraction	压缩 Compression		
200	190	24	320	280	8-φ18	16	25	22	15°
250	230	28	375	335	12-φ18	16	25	22	15°
300	245	28	440	395	12-φ22	16	25	22	15°
350	255	28	490	445	12-φ22	16	25	22	15°
400	255	30	540	495	16-φ22	16	25	22	15°
450	255	30	595	550	16-φ22	16	25	22	15°
500	255	32	645	600	20-φ22	16	25	22	15°
550	255	32	705	655	20-φ26	16	25	22	15°
600	255	32	755	705	20-φ26	16	25	22	15°

注: 适用于L5~ZL9型风机。Note: Applied to L5~ZL9 type blower.

KXT-III 系列弹性接头 Series KXT-III Flexible Joint



公称通径 DN Nominal Bore	尺寸 Size					水平位移 Horizontal Displacement		横向位移 Lateral Displacement	偏移角度 Deflexion Angle
	L	B	D	D ₁	n-do	伸长 Protraction	压缩 Compression		
600	265	36	780	725	20-φ30	16	25	22	15°
700	270	38	895	840	24-φ30	16	25	22	15°

注: 适用于ZL103WD~ZL105WDP型风机。
Notes: Applied to type ZL103WD~ZL105WDP blower.

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