



宁波新佳行自动化工业有限公司
Ningbo JXPC Pneumatic Automatic Industry Co., Ltd

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宁波新佳行自动化工业有限公司

寄语

埋下一颗梦想的种子
经年不息的投入、进取和阳光般的使命
在时光和市场的风霜中不断淬炼成长
是一支支科学开拓的团队
是一个个创新领先的技术
是一批批卓越成熟的产品
新佳行之梦想，在无数的努力中开花
迎着晨曦，新佳行拥抱世界的追求
感恩生命的情怀
如同欣欣向荣的绿意
已蔚然成林

Wishes

Plant a seed of dream,
never stop watering, nurturing and
absorbing the sunlight,
let it grow in strike of storm.
With its tremendous efforts,
with its scientific team, innovative technology
and prominent products,
the dream of JXPC, is blossoming.
Bathing in the lights of rising sun,
embracing the world,
appreciating the life and nature,
JXPC, is heading to a flourish
and splendid future.



宁波新佳行自动化工业有限公司创始于1979年，是一家气压传动控制产品模具设计，制造和销售的专业企业,是第一届奉化市气动协会会长单位，是中国液压气动密封件工业协会理事单位。公司经过30年的发展，现拥有占地面积20000平方米三个现代化生产基地和强大的销售网络，专业生产起源处理件，电子阀，气缸，气动管接头，气消声器，气动吹尘枪，PU管等100多个系列，近1000种气动产品。公司现拥有多台高性能一流的全数控加工中心，高转数自动车床，CNC加工中心，全自动注塑机，压铸机，冲压机及其他先进模具加工设备。

JXPC自1979年建立以来，现公司拥有300多位员工，专业技术人员占总员工数1 / 3，经过不断的发展壮大，建立了集研究，设计和开发于一体的技术核心的研发部，高效的售前，售中，售后技术支持和服务能力的销售团队及具有多年丰富经验的品质部，自行研发能力强大，成立具有先进的检测设备的实验室，并采用日本、台湾、德国的关键密封件及磁性原装进口材料，不断创新研发，可为全球市场的客户提供性能卓越的产品，JXPC® 品牌影响力和知名度已经在50多个国家不断提升和认可。

JXPC在气动行业中率先通过了ISO9001:2008国际质量体系认证及欧共体的CE认证,并同时取得国家专利十多项，2011年并获得了国家中小企业项目发展专项基金。企业拥有一流的职工培训中心并于专业的系统培训学校合作，建立完善的ERP系统，新佳行（JXPC）正逐渐成为气动行业的引领者。

100%的质量保证，100%的开放式合作，100%的售后服务是我们宁波新佳行（JXPC）的工作使命，“让全球工业实现全面的自动化”是我们宁波新佳行（JXPC）一直追求的目标。

Ningbo New Jiaxing Automatic Industry Co.,Ltd (JXPC) was founded in 1979, is one of leading professional pneumatic mould design, manufacturing and market-oriented sales mechanism group company, also is the first Chairman unit of Fenghua City Pneumatic Industry Society and a director unit of National Pneumatic & Hydraulic Seal Industry Association. Passing 30 years JXPC has developed to international and modern enterprise, enjoying more than 20000m² workshop with a large sales network, specialized in manufacturing F.R.L combination, Solenoid valve, directional valve, pneumatic cylinder, fitting, silencer, PU tube and air gun etc 100 kinds of series, approximate to 1000 various different pneumatic products. We have adopted the first-class CNC machining center、high speed automatic lathes、injection molding machine, die-casting machine and other advanced testing machinery.

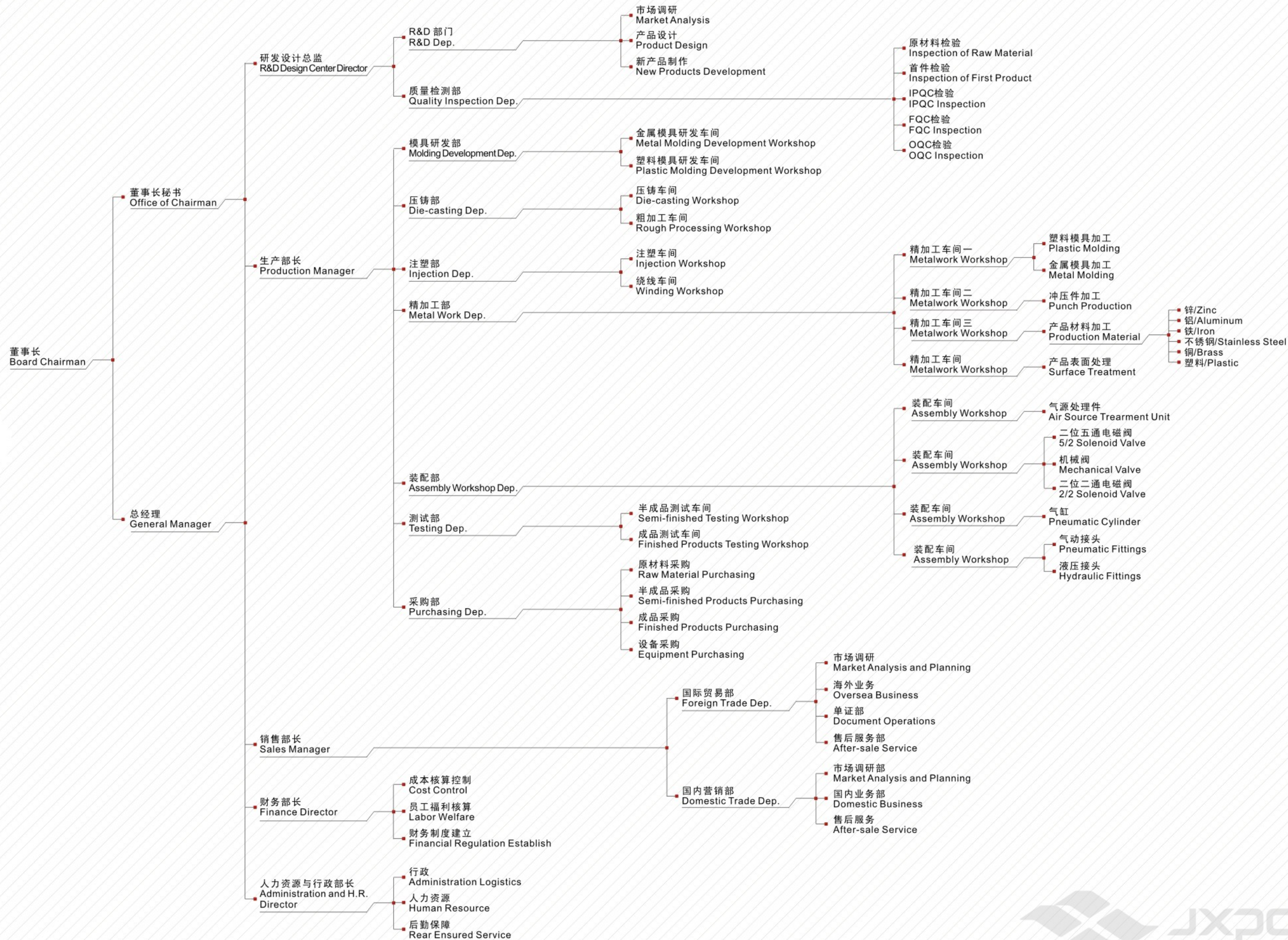
JXPC now has more than 300 staffs which technical persons occupy 1/3 of the total staff members. During the last 30 years, we have built a R & D research center which integrates designing, researching and development all various of pneumatic components and completely equipment sets. With the first-class pre-sales receptions, mid-sales negotiations and after-sales services group and rich professional experience quality control department, equipped with a consummate testing facilities and strong created technical force. The key seals and magnet material is originally imported from Japan, Taiwan, Germany to provide excellent quality products for global customers, JXPC® extends its brand influence and increases sales achievement rapidly all over 50 countries.

JXPC is the pioneer who got ISO9001:2008 approval and CE certificate and obtain more than 10 National Registered Patents. In 2011, We won national small and medium-sized enterprise development projects funds JXPC has first-class training center, cooperate with professional training school and built a perfect ERP system. JXPC will be gradually becomes a leading of Chinese pneumatic market.

100% quality assurance, 100% open cooperation, 100% after-sales service is the mission of JXPC, “Contribute the global market pneumatic industry and make sure the world automation to be fully automatic” is the goal we pursue forever.



组织机构organizational classification



生机 Vitality

一支富有竞争力的优秀团队就是企业的光源体。佳行以人尽其才的人力资源体系，创造出了令人瞩目的市场价值。30多年来，新佳行在拓展的征途上，始终伴随着英才的加盟，既有梧桐引凤般的强强联手，又有投资引进的自我提升，新佳行不断充盈的人才网络让企业焕发出绿意无限的蓬勃生机。

An elite team is essential to the flourish of an enterprise. JXPC has made best use of every staff's talent and created a remarkable market value. In the past 30 years, with participation and contribution of these elites, the mighty network of human resource has brought a great vitality into JXPC.

人力资源
human resources

核心团队
core team

进出口贸易
import and export trade

研发体系
R&D system

核心团队

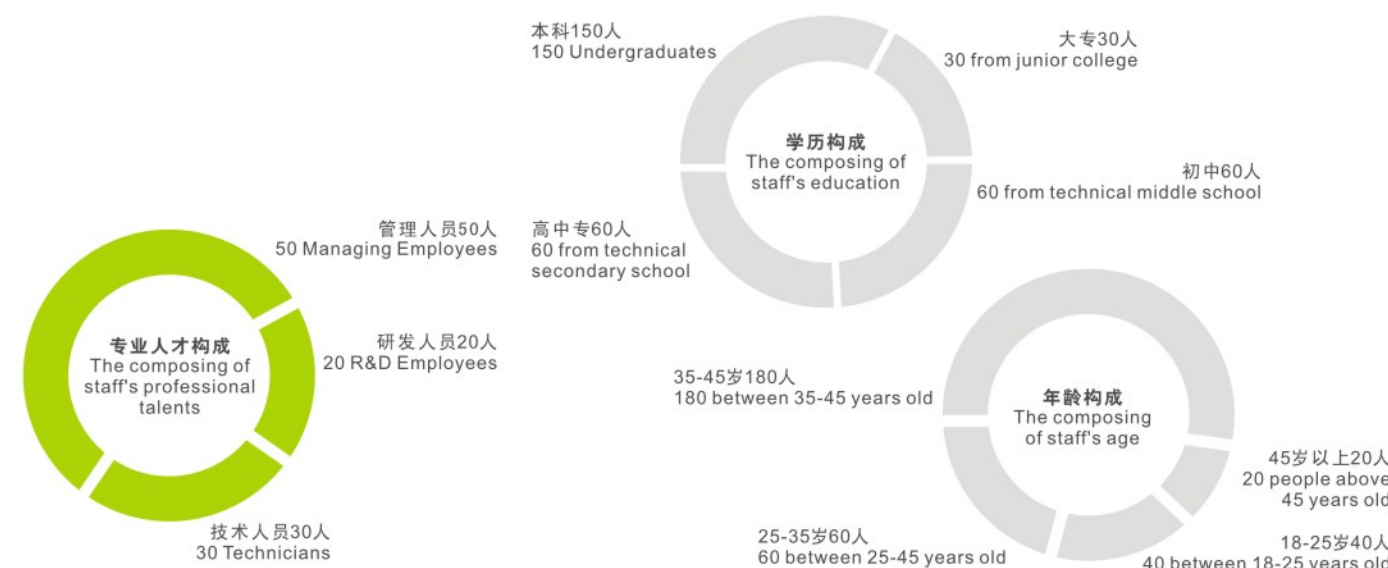
Core Team

新佳行公司在发展过程中，特别重视人才的引进和智力投资，不断增加技术吸收和自我开发能力，汇集了一大批优秀专业技术人员和队伍，具备了产品研发设计、试制、检测和信息反馈能力。花重金规划公司培训中心，邀请技术专家来厂指导培训，实施规范化模式管理，使公司人员培训率达到100%，人员培训合格率达到95%。

市场竞争，实质上人才的竞争。新佳行公司的成功在于人才：人才间的配合犹如齿轮的交合前进，是企业发展的无穷蕴力！

In the developing process, JXPC plays much special attention to talents recruitment and intelligence investment, keeps strengthening the ability of technology absorption and self-development and has large numbers of professional technicians and managers. Thus, JXPC is capable of R&D, testing, trial-manufacturing, designing and information feedback. JXPC has spent much money in replanning the training center, inviting technical experts to guide and train our staff, establishing the JXPC management committee and carrying out standardized management ,up to 100% in employee-training rate and 95% qualified employee.

The marketing competition lies in the competition of talents. The success of JXPC is the result of its talents, whose co-operation is like the gear's teeth turning round smoothly and is the endless source of enterprise development.





24小时反馈机制
*All Your Complaints
 Can Be Replied In 24 Hours!*

A 售后服务
 After-sale Service



进出口贸易 Import and Export Trade

随着公司的迅速发展，为了更好的开拓国际市场，2005年成立总部国际贸易中心，对公司外贸业务进行综合管理、集中操作、行使着公司外贸管理和国际市场运营等多项职能。自国际贸易中心成立后，一直以专业的国际服务水准，全面负责国际市场的售前接洽、售中谈判、售后服务等所有事项。JXPC销往欧洲、北美等其他国家和地区的产品也获得消费者更多赞誉！

作为JXPC最年轻的一支团队，国际业务部有着一颗年轻的心，对于佳行的明天，有责任、有激情、更有信心、将JXPC推向全世界！这是佳行国际业务部全体人员共同的愿望和奋斗目标。

With the rapid development of the company, an International Trading Center (ITC) was founded to expand the international market, with the function of managing and operating foreign trade business as well as international market in 2005. Since the establishment, ITC has been responsible for pre-sales receptions, mid-sale negotiations and after-sales service. JXPC products sale to European, Northern America and other area and earn good reputations.

As the youngest team, ITC is more obliged, more passionate and more confident in promoting JXPC to the whole world, which is the common wish and objective of ITC.



阶段一 Step One
 客户反馈 customer's feed back
 1.交货期 delivery time
 2.价格 prices
 3.质量 quality
 4.包装 Package

阶段二 Step Two
 反馈整理 sort out the data
 对客户反馈的意见进行分类及归档
 (如：交货期、质量.....)
 Classifying and filing customer's suggestion
 such as delivery time, quality etc.

阶段三 Step Three
 信息分析 Data Analysis
 对归档后的数据进行分析整合
 Survey and analyzing the classified data

阶段四 Step Four
 寻找原因 Searching for the reasons
 相关部门进行沟通及交流，寻找根源
 Communicate with the relevant departments
 and analyze the reasons

阶段五 Step Five
 更改措施及实施方案 implement measures
 相关部门讨论最佳的解决方案并及时实施，
 在此过程中不断监督完善。
 Relevant departments discuss and carry out the
 best solution, continuously improving.

阶段六 Step Six
 归档总结 conclusion
 再次和客户沟通确认并最终归档及总结
 Reconfirm with customers and do the conclusion.

规范管理 高效协作
 Standard Management
 Efficient Co-operation

SUCCESS!

精心研发开创新局
Research and develop elaborately
initiate new prospects



研发体系
R&D System

R&D

市场调研
前期气动市场调研工作
Market Researching and Studying
To prophase pneumatic market
research and study

气动产品设计
根据客户要求和市场调研分析结果
进行新产品图纸设计 (CAD)
Pneumatic Product Designing
To design the new product drawing (CAD)
according to customer request, result
of the market research and study

设计输入
确定产品关键系数及安全性能要求
进行设计失效模式分析 (DFMEA);
多方论证方法评审
Designing and Inputting
To decide the key product parameters and
safety function requirements. To check the
designing failure mode analysis (DFMEA);
To appraise with multiple demonstrating
methods

气动样品制作
结合产品要求, 进行原材料选购, 按工艺
图纸要求进行样品制作, 产品装配
Pneumatic Sample Manufacturing
To define the material in accordance
with the product requirements; Manufacture
samples and assemble parts by the design
technique intent

气动产品确认及安规认证
对制造出的产品进行产品可靠性、耐用性、密封性
及各项工艺指标的测试, 测试完成后相关部门进行
确认; 制订产品资料及技术文件; 安规认证
Pneumatic Product Confirmation and
Safety Compulsory Certification
Test the product on reliability, durability, Sealing
and technical parameters, finally confirmed by
responsible Dept.
Draw up product information and technique
document; Check for safety
compulsory certificate

批量生产
小批量生产, 差异分析纠正
Trial Manufacturing
Arrange trial manufacturing in
small lot for quality-check

市场和客户认可
获得市场和客户认可
Market/Customer Approval
Achieve market and customer
recognition

90%产品配件自给率
90% Accessories Self-
Supplied

品质管理
Quality Control

我们的品质检测系统从工作的初始就监督着整个
过程我们的品质理念是“质量零缺陷”
Our quality supervision system supervises the
whole process from starting to secure the principle
of “zero quality flaw”

I
模具制造
Moulding Manufacturing

采用国际模具制造标准, 拥有全电脑
数控加工中心, 高速加工中心, 万能
铣床, 能按客户要求设计、制造各行
业的高精密模具。
Stricked to the international
manufacturing criterion, equipped
with CNC gantry machining center,
high-speed machining center,
universal milling machines, we could
provide all kinds of high precision
moulds according to clients requests.

II
压铸注塑成型
Die-casting & Injecting processing

拥有国际先进水平全电脑注塑机, 压铸机,
规格从160吨-320吨, 目前是行内规模最大
实力最强的气动生产企业之一。
Adopt advanced computerized Injection
machines and die-casting machine, the
range of die-casting machine is from 160
ton to 320 ton. JXPC has grown to be one of
the most powerful enterprises in pneumatic
area of China.

III
精密加工
High precision machining and production

拥有日本进口全自动加工中心, 可以对电磁阀的
阀芯杆、阀体, 气缸的端盖等产品进行全面的精
密加工, 从而达到高质量、高效率的优质气动产品。
JXPC imported from Japan the fully automatic
CNC machine, which can complete high precision
machining for armatures, spools and plenty of
other high precision products in a very efficient
way, to make sure all the pneumatic components
we provided are high-quality and excellent.

IV
产品质量体系
Quality Control System

严格遵照ISO9000:2008和CE产品质量体系标准
Strictly in accordance with ISO9001:2008 and CE
quality control system.

V
精密测试中心
High precision test center

测试中心配备了国际先进的试验系统和专业的技术人
员, 实现了关键零部件耐用性、密封性质量检测, 为新
佳行产品进入国际市场提供了有力的品质保证。
Equipped with the advanced testing equipment and
professional technical staff, the center can make
quality test of key components digitalized on durability
and sealing, and provide a strong quality guarantee for
JXPC products to enter the international markets



精密加工
high precision machining
and production



凭借着创新的理念、雄厚的实力
我们在本行扮演着**技术先导**的角色
Replying on innovative concept and solid strength
We play as technology leader
In this industry

CNC加工中心车间/CNC Machining Workshop

CNC加工中心车间
CNC Machining Workshop

注塑车间
Injection Machining Workshop

数控车床车间
Full Numerical Control
Machining Workshop



装配车间
Assembly Workshop



检测中心
testing center



我们的品质理念是
“质量零缺陷”
“zero quality flaw” is our quality principle

接头测试车间/Fitting Test

电磁阀测试车间/Valve Testing

气缸测试车间/cylinder Test

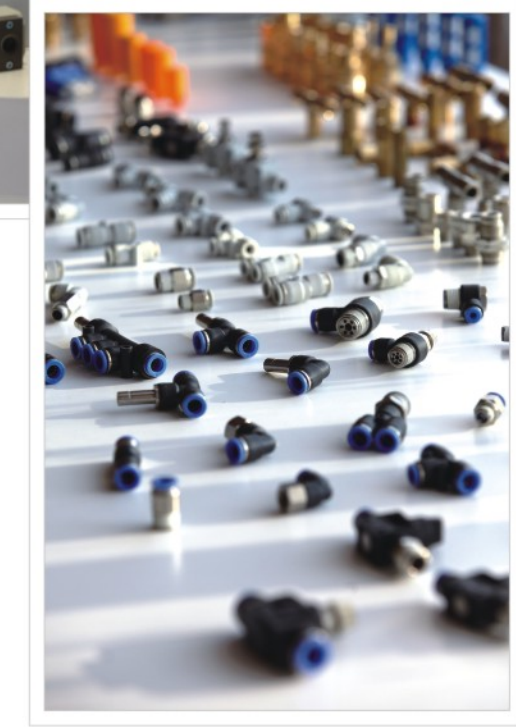
气源处理件测试车间/FRL Testing

气源处理件装配车间 FRL assembly workshop | 线圈生产车间 coil producing Workshop | 气缸装配车间 Cylinder assembly workshop

接头装配车间 Fitting assembly workshop | 电磁阀装配车间 Solenoid valve assembly workshop

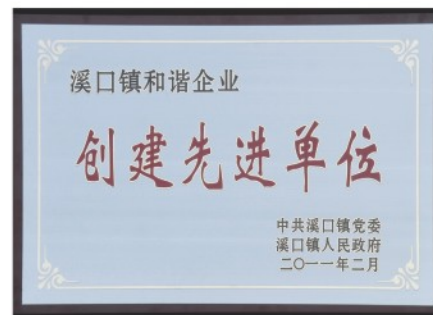
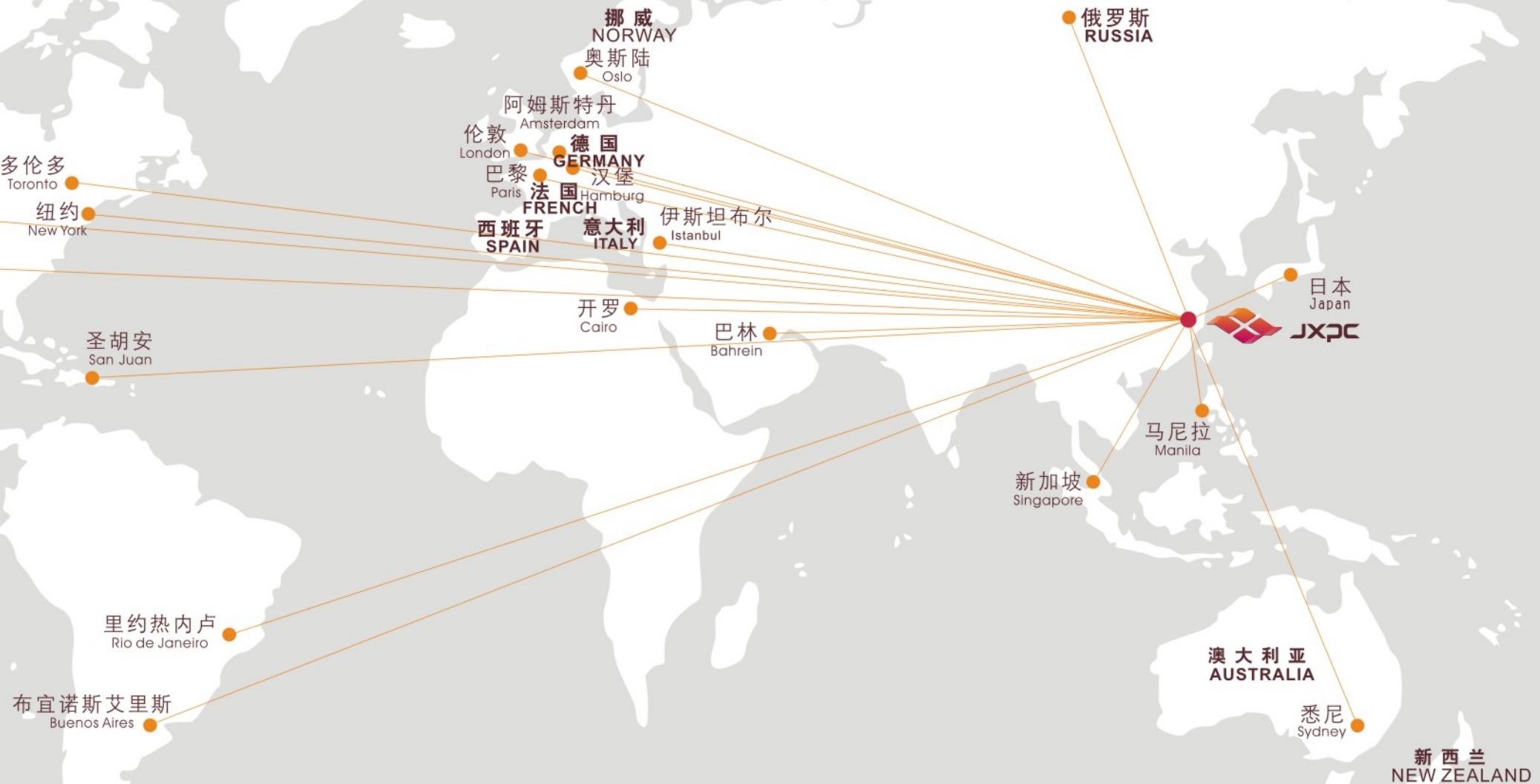
高品质的气动元件
无论是外形还是内在结构
都能满足您的技术要求
High-quality pneumatic components
Can satisfy your technology requirement
Regardless of appearance
Or internal structure

Production showroom



创立伊始，就率先在同行业中进行市场化销售，建立起一整套以市场为导向的强有力的销售体制，并主动去培育和推动市场。目前，新佳行拥有气动产品、电子产品、注塑制品、高精度模具等产品强大的销售网络，网点遍布国内外，形成全方位的区域销售，新佳行拥有20多个国家的代理商，同时也为很多名企做OEM产品。新佳行依托这一吞吐能力强大的市场网络，销售业绩高速增长，新佳行品牌的影响力和知名度不断提升。

At the beginning of establishment, JXPC firstly sold marketizedly in the industry, built a set of powerful and market-oriented sales mechanism and initiatively cultivated and promoted the market. So far, JXPC has established a large sales network of Pneumatic Components、Electric & Electrical appliance、Injection and high-precision Mould. JXPC has pneumatic agents in over 20 countries; also do OEM products for many well-known brands enterprise. Depending on its powerful market network, JXPC extends its brand influence and increase sales achievement rapidly.



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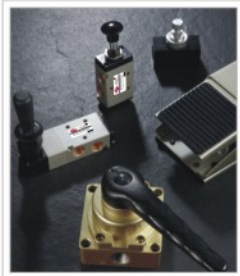
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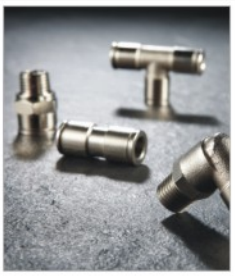
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QE、QEA系列快速排气阀 QE、QEA Series Quick Exhaust Valve	ST系列梭阀 ST Series Shuttle Valve	PAGE / 074
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AS系列单向节流阀 AS Series Check Valve	PAGE / 076	
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KLA系列单向节流阀 KLA Series Check Valve	PAGE / 079	
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JMFY系列脉冲阀 JMFY Series In Line Pulse Valve	PAGE / 092	
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JXPC 系列二位三通微型直动式电磁阀(常闭型) JXPC Series 3/2 Smart Direct Acting Solenoid Valve (Normal Close)	PAGE / 094	
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JSP-J 不锈钢电磁阀, G3/8"~G2" JSP-J Series Solenoid Valve, G3/8"~G2"	PAGE / 099	
JFD系列液、气电磁阀, G1/2"~G3" JFD Series Solenoid Valve, G1/2"~G3"	PAGE / 100	
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PS-J系列不锈钢蒸汽电磁阀, G1/2"~G2" PS-J Series Stainless Steel Solenoid Valve, G1/2"~G2"	PAGE / 105
2Q系列二位二通电磁阀(常闭型) 2Q Series 2/2 Aircontrol Solenoid Valve(Normal Close)	PAGE / 106
JX全不锈钢系列角座阀 JX Series Full Stainless Steel Angle Valve	PAGE / 107
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SI 系列ISO6431标准气缸 SI Series ISO6431 Standard Cylinder	PAGE / 114/116
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SG 系列新薄型带导杆气缸 SG Series Three Shaft Cylinder	PAGE / 135/136
CQ2 系列薄型气缸 CQ2 Series Compact Cylinder	PAGE / 137/139
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手控阀、球阀 Hand Valve, Ball Valves	PAGE / 159
金属快速接头 Metal one touch fittings	PAGE / 160/162
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PU管/PE管/PU网管/尼龙管/PU管剪/气枪 PU/PE/PU Reinforced/NYLON Tube/ PU Cutter / Air Gun	PAGE / 168
气枪 Air Gun	PAGE / 169

气源处理件/Air Source Treatment Units

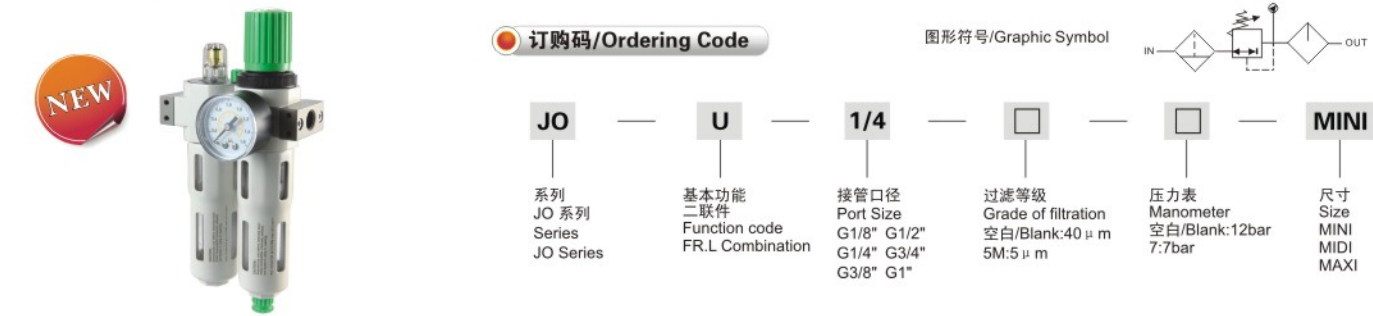
一流的模具制造师、模具产品设计师、精湛的压铸工艺、精密的精加工程序和智能检测都缔造出了品质卓越的新佳行气源处理件。
新佳行以专业的态度和优异的品质，赢得了国内外客户的信赖与支持。.....

With the first-class professional mould manufacturing engineers, mould designers, advanced technology die-casting, precise metalworking processing and intelligent testing all accomplishes high preeminent JXPC FRLS(FRL combination, air filter, air regulator, lubricator)
By professional attitude and high quality, JXPC have acquired the trust and support from its clients domestically and internationally.





JOU系列气源组合/JOU Series Air filter combination(FR.L)

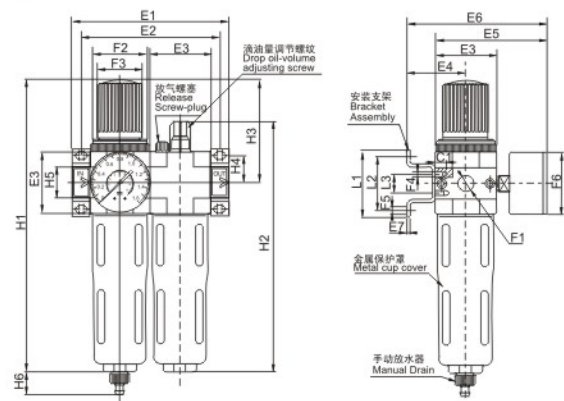


JOU型三连件有一个JOFR型过滤减压阀和一个JOL型油雾器组合。这些元件可以分别订购，分水过滤器能过滤空气中的液态油、冷凝水及杂质，对于特殊应用场合，5μm滤芯容易替换40μm的标准滤芯。即使输入压力与压缩空气消耗生产系统波动，减压阀也能保证其设定的工作压力非常稳定。油雾器可以均匀地向过滤空气中喷油雾，其油雾量与空气流量成正比例，并可不停气加油，可通过调节螺钉调节滴油量，通常每1000L空气中含有1-12滴就足够了。The JOU consisted of JOFR and JOL, each unit can be ordered separately. The JOF with water separator cleans the compressed air of fluid oil, condensation and dirt particles. For special application, the standard 40μm filter element may easily be replaced by a 5μm filter element. The JOR maintain inputting constant operating pressure despite fluctuation in line pressure and the amount of air consumed. The proportional lubricator adds a regulated quantity of oil to the filtered air. The oil-mist content proportional to the flow and oil can be added during operation. The oil drip rate is controlled by the adjustable bolt. Normally, 1 to 12 drops/1000L of the air is sufficient.

规格/Specifications

气源组合/air filter combination		MINI			MIDI			MAXI	
手动放水器 Manual Drain	工作压力(Working pressure): 12bar,40μm	JOU-1/8-MINI	JOU-1/4-MINI	JOU-3/8-MINI	JOU-3/8-MIDI	JOU-1/2-MIDI	JOU-3/4-MIDI	JOU-3/4-MAXI	JOU-1-MAXI
	工作压力(Working pressure): 7bar,40 μ m	JOU-1/8-7-MINI	JOU-1/4-D-7-MINI	JOU-3/8-7-MINI	JOU-3/8-7-MIDI	JOU-1/2-7-MIDI	JOU-3/4-7-MIDI	JOU-3/4-7-MAXI	JOU-1-7-MAXI
	工作压力(Working pressure): 12bar,5 μ m	JOU-1/8-5M-MINI	JOU-1/4-5M-MINI	JOU-3/8-5M-MINI	JOU-3/8-5M-MIDI	JOU-1/2-5M-MIDI	JOU-3/4-5M-MIDI	JOU-3/4-5M-MAXI	JOU-1-5M-MAXI
Manometer	0~12bar	OMA-40-16-1/8			OMA-50-16-1/4				
	0~7bar	OMA-40-10-1/8			OMA-50-10-1/4				
工作介质 Medium		压缩空气 / Compressed air							
结构特点 Features of structure		带水分离器的烧结式过滤器; 膜片式减压阀; 活塞式减压阀; 油雾型自动可变节流式 Sintered filter with water separator;Diaphragm type regulator;Direct constant-density lubricator							
安装方式 Mounting type		管式安装或支架安装 / Pipe mounting or foot mounting							
安装位置 Assembly position		垂直方向(Vertical) ±5°							
连接尺寸 Connection		G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
标准额定 流量 Standard nominal flow rate	JOU-...-(A)	700	1000	1200	2000	2600	2600	7000	8000
	JOU-...-7-(A)	800	1300	1500	2500	2800	2800	8500	8700
	JOU-...-5M-(A)	600	850	1050	1700	1800	2100	6500	7200
输入压力 Primary pressure	手动排水阀 Manual drain valve	1~16bar							
	自动排水阀 Automatic drain valve	1.5~12bar							
工作压力 Working pressure		0.5~12bar/0.5~7bar							
最小起雾流量 Min.Standard nominal flow rate		3 L/min			6 L/min			10 L/min	
过滤精度 Grade of filtration		40μm/5μm							
最大凝露容量 Capacity of condensate fluid		22ml							
温度范围 Temperature range		0~60℃							
材料 Material		壳体: 压铸铝; 过滤杯和油杯: PC;金属保护罩: 铝合金; 密封: 丁腈橡胶; 调压手轮: POM Housing,Zinc die-casting;Filter bowl and oil bowl:PC;Metal bowl guard:Aluminium alloy;Sealing:NBR;Adjusting knob:POM							

外形尺寸图/Main Dimensions(mm)

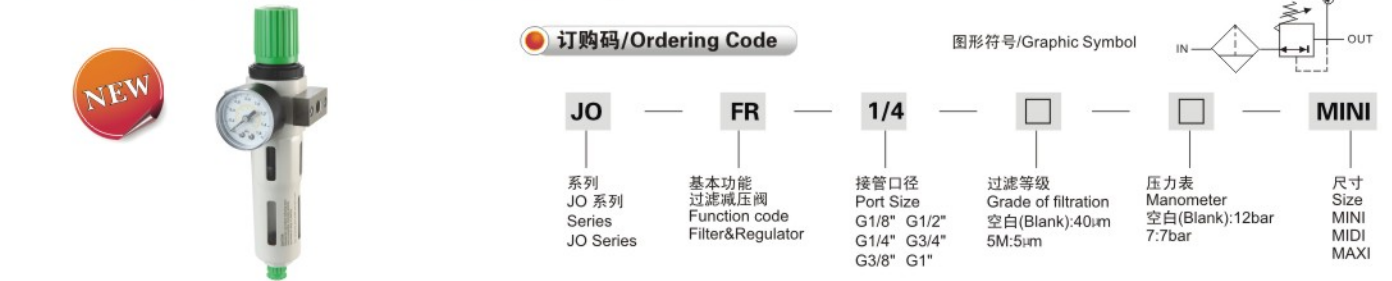


规格/Specifications

型号/Model	E1	E2	E3	E4	E5	E6	E7	F1	F2
JOU-...-MINI	104	92	40	39	76	95	2	G1/8", G1/4", G3/8"	M36×1.5
JOU-...-MIDI	140	125	55	47	93	112	3	G1/8", G1/2", G3/4"	M52×1.5
JOU-...-MAXI	162, 182	146, 157	66	53	104	124	3	G3/4", G1"	M36×1.5

型号/Model	F3	F4	F5	F6	L1	L2	L3	H1	H2	H3	H4	H5	H6
JOU-...-MINI	31	M4	4.5	40	44	35	11	194	169	69	17.5	20	15
JOU-...-MIDI	50	M5	5.5	52	71	60	22	250	206	97	24.5	32	15
JOU-...-MAXI	31	M5	5.5	63	71	60	22	252	223	80	24.5	32, 40	15

JOFR系列过滤减压阀/JOFR Series Filter&Regulator

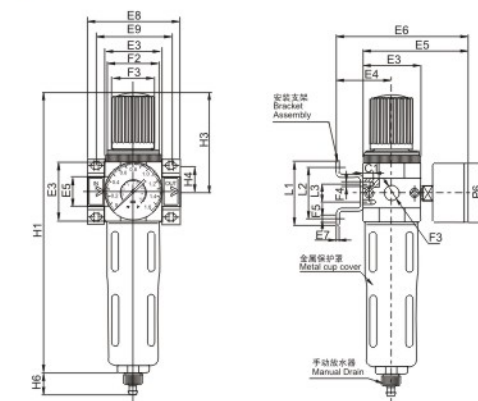


过滤器和减压阀组成一个单独的装置，能过滤空气中的液态油、冷凝水及杂质，对于特殊应用场合，5μm滤芯容易替换40μm的标准滤芯。即使输入压力与压缩空气消耗生产系统波动，减压阀也能保证其设定的工作压力非常稳定。Filter and pressure regulator combine a single unit, and cleans the compressed air of fluid oil, condensation and dirt particles. For special application, the standard 40μm filter element may easily be replaced by a 5μm filter element. The JOR maintain inputting constant operating pressure despite fluctuation in line pressure and the amount of air consumed.

规格/Specifications

过滤减压/Filter®ulators		MINI			MIDI			MAXI	
手动放水器 Manual Drain	工作压力(Working pressure): 12bar,40μm	JOFR-1/8-MINI	JOFR-1/4-MINI	JOFR-3/8-MINI	JOFR-3/8-MIDI	JOFR-1/2-MIDI	JOFR-3/4-MIDI	JOFR-3/4-MAXI	JOFR-1-MAXI
	工作压力(Working pressure): 7bar,40μm	JOFR-1/8-7-MINI	JOFR-1/4-D-7-MINI	JOFR-3/8-7-MINI	JOFR-3/8-7-MIDI	JOFR-1/2-7-MIDI	JOFR-3/4-7-MIDI	JOFR-3/4-7-MAXI	JOFR-1-7-MAXI
	工作压力(Working pressure): 12bar,5μm	JOFR-1/8-5M-MINI	JOFR-1/4-5M-MINI	JOFR-3/8-5M-MINI	JOFR-3/8-5M-MIDI	JOFR-1/2-5M-MIDI	JOFR-3/4-5M-MIDI	JOFR-3/4-5M-MAXI	JOFR-1-5M-MAXI
Manometer	0~12bar	OMA-40-16-1/8			OMA-50-16-1/4				
	0~7bar	OMA-40-10-1/8			OMA-50-10-1/4				
工作介质 Medium		压缩空气 / Compressed air							
结构特点 Features of structure		带水分离器的烧结式过滤器: MINI/MID:膜片式减压阀; MAXI:活塞式减压阀; Sintered filter with water separator;MINI/MID:Diaphragm type-regulator;MAXI:Piston regulator;							
安装方式 Mounting type		管式安装或支架安装 / Pipe mounting or foot mounting							
安装位置 Assembly position		垂直方向(Vertical) ±5°							
连接尺寸 Connection		G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
标准额定 流量 Standard nominal flow rate	JOFR-....	750	1400	1600	3100	3400	3400	9000	10000
	JOFR-...-7	900	1500	1700	3400	3900	3900	9500	16000
	JOFR-...-5M	650	1200	1350	2400	2500	2500	7300	7600
输入压力 Primary pressure	手动排水阀 Manual drain valve	1~16bar							
工作压力 Working pressure		0.5~12bar/0.5~7bar							
过滤精度 Grade of filtration		40μm/5μm							
最大凝露容量 Max.Condensate Capacity		22ml							
温度范围 Temperature range		0~60℃							
材料 Material		壳体: 压铸铝; 过滤杯和油杯: PC;金属保护罩: 铝合金; 密封: 丁腈橡胶; 调压手轮: POM Housing:Zinc die-casting;Filter bowl;PC;Metal bowl guard;Aluminium alloy;Sealing:NBR;Adjusting knob:POM							

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	E3	E4	E5	E6	E8	E9	F1	F2
JOFR-...-MINI	40	39	76	95	64	52	G1/8", G1/4", G3/8"	M36×1.5
JOFR-...-MIDI	55	47	93	112	85	70	G1/8", G1/2", G3/4"	M52×1.5
JOFR-...-MAXI	66	53	104	124	96, 116	80, 91	G3/4", G1"	M36×1.5

型号/Model	F3	F4	F5	F6	L1	L2	L3	H1	H2	H3	H4	H5	H6
JOFR-...-MINI	31	M4	4.5	40	44	35	11	194	169	69	17.5	20	15
JOFR-...-MIDI	50	M5	5.5	52	71	60	22	250	206	97	24.5	32	15
JOFR-...-MAXI	31	M5	5.5	63	71	60	22	252	223	80	24.5	32, 40	15



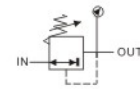
JOR系列减压阀/JOR Series Regulator



订购码/Ordering Code



图形符号/Graphic Symbol

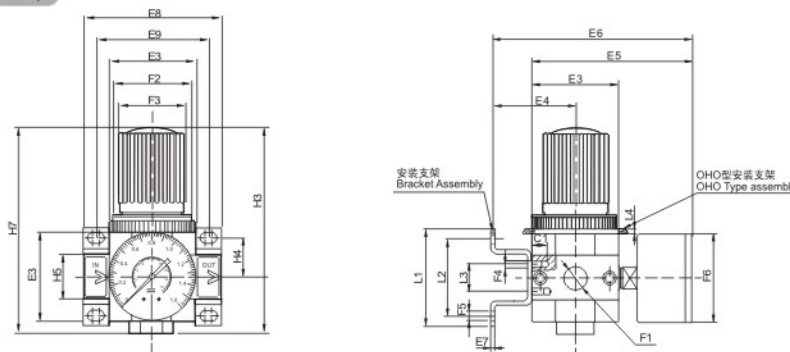


即使输入压力与压缩空气消耗生产系统波动，减压阀也能保证其设定的工作压力非常稳定。
The JOR maintain inputting constant operating pressure despite fluctuation in line pressure and the amount of air consumed.

规格/Specifications

稳压器/Regulators		MINI			MIDI			MAXI	
工作压力 / Working pressure 12bar		JOR-1/8-MINI	JOR-1/4-MINI	JOR-3/8-MINI	JOR-3/8-MIDI	JOR-1/2-MIDI	JOR-3/4-MIDI	JOR-3/4-MAXI	JOR-1-MAXI
工作压力 / Working pressure 7bar		JOR-1/8-7-MINI	JOR-1/4-7-MINI	JOR-3/8-7-MINI	JOR-3/8-7-MIDI	JOR-1/2-7-MIDI	JOR-3/4-7-MIDI	JOR-3/4-7-MAXI	JOR-1-7-MAXI
Manometer	0~12bar	OMA-40-16-1/8			OMA-50-16-1/4				
	0~7bar	OMA-40-10-1/8			OMA-50-10-1/4				
工作介质 Medium		过滤压缩空气(华润或未华润) / Filtered,compressed air(lubricated or unlubricated)							
结构特点 Features of structure		MINI/MIDI:膜片式减压阀(Diaphragm type regulator);MAXI: 活塞式减压阀(Piston regulator)							
安装方式 Mounting type		管式安装、支架安装或面板式安装(Pipe/foot/Plate mounting)							
安装位置 Assembly position		任意 / Any							
连接尺寸 Connection		G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
标准额定流量 Standard nominal flow rate	JOR-...	800	1500	1700	3200	3500	3500	11000	11500
	JOR-...-7-	1000	1600	1800	3300	4000	4500	12000	12500
输入压力 Primary pressure		1~16bar							
工作压力 Working pressure		0.5~12bar/0.5~7bar							
温度范围 Temperature range		0~60℃							
材料 Material		壳体: 压铸铝; 过滤杯和油杯: 密封; 丁腈橡胶; 调压手轮: POM Housing Zinc die-casting;Filter bowl and oil bowl Sealing:NBR; Adjusting knob:POM							

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	E3	E4	E5	E6	E8	E9	F1	F2	F3Φ	F4	F5Φ	F6Φ	L1	L2	L3	L4	H3	H4	H7
JOR-...-MINI	40	39	76	95	64	52	G1/8",G1/4",G3/8"	M36×1.5	31	M4	4.5	40	44	35	11	Max.3	69	17.5	96
JOR-...-MIDI	55	47	93	112	85	70	G1/8",G1/2",G3/4"	M52×1.5	50	M5	5.5	52	71	60	22	Max.5	98	24.5	96
JOR-...-MAXI	66	53	104	124	96,116	80,91	G3/4",G1"	M36×1.5	31	M5	5.5	63	71	60	22	Max.4	80	24.5	96

JOF系列空气过滤器/JOF Series Air Filter



订购码/Ordering Code

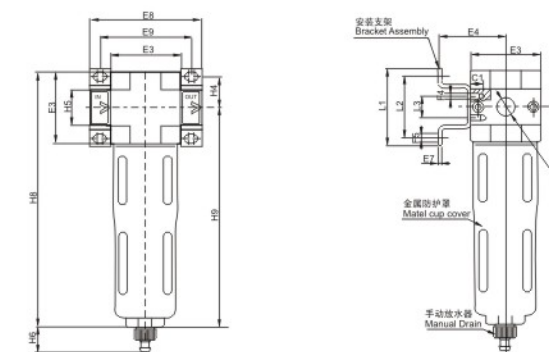


分水过滤器能过滤空气中的液油、冷凝水及杂质，对于特殊应用场合，5μm滤芯容易替换40μm的标准滤芯。
The JOF with water separator cleans the compressed air of fluid oil,condensation and dirt particles,for special application,the standard 40μm filter element may easily be replaced by a 5μm filter element.

规格/Specifications

过滤器/Filters			MINI			MIDI			MAXI	
40μm	手动放水器 Manual Drain		JOF-1/8-MINI	JOF-1/4-MINI	JOF-3/8-MINI	JOF-3/8-MIDI	JOF-1/2-MIDI	JOF-3/4-MIDI	JOF-3/4-MAXI	JOF-1-MAXI
5μm			JOF-1/8-5M-MINI	JOF-1/4-5M-MINI	JOF-3/8-5M-MINI	JOF-3/8-5M-MIDI	JOF-1/2-5M-MIDI	JOF-3/4-5M-MIDI	JOF-3/4-5M-MAXI	JOF-1-5M-MAXI
工作介质 Medium			压缩空气 / Compressed air							
结构特点 Features of structure			带水分离器的烧结式过滤器 / Sintered filter with water spartor							
安装方式 Mounting type			管式安装或支架安装 / Pipe mounting or foot mounting							
安装位置 Assembly position			垂直方向(Vertical) ±5°							
连接尺寸 Connection			G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
标准额定流量 Standard nominal flow rate	OF-...		1000	1200	1400	2700	3000	3000	5000	5300
	OF-...-5M		600	950	1100	1800	1900	1900	3200	3300
输入压力 Primary pressure		手动排水阀 Manual drain	1~16bar							
过滤精度 Grade of filtration			40μm/5μm							
最大凝露容量 Max.condensate capacity			22ml							
温度范围 Temperature range			0~60℃							
材料 Material			壳体: 压铸铝; 过滤杯和油杯: PC;金属保护罩: 铝合金; 密封: 丁腈橡胶 Housing Zinc die-casting;Filter bowl and oil bowl PC;Metal bowl guard:Aluminium alloy;Sealing:NBR							

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	E3	E4	E7	E8	E9	F1	F4	F5Φ	L1	L2	L3	H4	H5	H6	H8	H9
JOF-...-MINI	40	39	2	64	52	G1/8",G1/4",G3/8"	M4	4.5	44	35	11	17.5	20	15	144	129
JOF-...-MIDI	55	47	3	85	70	G1/8",G1/2",G3/4"	M5	5.5	71	60	22	24.5	32	15	179	156
JOF-...-MAXI	66	53	3	96,116	80,91	G3/4",G1"	M5	5.5	71	60	22	24.5	32,40	15	203	175



JOL系列油雾器/JOL Series Lubricator



订购码/Ordering Code



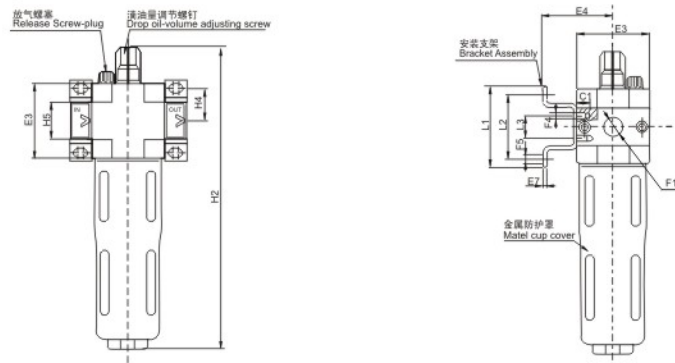
JO	L	1/4	MINI
系列 JO 系列 Series JO Series	基本功能 油雾器 Function code Lubricator	接管口径 Port Size G1/8" G1/2" G1/4" G3/4" G3/8" G1"	尺寸 Size MINI MIDI MAXI

自动可变节流式油雾器可均匀地向压缩空气喷雾。一个调节器保证了油雾量与压缩空气流量成比例。压缩空气经过喷嘴时产生降压，迫使油液从油杯进入视油器，随压缩空气进入入口，同时被雾化。在工作中可实现不停气加油。
可通过调节螺钉调节滴油量，通常每1000L空气中含有1-12滴就足够了。
The direct constant-density lubricator add regulatd quantity oil to the compressed air.A valve maintains oil mist content proportional to the compressed oil flow.The pressure drop that occurs when the air flow through a sight feed oil cup delivers oil from the bowl to the sight oil indicator.
The drop of the oil flows into the air channel when it is atomized.
Constantly at work to achieve air refueling.
The oil drip rate is controlled by means of the regulating screw.Normally,1 to 12 drops/1000L of the air is sufficient.

规格/Specifications

油雾器/Lubricators	MINI			MIDI			MAXI	
工作压力 Working pressure	JOL-1/8-MINI	JOL-1/4-MINI	JOL-3/8-MINI	JOL-3/8-MIDI	JOL-1/2-MIDI	JOL-3/4-MIDI	JOL-3/4-MAXI	JOL-1-MAXI
工作介质 Medium	压缩空气 / Compressed air							
结构特点 Features of structure	带水分离器的烧结式过滤器,油雾型自动可变节流式 Sintered filter with water separator The direct Constant-density Lubricator							
安装方式 Mounting type	管式安装或支架安装 / Pipe mounting or foot mounting							
安装位置 Assembly position	垂直方向(Vertical) ±5°							
连接尺寸 Connection	G1/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
标准额定流量 Standard nominal flow rate	1300	2300	2700	5500	6100	6300	8400	9000
最大工作压力 Max.Working pressure	16bar							
最小起雾流量 Min.Standard nominal flow rate	3 L/min			6 L/min			10 L/min	
最大凝露容量 Max.condensate capacity	22ml							
温度范围 Temperature range	0~60℃							
材料 Material	壳体: 压铸铝; 过滤器和油杯: PC;金属保护罩: 铝合金; 密封: 丁腈橡胶 Housing:Zinc die-casting;Water bowl and oil bowl:PC;Metal bowl guard:Aluminium alloy;Sealing:NBR							
推荐有用 Recommended oil	ISO VG 32 或同级用油 / ISO VG 32 or the same grade							

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	E3	E4	E7	F1	F4	F5Φ	L1	L2	L3	H4	H5
JOL-...-MINI	40	39	2	G1/8",G1/4",G3/8"	M4	4.5	44	35	11	17.5	20
JOL-...-MIDI	55	47	3	G1/8",G1/2",G3/4"	M5	5.5	71	60	22	24.5	32
JOL-...-MAXI	66	53	3	G3/4",G1"	M5	5.5	71	60	22	24.5	32,40

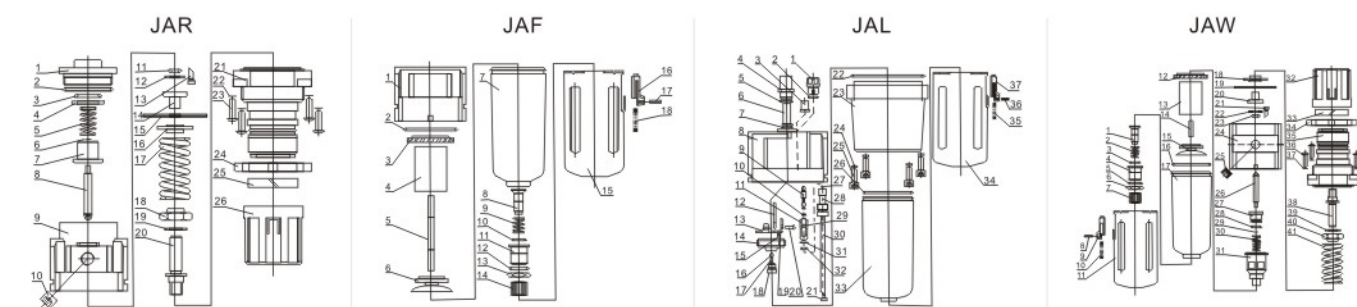
JA系列气源处理件/JA Series Air Source Treatment Unit

订货举例/How to Order

JA	C	40	10	04	D	N
JA系列环保型 JA Series	C: 过滤器+调压阀+油雾器 F: 过滤器 W: 过滤器+调压阀 R: 调压阀 L: 油雾器 C: Filter + Regulator+Lubricator F: Filter W: Filter+ Regulator R: Regulator L: Lubricator	10: 1000阀体 20: 2000阀体 25: 2500阀体 30: 3000阀体 40: 4000阀体 50: 5000阀体 10: 1000 body size 20: 2000 body size 25: 2500 body size 30: 3000 body size 40: 4000 body size 50: 5000 body size	10: 二联件(过滤器+调压阀) + (油雾器) 00: 其它 10: Two units(FR+Lubricator) 00: Other types	接管口径 Port size M5: M5 01: 1/8" 02: 1/4" 03: 3/8" 04: 1/2" 06: 3/4" 10: 1"	空白: 手动排水型 D:自动排水型 Blank:Manual Drain type D:Auto drain type	接线形式 空白: 标准型 N:金属杯 Blank:Standard type N:Metal bowl

* JA系列过滤减压阀，4000阀体大小，1/2"接管口径，手动排水型，型号：JAC4010-04
* JA SERIES ,F,R,L,4000 BODY SIZE ,PORT SIZE:1/ 2",MANUAL DRAIN TYPE, MODEL:JAC4010-04

气源处理件套件 Air source treatment unit kits



序号 NO	零件名称 NAME	数量 QTY	材料 MATERIAL
26	调节手柄 Regulate handle	1	增强尼龙 Reinforce nylon
25	标记圈 Symbol ring	1	增强尼龙 Reinforce nylon
24	八角螺母 Nut	1	增强尼龙 Reinforce nylon
23	十字螺钉 Cross screw	4	碳钢 Carbon steel
22	弹簧垫片 Spring washer	4	碳钢 Carbon steel
21	阀盖 Valve cover	1	增强尼龙 Reinforce nylon
20	调压螺栓 Regulate bolt	1	碳钢 Carbon steel
19	垫片 Washer	1	POM
18	调压螺母 Regulate Nut	1	碳钢 Carbon steel
17	弹簧 Spring	1	碳钢 Carbon steel
16	弹簧座 Spring seat	1	碳钢 Carbon steel
15	膜片 Diaphragm	1	NBR
14	膜片座 Diaphragm seat	1	铜 Brass
13	反锁管 Pipe	1	POM
12	小挡圈 Retainer ring	1	碳钢 Carbon steel
11	O令 O-ring	1	NBR
10	堵头 Plug	1	碳钢 Carbon steel
9	壳体 Regulator Body	1	铝 Aluminum
8	筒杆 Spool	1	铜+NBR Brass+NBR
7	阀芯 Valve core	1	铜 Brass
6	挡圈 Retainer ring	1	碳钢 Carbon steel
5	弹簧 Spring	1	不锈钢 Stainless steel
4	垫片 Washer	1	碳钢 Carbon steel
3	O令 O-ring	1	NBR
2	O令 O-ring	1	NBR
1	阀座 Regulator seat	1	锌合金 ZNAl4-1

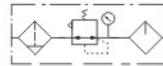
JOU
JOFR
JOR
JO
JOL
JA
JAC
JAW
JAF
JAL
JAR
JMAC
JMAW
JMAF
JMAL
ACCESSORY
AC/BC
AFC/BFC
AFR/BFR
AF/BF
AL/BL
AR/BR
JACT
JACP
H
JADV
S/JN
GAUGE



JAC1000-5000系列空气过滤组合(三联件)/JAC1000-5000 Series Air Filter Combination(F.R.L Combination)



订购码/Ordering Code

JA — **C** — **3000** — **03** — 

系列 JA 系列
Series JA series

功能代号 三联件
Function code F.R.L Combination

规格代号
Specification Code
1000
2000
3000
4000
5000

接管口径
Port Size
M5:M5×0.8
01:G1/8" 02:G1/4"
03:G3/8" 04:G1/2"
06:G3/4" 10:G1"

排水方式
Drain Type
Blank:Manual Drain Type
D:Auto Drain Type
(Available for 2000 or above)

规格/Specifications

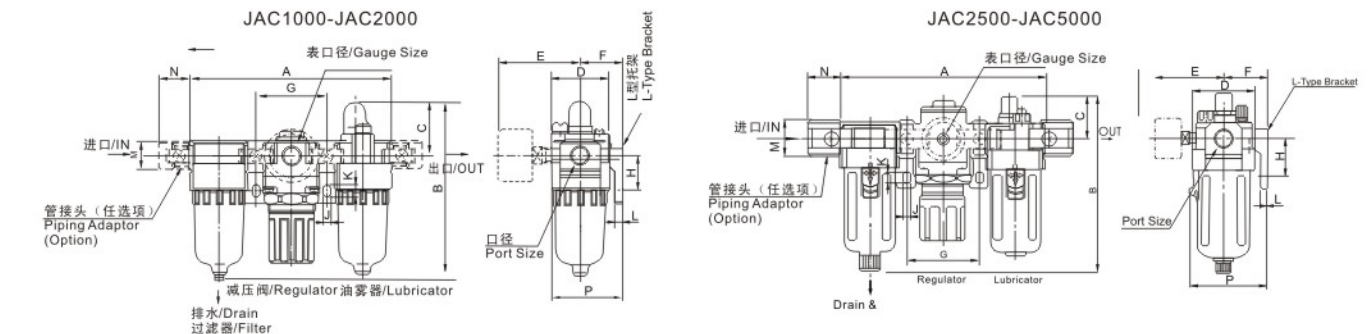
型 号/Model	JAC1000	JAC2000	JAC2500	JAC3000	JAC4000	JAC5000
保证耐压力/Guaranteed.pressure resistance	1.5Mpa					
最高使用压力/Max.working pressure	1.0Mpa					
工作温度/Working temperature	5~60℃					
过滤精度/Filter precision	25um(5um is optional)					
建议用油/Recommended Oil	透平1号油/Turbine No.1 oil ISOVG32					
容器材料/Bowl material	聚碳酸酯/Polycarbonate					
防护罩/Bowl guard	无/None			有/Available		
调压范围/Pressure adjusting range	0.05~0.7Mpa		0.05~0.85Mpa			
放水器功能/Drain Function	差压放水/Differential Drain			自动放水/ Automatic Drain		
阀型/Valve type	带流溢型/With overflow					

型号/Model	规格/Specifications							配件/Accessories
	过滤器 Filter	减压阀 Regulator	油雾器 Lubricator	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	
JAC1000-M5	JAF1000	JAR1000	JAL1000	90	M5	1/16	0.26	Y10L
JAC2000-01	JAF2000	JAR2000	JAL2000	500	1/8	1/8	0.74	Y20L
JAC2000-02					1/4			
JAC2500-02	JAF3000	JAR3000	JAL3000	1500	1/4	1/8	1.04	Y30L
JAC2500-03					3/8			
JAC3000-02					1/4			
JAC3000-03	JAF3000	JAR3000	JAL3000	2000	3/8	1/8	1.18	Y30L
JAC4000-03					3/8			
JAC4000-04	JAF4000	JAR4000	JAL4000	4000	1/2	1/4	2.14	Y40L
JAC4000-06					3/4			
JAC5000-06	JAF5000	JAR5000	JAL5000	5000	3/4	1/4	3.82	Y60L
JAC5000-10					1			

* 以上信息基于 0.71MPa 的供应压力和 0.51MPa 的设定压力
* 接管口径有 NPT, PT 可供选择

* The above information is based on 0.71 MPa supply pressure and 0.51 MPa set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)

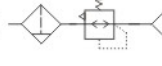


型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
JAC1000	M5	91	84.5	25.5	25	26	25	33	20	4.5	7.5	5	17.5	16	38.5
JAC2000	1/8"-1/4"	140	125	38	40	56.8	30	50	24	5.5	8.5	5	22	23	50
JAC2500	1/4"-3/8"	181	156.5	38	53	60.8	41	64	35	7	11	7	34.2	26	70.5
JAC3000	1/4"-3/8"	181	156.5	38	53	60.8	41	64	35	7	11	7	34.2	26	70.5
JAC4000	3/8"-1/2"	238	191.5	41	70	65.5	50	84	40	9	13	7	42.2	33	88
JAC4000-06	3/4"	253	193	40.5	70	69.5	50	89	40	9	13	7	46.2	36	88
JAC5000	3/4"-1"	300	271.5	48	90	75.5	69.8	105	50	12	16	10.5	55.2	40	115

JAC1010-5010系列空气过滤组合(二联件)/JAC1010-5010 Series Air Filter Combination(F.R.L Combination)



订购码/Ordering Code

JA — **C** — **3010** — **03** — 

系列 JA 系列
Series JA series

功能代号 二联件
Function code F.R.L Combination

规格代号
Specification Code
1010
2010
3010
4010
5010

接管口径
Port Size
M5:M5×0.8
01:G1/8" 02:G1/4"
03:G3/8" 04:G1/2"
06:G3/4" 10:G1"

排水方式
Drain Type
Blank:Manual
D:Auto Drain Type
(Available for 2000 or above)

规格/Specifications

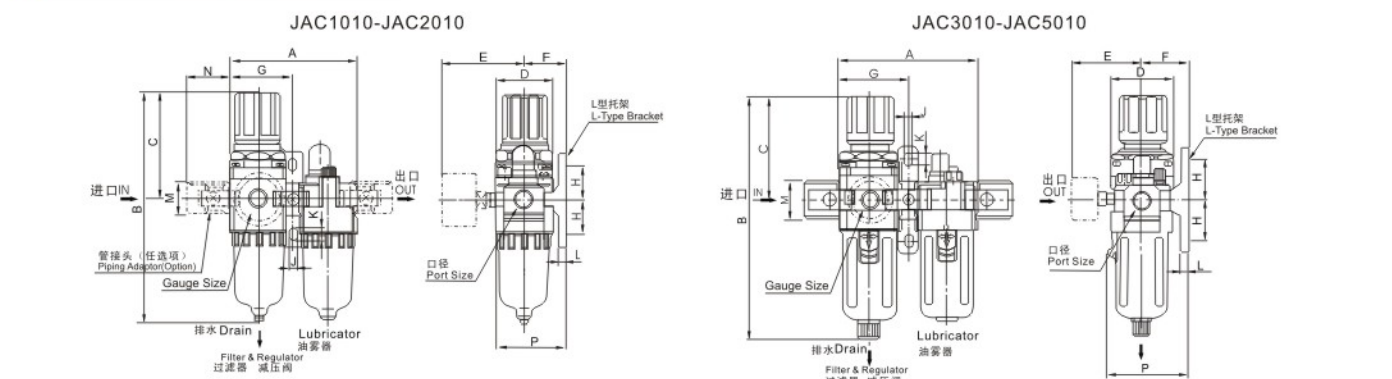
型号/Model	JAC1010	JAC2010	JAC2510	JAC3010	JAC4010	JAC5010
保证耐压力/Guaranteed.pressure resistance	1.5Mpa					
最高使用压力/Max.working pressure	1.0Mpa					
工作温度/Working temperature	5~60℃					
过滤精度/Filter precision	25um(5um is optional)					
建议用油/Recommended Oil	透平1号油 /Turbine No.1 oil ISOVG32					
容器材料/Bowl material	聚碳酸酯/Polycarbonate					
防护罩/Bowl guard	无/None			有/Available		
调压范围/Pressure adjusting range	0.05~0.7Mpa		0.05~0.85Mpa			
放水器功能/Drain Function	差压放水/Differential Drain			自动放水/ Automatic Drain		
阀型/Valve type	带流溢型/With overflow					

型号/Model	规格/Specifications							配件/Accessories
	过滤减压阀 Filter with pressure reducer	油雾器 Lubricator	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)	
JAC1010-M5	JAW1000	JAL1000	90	M5	1/16	0.22	Y10T	
JAC2010-01	JAW2000	JAL2000	500	1/8	1/8	0.66	Y20T	
JAC2010-02				1/4				
JAC3010-02	JAW3000	JAL3000	1700	1/4	1/8	0.98	Y30T	
JAC3010-03				3/8				
JAC4010-03				3/8				
JAC4010-04	JAW4000	JAL4000	3000	1/2	1/4	1.93	Y40T	
JAC4010-06				3/4				
JAC5010-06	JAW5000	JAL5000	4000	3/4	1/4	3.20	Y60T	
JAC5010-10				1				

* 以上信息基于 0.71MPa 的供应压力和 0.51MPa 的设定压力
* 接管口径有 NPT, PT 可供选择

* The above information is based on 0.71 Mpa supply pressure and 0.51 Mpa set pressure
* NPT, PT port size is optional

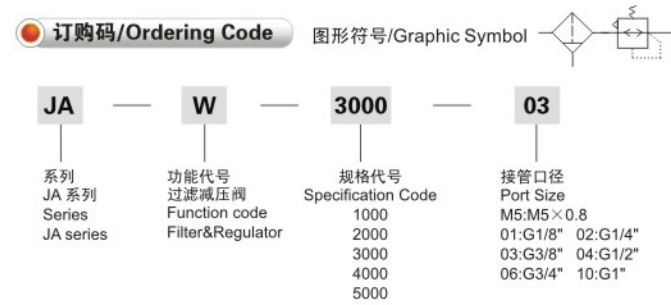
外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
JAC1010	M5	58	109.5	50.5	25	26	25	29	20	4.5	7.5	5	17.5	16	38.5
JAC2010	1/8"-1/4"	90	164.5	78	40	56.8	30	45	24	5.5	8.5	5	22	23	50
JAC3010	1/4"-3/8"	117	211	92.5	53	60.8	41	58.5	35	7	11	7	34.2	26	70.5
JAC4010	1/4"-3/8"	154	262	112	70	70.5	50	77	40	9	13	7	42.2	33	88
JAC4010-06	3/8"-1/2"	164	267	114	70	70.5	50	82	40	9	13	7	46.2	36	88
JAC5010	3/4"-1"	195	338	116	90	75.5	69.8	97.5	50	12	16	10.5	55.2	40	115



JAW1000-5000系列过滤减压阀/JAW1000-5000 Series Filter&Regulator



规格/Specifications

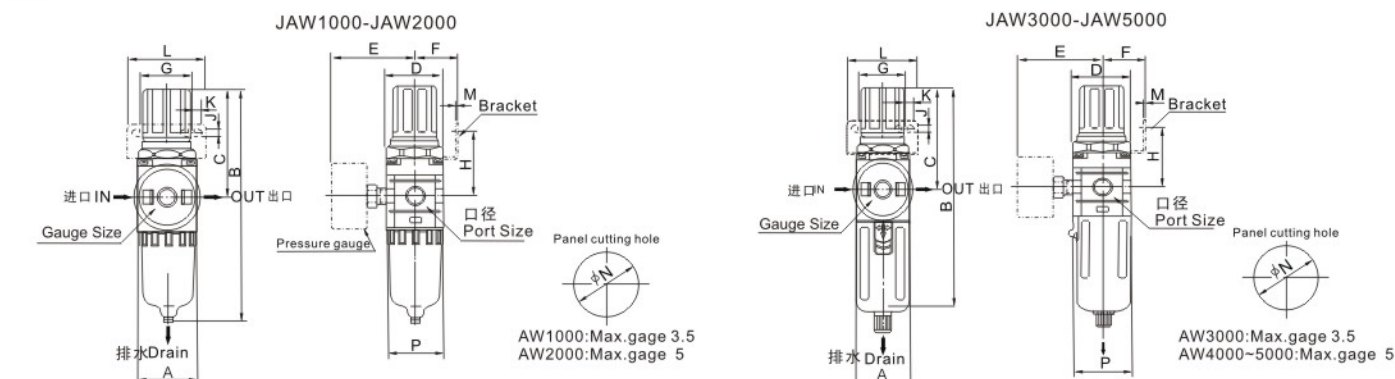
型号/Model	JAW1010	JAW2010	JAW2510	JAW3010	JAW4010	JAW5010
保证耐压力/Guaranteed.pressure resistance	1.5Mpa					
最高使用压力/Max.working pressure	1.0Mpa					
工作温度/Working temperature	5~60℃					
过滤精度/Filter precision	25um(5um is optional)					
建议用油/Recommended Oil	透平1号油/Turbine No.1 oil ISOVG32					
容器材料/Bowl material	聚碳酸酯/Polycarbonate					
防护罩/Bowl guard	无/None			有/Available		
调压范围/Pressure adjusting range	0.05~0.7MPa		0.05~0.85MPa			
放水器功能/Drain Function	差压放水 /Differential Drain			自动放水/ Automatic Drain		
阀型/Valve type	带流溢型 /With overflow					

型号/Model	规格/Specifications				配件/Accessories	放水器功能 Drain function	自动排水型号 Auto drain mode
	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)		
JAW1000-M5	100	M5	1/16	0.09	B120	手动排水 Manual drain	
JAW2000-01	550	1/8	1/8	0.36	B220		JAW2000-01D
JAW2000-02		1/4					JAW2000-02D
JAW3000-02	2000	1/4	1/8	0.56	B320	a.零压排水 Zero pressure drain	JAW3000-02D
JAW3000-03		3/8					JAW3000-03D
JAW3000-03	4000	3/8	1/4	1.15	B420		JAW4000-03D
JAW4000-04		1/2				JAW4000-04D	
JAW4000-06		3/4				1/4	1.21
JAW5000-06	5500	3/4	1/4	1.70	JAW5000-06D		
JAW5000-10		1				JAW5000-10D	

• 以上信息基于0.71Mpa的供应压力和0.51Mpa的设定压力
• 接管口径有NPT,PT可供选择

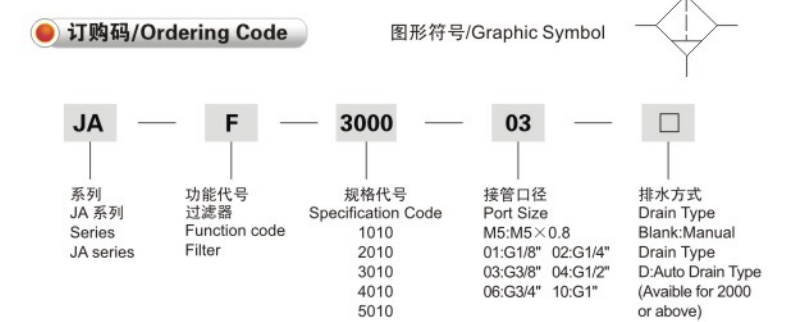
* The above information is based on 0.71 Mpa supply pressure and 0.51 Mpa set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
JAW1000	M5	25	109.5	50.5	25	26	25	28	30	4.5	6.5	40	2	20.5	28
JAW2000	1/8"-1/4"	40	164.5	78	40	56.8	30	34	43.5	5.4	15.4	55	2.3	33.5	40
JAW3000	1/4"-3/8"	53	211	92.5	53	60.8	41	40	46	6.5	8	53	2.3	42.5	56
JAW4000	1/4"-3/8"	70	262	112	70	70.5	50	54	53.5	8.5	10.5	70	2.3	52.2	73
JAW4000-06	3/8"-1/2"	75	267	114	70	70.5	50	54	55.5	8.5	10.5	70	2.3	52.5	73
JAW5000	3/4"-1"	90	338	116	90	75.5	69.8	54	62	8.5	10.5	70	2.3	52.5	90

JAF1000-5000系列空气过滤器/JAF1000-5000 Series Air Filter



规格/Specifications

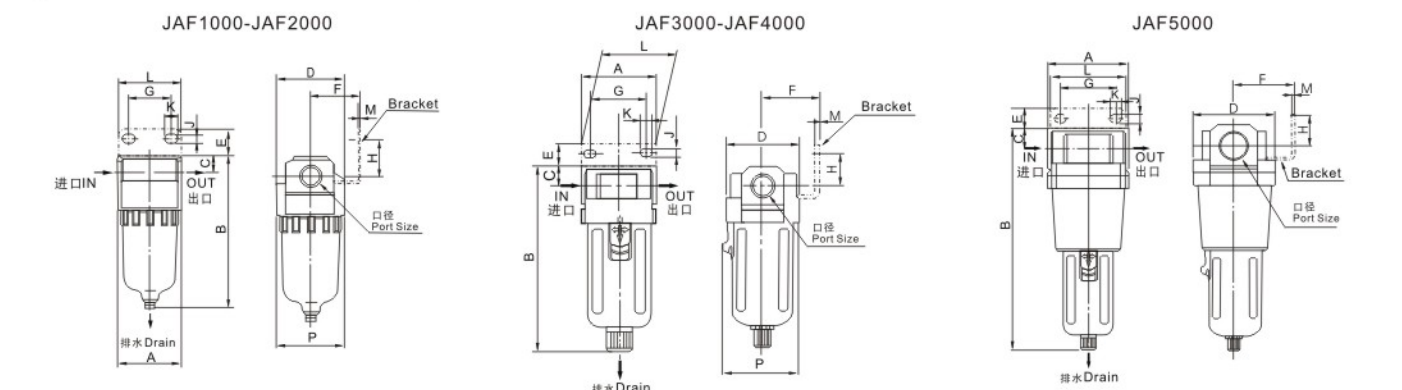
型号/Model	JAF1000	JAF2000	JAF2500	JAF3000	JAF4000	JAF5000
保证耐压力/Guaranteed.pressure resistance	1.5Mpa					
最高使用压力/Max.working pressure	1.0Mpa					
工作温度/Working temperature	5~60℃					
过滤精度/Filter precision	25um(5um is optional)					
建议用油/Recommended Oil	透平1号油/ Turbine No.1 oil ISOVG32					
容器材料/Bowl material	聚碳酸酯/ Polycarbonate					
防护罩/Bowl guard	无/None			有/Available		
调压范围/Pressure adjusting range	0.05~0.7Mpa		0.05~8.5			
放水器功能/Drain Function	差压放水/Differential Drain			自动放水/ Automatic Drain		
阀型/Valve type	带流溢型/With overflow					

型号/Model	规格/Specifications				配件/Accessories		放水器功能 Drain function	自动排水型号 Auto drain model
	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	杯容量 Bowl capacity (CM ³)	重量 Weight (kg)	托架 Bracket(2个)			
JAF1000-M5	110	M5	4	0.07			手动排水 Manual drain	JAW2000-01D
JAF2000-01	750	1/8	15	0.19	B240			JAW2000-02D
JAF2000-02		1/4						JAW3000-02D
JAF3000-02	1500	1/4	20	0.29	B340		a.零压排水 Zero pressure drain	JAW3000-03D
JAF3000-03		3/8						JAW4000-03D
JAF4000-04	4000	1/2	45	0.55	B440			JAW4000-04D
JAF4000-06	6000	3/4	45	0.58	B540		A.手动排水 Manual drain	JAW4000-06D
JAF5000-06	7000	3/4	130	1.08	B640			JAW5000-06D
JAF5000-10		1						JAW5000-10D

• 以上信息基于0.71Mpa的供应压力和0.51Mpa的设定压力
• 接管口径有NPT,PT可供选择

* The above information is based on 0.71 MPa supply pressure and 0.51 MPa set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	P
JAF1000	M5	25	66	7	25	-	-	-	-	-	-	-	-	26.5
JAF2000	1/8"-1/4"	40	97.5	11	40	17	30	27	22	5.4	8.4	40	2.3	40
JAF3000	1/4"-3/8"	53	132.5	14	53	16	41	40	23	6.5	8	53	2.3	56
JAF4000	1/4"-3/8"	70	168.5	18	70	17	50	54	26	8.5	10.5	70	2.3	73
JAF4000-06	3/8"-1/2"	75	172.5	20	70	14	50	54	25	8.5	10.5	70	2.3	73
JAF5000	3/4"-1"	90	247.5	24	90	23	66.5	66	35	11	13	90	3.2	90



JAL1000-5000系列油雾器/JAL 1000-5000 Series lubricator




订购码/Ordering Code

JA — **L** — **3000** — **03**

系列
JA 系列
Series
JA series

功能代号
油雾器
Function code
Lubricator

规格代号
Specification Code
1000
2000
3000
4000
5000

接管口径
Port Size
M5:M5×0.8
01:G1/8" 02:G1/4"
03:G3/8" 04:G1/2"
06:G3/4" 10:G1"

图形符号/Graphic Symbol



规格/Specifications

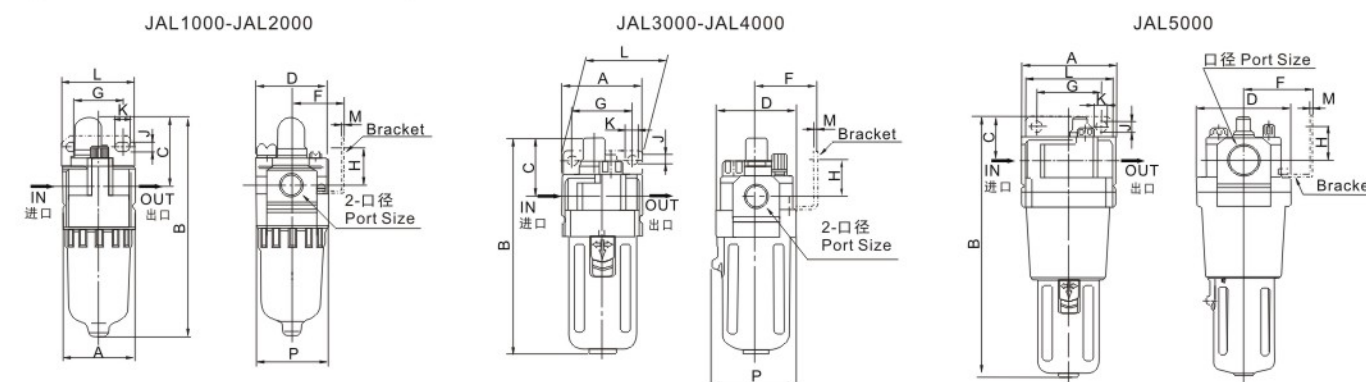
型号/Model	JAL1000	JAL2000	JAL2500	JAL3000	JAL4000	JAL5000
保证耐压力/Guaranteed pressure resistance	1.5Mpa					
最高使用压力/Max. working pressure	1.0Mpa					
环境及流体温度/Working temperature	5~60℃					
过滤精度/Filter precision	25um(5um is optional)					
建议用油/Recommended Oil	透平1号油/Turbine No.1 oil ISOVG32					
容器材料/Bowl material	聚碳酸酯/Polycarbonate					
防护罩/Bowl guard	无/None					
阀型/Valve type	带流溢型/With overflow					

型 号/Model	规格/Specifications					配件/Accessories	
	油滴最小流量 Minimal flow of oil (L/min)	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	杯容量 Bowl capacity (CM³)	重量 Weight (kg)	托架 Bracket(2个)	
JAL1000-M5	4	95	M5	7	0.07	-	
JAL2000-01	15	800	1/8	25	0.22	B240	
JAL2000-02			1/4				
JAL3000-02	30	1700	1/4	50	0.50	B340	
JAL3000-03	40		3/8				
JAL4000-03	40		3/8		130	0.56	B420
JAL4000-04	50		1/2				
JAL4000-06	50	6300	3/4	130	0.58	B540	
JAL5000-06	190	7000	3/4	130	1.08	B640	
JAL5000-10			1				

*以上信息基于0.51Mpa的供应压力，2~3滴/分钟的油滴流量，20℃的透平1号油(ISOVG32)油温
*以上信息基于0.51Mpa供应压力和0.3Bar压降
*接管口径有NPT,PT螺纹可供选择

* The above information is based on 0.51Mpa Supply pressure, the flow of oil drop is 2~3 drops/min, the temperature of Turbine NO.1 oil is 20℃
* The above information is based on 0.51Mpa Supply pressure and 0.03 Mpa Step down
* NPT,PT port size is optional

外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	F	G	H	J	K	L	M	P
JAL1000	M5	25	81.5	25.5	25	-	-	-	-	-	-	-	27
JAL2000	1/8"-1/4"	40	122	38	40	30	27	22	5.4	8.4	40	2.3	40
JAL3000	1/4"-3/8"	53	142	38	53	41	40	23	6.5	8	53	2.3	56
JAL4000	1/4"-3/8"	70	177	41	70	50	54	26	8.5	10.5	70	2.3	73
JAL4000-06	3/8"-1/2"	75	177	39	70	50	54	25	8.5	10.5	70	2.3	73
JAL5000	3/4"-1"	90	254	45	90	66.5	66	35	11	13	90	3.2	90

JAR1000-5000系列减压阀/JAR1000-5000 Series Regulator




订购码/Ordering Code

JA — **R** — **3000** — **03**

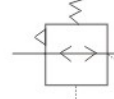
系列
JA 系列
Series
JA series

功能代号
减压阀
Function code
Regulator

规格代号
Specification Code
1000
2000
3000
4000
5000

接管口径
Port Size
M5:M5×0.8
01:G1/8" 02:G1/4"
03:G3/8" 04:G1/2"
06:G3/4" 10:G1"

图形符号/Graphic Symbol



规格/Specifications

型号/Model	JAR1000	JAR2000	JAR2500	JAR3000	JAR4000	JAR5000
保证耐压力/Guaranteed.pressure resistance	1.5Mpa					
最高使用压力/Max.working pressure	1.0Mpa					
工作温度/Working temperature	5~60℃					
调压范围/Pressure adjusting range	0.05~0.7Mpa	0.05~0.85Mpa				
阀型/Valve type	带流溢型/With overflow					

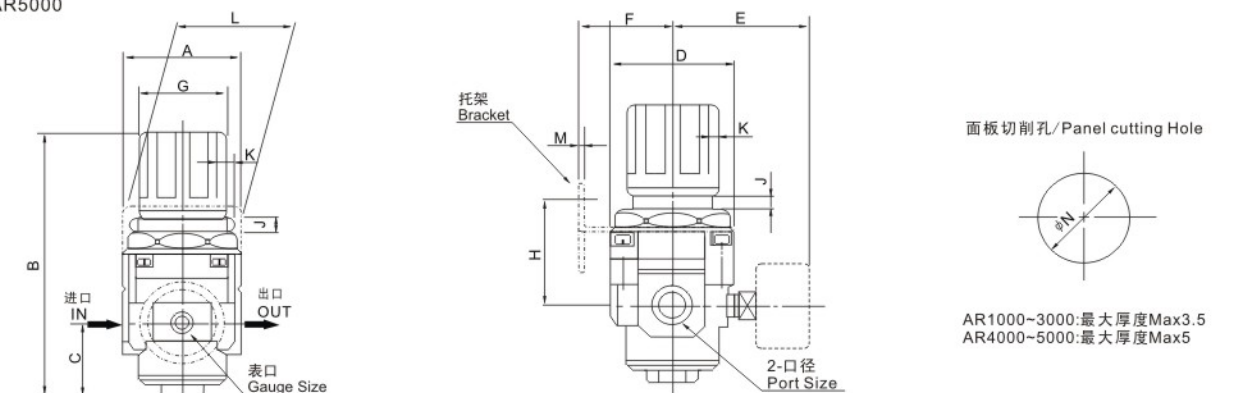
型号/Model	规格/Specifications				配件/Accessories
	*额定流量 Rated flow (L/min)	**接管口径 Port size (G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)
JAR1000-M5	100	M5	1/16	0.08	B120
JAR2000-01	550	1/8	1/8	0.27	B220
JAR2000-02		1/4			
JAR2500-02	2000	1/4	1/8	0.27	B220
JAR2500-02		3/8			
JAR3000-02	2500	1/4	1/8	0.41	B320
JAR3000-03		3/8			
JAR4000-03	6000	3/8	1/4	0.84	B420
JAR4000-04		1/2			
JAR4000-06	6000	3/4	1/4	0.94	
JAR5000-06	8000	3/4	1/4	1.19	
JAR5000-10		1			

* 以上信息基于0.71Mpa的供应压力和0.51Mpa的设定压力
* 接管口径有NPT,PT可供选择

* The above information is based on 0.71 Mpa supply pressure and 0.51 Mpa set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)

JAR1000-JAR5000



型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N
JAR1000	M5	25	61.5	11	25	26	25	28	30	4.5	6.5	40	2	20.5
JAR2000	1/8"-1/4"	40	95	17	40	56.8	30	34	44	5.4	15.4	55	2.3	33.5
JAR2500	1/4"-3/8"	53	102.5	25	48	60.8	30	34	44	5.4	15.4	55	2.3	33.5
JAR3000	1/4"-3/8"	53	127.5	35	53	60.8	39	40	46	6.5	8	53	2.3	42.5
JAR4000	3/8"-1/2"	70	149.5	37.5	70	65.5	49.2	54	54	8.5	10.5	70	2.3	52.5
JAR4000-06	3/4"	75	154	40.5	70	69.5	49.2	54	55.5	8.5	10.5	70	2.3	52.5
JAR5000	3/4"-1"	90	168	48	90	75.5	49.2	54	62	8.5	10.5	70	2.3	52.5



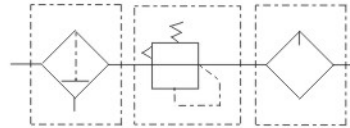
JMAC2000-5000系列空气过滤器/JMAC2000-5000 Series Air Source Treatment Unit(F.R.L Combination)



JMAC2000-02



JMAC4000-04



图形符号/Graphic Symbol

规格/Specifications

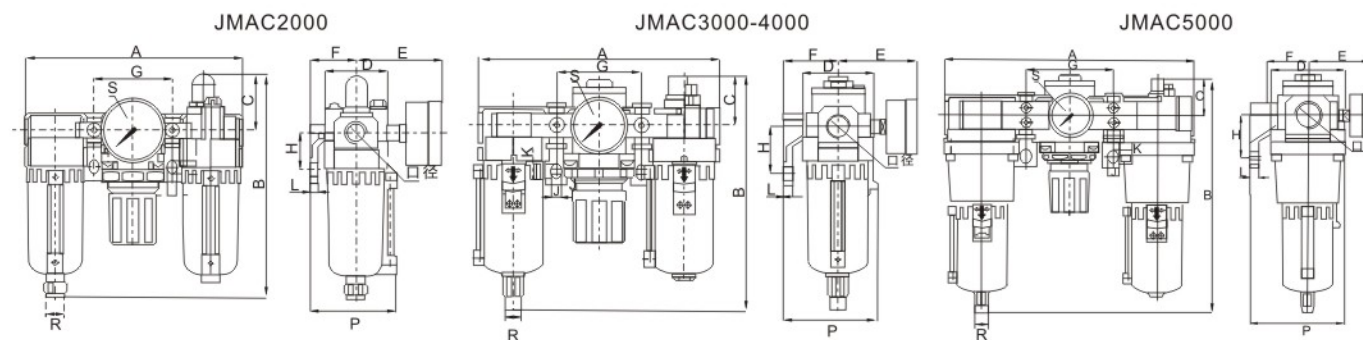
型号/Model	JMAC2000	JMAC3000	JMAC4000	JMAC5000
保证耐压力 /Guaranteed pressure resistance(Bar)			15	
最高使用压力 /Max. Working pressure(Bar)			10	
工作温度 /Working temperature(°C)			5~60	
过滤精度 /Filter precision			25um(5um is optional)	
建议用油 /Recommended oil			透平1号油 / Turbine No.1 Oil ISOVG32	
容器材料 /Bowl material			铝压铸件 / Aluminum die-casting	
防护罩 /Bowl guard	无 /None		有/Available	
调压范围 /Pressure adjusting range(Bar)			0.5~8.5	
阀型 /Valve type			带溢流型 / With overflow	

型号/ Model	规格/Specifications							配件/Accessories
	过滤器 Filter	减压阀 Regulator	油雾器 Lubricator	* 额定流量 Rated flow (L/min)	* 接管口径 Port size(G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)
JMAC2000-01					1/8			
JMAC2000-02	JMAF2000	ER2000	JMAL2000	500	1/4	1/8	0.74	Y20L
JMAC2500-02					1/4			
JMAC2500-03	JMAF3000	ER2500	JMAL3000	1500	3/8	1/8	1.04	Y30L
JMAC3000-02					1/4			
JMAC3000-03	JMAF3000	ER3000	JMAL3000	2000	3/8	1/8	1.18	Y30L
JMAC4000-03					3/8			
JMAC4000-04	JMAF4000	ER4000	JMAL4000	4000	1/2	1/4	2.14	Y40L
JMAC4000-06	JMAF4000-06	ER4000-06	JMAL4000-06M	4500	3/4	1/4	2.47	Y50L
JMAC5000-06					3/4			
JMAC5000-10	JMAF5000	ER5000	JMAL5000	5000	1	1/4	3.82	Y60L

* 以上信息基于7.1Bar的供应压力和5.1Bar的设定压力
* 接管口径有NPT, PT可供选择

* The above information is based on 7.1Bar supply pressure and 5.1 Bar set pressure
* NPT , Pt port size is optional

外形尺寸图/Main Dimensions(mm)



型号/ Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	P	R	S
JMAC2000	1/8"~1/4"	140	147	38	40	56.8	30	50	24	5.5	8.5	5	56	Φ6	G1/8
JMAC3000	1/4"~3/8"	181	178	38	53	60.8	41	64	35	7	11	7	70.5	Φ8	G1/8
JMAC4000-04	1/2"	238	207	41	70	65.5	50	84	40	9	13	7	87.5	Φ8	G1/4
JMAC4000-06	3/4	253	208.5	40.5	70	69.5	50	89	40	9	13	7	87.5	Φ8	G1/4
JMAC5000	3/4"~1"	300	287	48	90	75.5	69.8	105	50	12	16	10.5	115	Φ8	G1/4

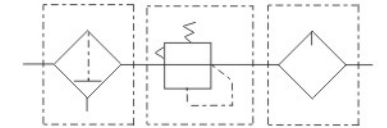
JMAC2010-5010系列空气过滤组合/JMAC2010-5010 Series Air Source Treatment Unit(F.R.L Combination)



JMAC2010-02



JMAC4010-04



图形符号/Graphic Symbol

规格/Specifications

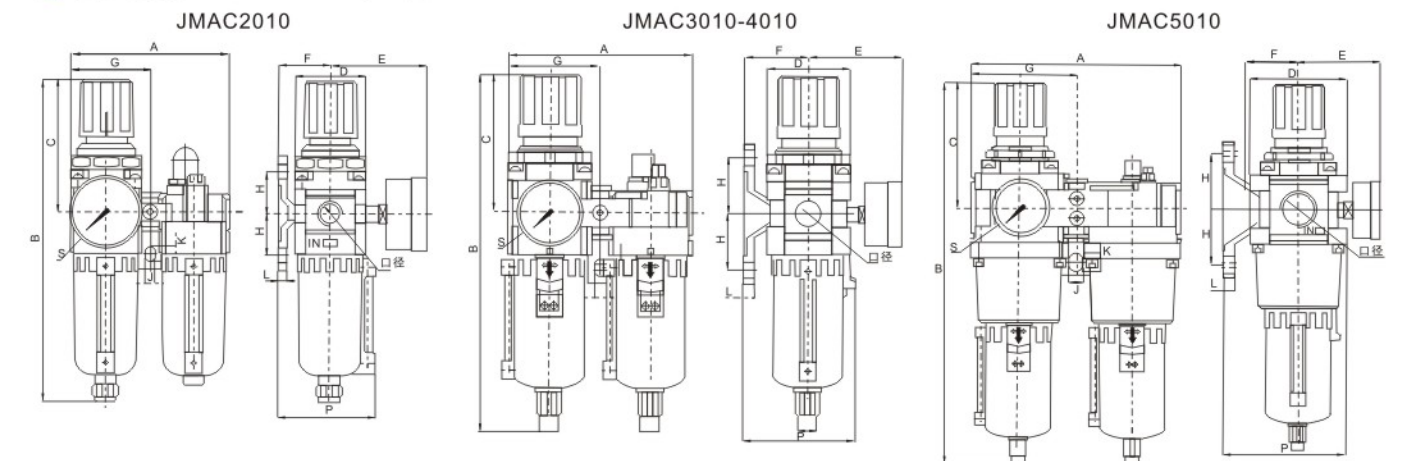
型号/Model	JMAC2010	JMAC3010	JMAC4010	JMAC5010
保证耐压力 /Guaranteed pressure resistance(Bar)			15	
最高使用压力 /Max. Working pressure(Bar)			10	
工作温度 /Working temperature(°C)			5~60	
过滤精度 /Filter precision			25um(5um is optional)	
建议用油 /Recommended oil			透平1号油 / Turbine No.1 Oil ISOVG32	
容器材料 /Bowl material			铝压铸件 / Aluminum die-casting	
防护罩 /Bowl guard	无 /None		有/Available	
调压范围 /Pressure adjusting range(Bar)			0.5~8.5	
阀型 /Valve type			带溢流型 / With overflow	

型号/ Model	规格/Specifications						配件/Accessories
	组件/Assembly		* 额定流量 Rated flow (L/min)	* 接管口径 Port size(G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)
	过滤器 Filter	油雾器 Lubricator					
JMAC2010-01	JMAW2000	JMAL2000	500	1/8	1/8	0.66	Y20L
JMAC2010-02				1/4			
JMAC3010-02	JMAW3000	JMAL3000	1700	1/4	1/8	0.98	Y30L
JMAC3010-03				3/8			
JMAC4010-03	JMAW4000	JMAL4000	3000	3/8	1/4	1.93	Y40L
JMAC4010-04				1/2			
JMAC4010-06	JMAW4000-06	JMAL4000-06	3000	3/4	1/4	1.99	Y50L
JMAC5010-06	JMAW5000	JMAL5000	4000	3/4	1/4		
JMAC5010-10				1		3.20	Y60L

* 供应压力为7.1Bar的供应压力和5.1Bar的设定压力
* 接管口径另有NPT, Pt螺纹可供选择

* Under the circumstance that the supply pressure is 7.1Bar and set pressure is 5.1 Bar
* NPT , PT port size are available

外形尺寸图/Main Dimensions(mm)



型号/ Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	P	S
JMAC2010	1/8"~1/4"	90	186.5	78	40	56.8	30	45	24	5.5	8.5	5	56	G1/8
JMAC3010	1/4"~3/8"	117	232.5	92.5	53	60.8	41	58.5	35	7	11	7	69.5	G1/8
JMAC4010-04	1/2"	154	277	112	70	65.5	50	77	40	9	13	7	87.5	G1/4
JMAC4010-06	3/4	164	282.5	114	70	69.5	50	82	40	9	13	7	87.5	G1/4
JMAC5010	3/4"~1"	195	353.5	116	90	75.5	69.8	97.5	50	12	16	10.5	115	G1/4



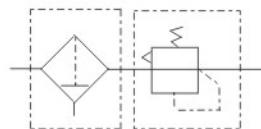
JMAW2000-5000系列过滤减压阀/JMAW2000-5000 Series Filter&Regulator



JMAW2000-02



JMAW4000-04



图形符号/Graphic Symbol

规格/Specifications

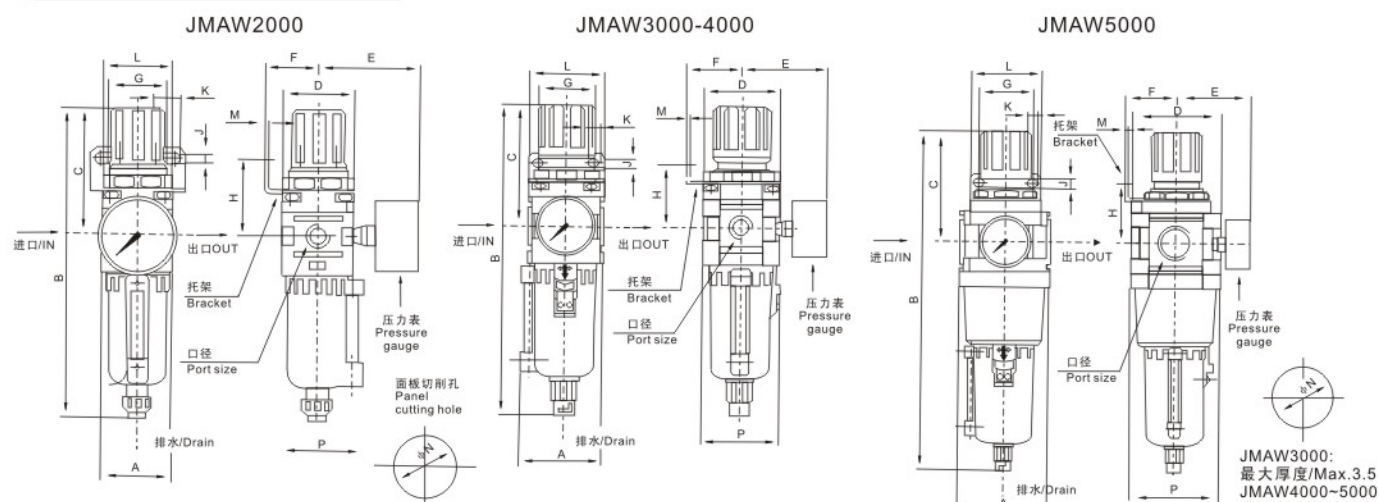
型号/Model	JMAW2000	JMAW3000	JMAW4000	JMAW5000
保证耐压力 /Guaranteed pressure resistance(Bar)	15			
最高使用压力 /Max. Working pressure(Bar)	10			
工作温度 /Working temperature(℃)	5~60			
过滤精度 /Filter precision	25um(5um is optional)			
容器材料 /Bowl material	铝压铸件 / Aluminum die-casting			
防护罩 /Bowl guard	无 /None	有/Available		
调压范围 /Pressure adjusting range(Bar)	0.5~8.5			
阀型 /Valve type	带溢流型/ With overflow			

型号/ Model	规格/Specifications				配件/Accessories	放水器功能 Drain function	自动排水型号 Auto drain model
	* 额定流量 Rated flow (L/min)	* 接管口径 Port size(G)	压力表口径 Pressure gauge thread size (G)	重量 Weight (kg)	托架 Bracket(2个)		
JMAW2000-01	550	1/8	1/8	0.29	B220	手动排水 Manual drain	JMAW2000-01MD
JMAW2000-02		1/4					JMAW2000-02MD
JMAW3000-02	2000	1/4	1/8	0.55	B320	a.零压排水 Zero pressure drain b.手动排水 Manual drain	JMAW3000-02MD
JMAW3000-03		3/8					JMAW3000-03MD
JMAW4000-03	4000	3/8	1/4	1.16	B420		JMAW4000-03MD
JMAW4000-04		1/2					JMAW4000-04MD
JMAW4000-06	4500	3/4	1/4	1.2	JMAW4000-06MD		
JMAW5000-06	5500	3/4	1/4	1.79			JMAW5000-06MD
JMAW5000-10		1				JMAW5000-10MD	

* 以上信息基于7.1Bar的供应压力和5.1Bar的设定压力
* 接管口径有NPT, PT可供选择

* The above information is based on 7.1Bar supply pressure and 5.1 Bar set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	P
HNEW2000	1/8"~1/4"	40	186.5	78	40	56.8	30	34	43.5	5.4	15.4	55	2.3	46
HNEW3000	1/4"~3/8"	57.5	232.5	92.5	53	60.8	39	40	46	6.5	8	53	2.3	55
HNEW4000	3/8"~1/2"	74	278	112	70	70.5	49.2	54	53.5	8.5	10.5	70	2.3	72.5
HNEW4000-06	3/4	76.5	282	114	70	70.5	49.2	54	55.5	8.5	10.5	70	2.3	72.5
HNEW5000	3/4"~1"	90	355	116	90	75.5	49.2	54	62	8.5	10.5	70	2.3	90

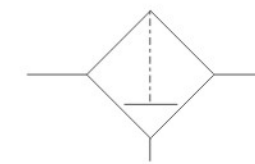
JMAF2000-5000系列气源处理件/JMAF2000-5000 Series Air Filter



JMAF2000-02



JMAF4000-04



图形符号/Graphic Symbol

规格/Specifications

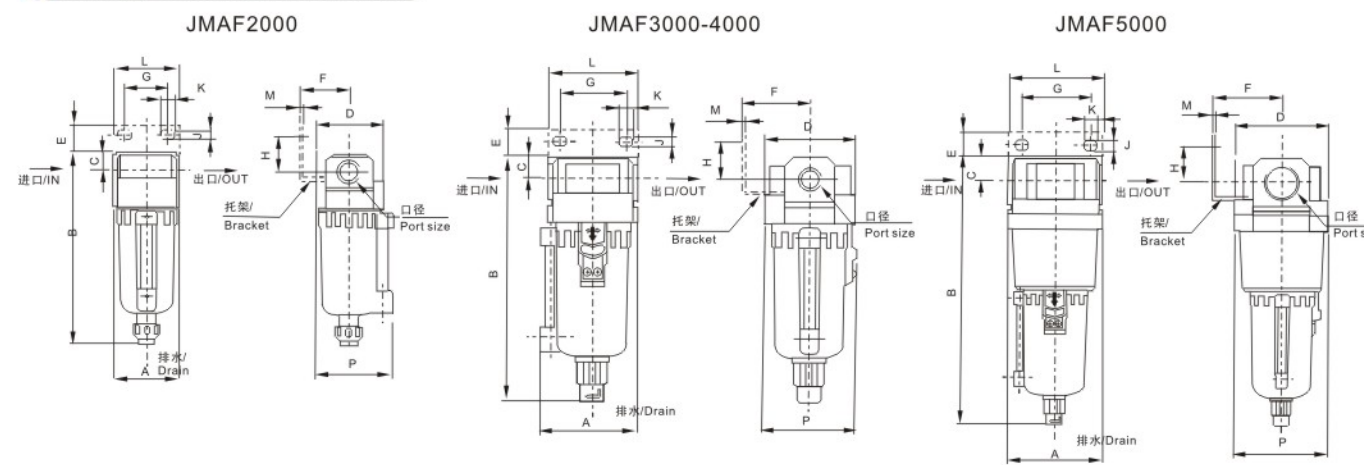
型号Model	JMAF2000	JMAF3000	JMAF4000	JMAF5000
保证耐压力 /Guaranteed pressure resistance(Bar)	15			
最高使用压力 /Max. Working pressure(Bar)	10			
工作温度 / Working temperature(℃)	5~60			
过滤精度 /Filter precision	25um(5um is optional)			
容器材料 /Bowl material	铝压铸件 /Aluminum die-casting			
防护罩 /Bowl guard	无/ None	有/Available		
调压范围 /Pressure adjusting range(Bar)	0.5~8.5			
阀型 /Valve type	带溢流型 / With overflow			

型号/ Model	规格/Specifications				配件 Accessories	放水器功能 Drain function	自动排水型号 Auto drain model
	* 额定流量 Rated flow (L/min)	接管口径 Port size (G)	杯容量 Bowl capacity (cm³)	重量 Weight(kg)	托架 Bracket(2个)		
JMAF2000-01	750	1/8	15	0.17	B240	手动排水 Manual drain	JMAF2000-01MD
JMAF2000-02		1/4					JMAF2000-02MD
JMAF3000-02	1500	1/4	20	0.29	B340	a.零压排水 Zero pressure drain b.手动排水 Manual drain	JMAF3000-02MD
JMAF3000-03		3/8					JMAF3000-03MD
JMAF4000-03	4000	3/8	45	0.53	B440		JMAF4000-03MD
JMAF4000-04		1/2					JMAF4000-04MD
JMAF4000-06	6000	3/4	45	0.58	B540		JMAF4000-06MD
JMAF5000-06		3/4					JMAF5000-06MD
JMAF5000-10	7000	3/4	130	1.05	B640	JMAF5000-06MD	
		1				JMAF5000-10MD	

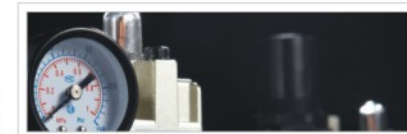
* 以上信息基于7.1Bar的供应压力和5.1Bar的设定压力
* 接管口径有NPT,PT可供选择

* The above information is based on 7.1Bar supply pressure and 5.1Bar set pressure
* NPT, PT port size is optional

外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	F	G	H	J	K	L	M	P
HNEL2000	1/8"~1/4"	40	137	38	50	30	27	22	5.4	8.4	40	2.3	40
HNEL3000	1/4"~3/8"	57.4	154.5	38	53	41	40	23	6.5	8	53	2.3	55
HNEL4000	3/8"~1/2"	74	185.5	41	70	50	54	26	8.5	10.5	70	2.3	72.5
HNEL4000-06	3/4	76.5	185.5	39	70	50	54	25	8.5	10.5	70	2.3	72.5
HNEL5000	3/4"~1"	90	262.5	45	90	66.5	66	35	11	13	90	3.2	90



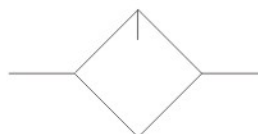
JMAL2000-5000系列油雾器/JMAL2000-5000 Series Lubricator



JMAL2000-02



JMAL4000-04



图形符号/Graphic Symbol

规格/Specifications

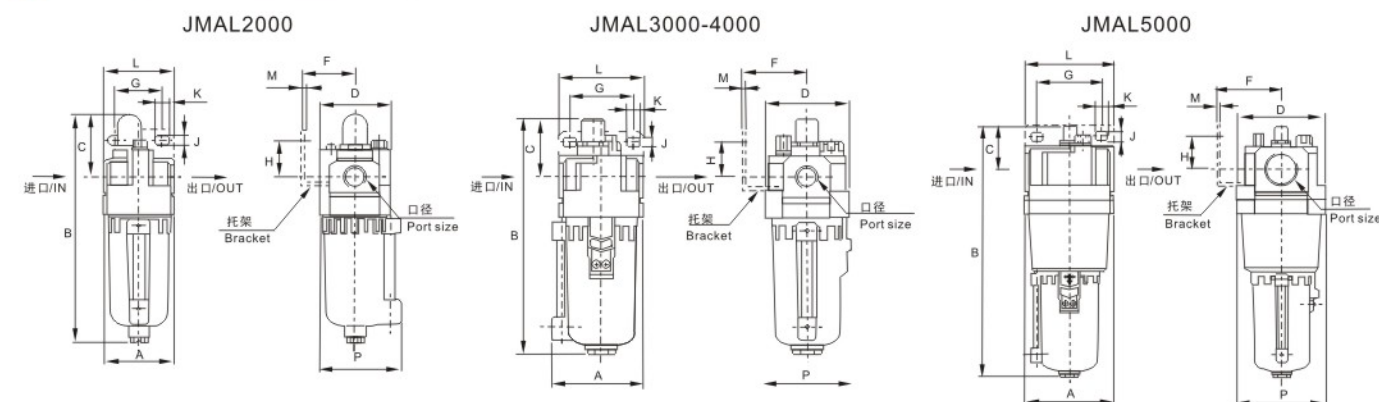
型号/Model	JMAL2000	JMAL3000	JMAL4000	JMAL5000
保证耐压力/Guaranteed pressure resistance(Bar)	15			
最高使用压力 /Max. Working pressure(Bar)	10			
工作温度 /Working temperature(℃)	5~60			
建议用油 /Recommended oil	透平1号油 /Turbine No.1 Oil ISOVG32			
容器材料 /Bowl material	铝压铸件 /Aluminum die-casting			
防护罩 /Bowl guard	无/ None	有/Available		
阀型/ Valve type	带溢流型 /With overflow			

型号/Model	规格/Specifications					配件 Accessories
	*油滴最小流量 Minimal flow If oil drop (L/min)	*额定流量 Rated flow(L/min)	*接管口径 Port size(G)	杯容量 Bowl capacity(cm³)	重量/Weight(kg)	托架/Bracket
JMAL2000-01	15	800	1/8	25	0.17	B240
JMAL2000-02			1/4			
JMAL3000-02	30	1700	1/4	50	0.30	B340
JMAL3000-03	40		3/8			
JMAL4000-03	40	5000	3/8	130	0.53	B440
JMAL4000-04	50		1/2			
JMAL4000-06	50	6300	3/4	130	0.59	B540
JMAL5000-06			3/4			
JMAL5000-10	190	7000	1	130	1.13	B640

* 以上信息基于5.1Bar的供应压力,2-3滴/分钟的油滴流量, 20°C的透平1号油(ISOVG32)油温
* 以上信息基于5.1Bar供应压力和0.3Bar压降
* 接管口径有NPT, PT螺纹可供选择

* The above information is based on 5.1Bar supply pressure, the flow of oil drop is 2-3 drops/min, the temperature of Turbine No.1 oil is 20°C
* The above information is based on 5.1Bar supply pressure and 0.3Bar step down
* NPT, PT port size is optional

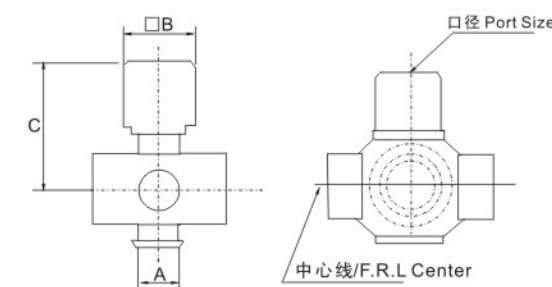
外形尺寸图/Main Dimensions(mm)



型号/Model	接管口径/Port Size(G)	A	B	C	D	F	G	H	J	K	L	M	P
HNEL2000	1/8"~1/4"	40	137	38	50	30	27	22	5.4	8.4	40	2.3	40
HNEL3000	1/4"~3/8"	57.4	154.5	38	53	41	40	23	6.5	8	53	2.3	55
HNEL4000	3/8"~1/2"	74	185.5	41	70	50	54	26	8.5	10.5	70	2.3	72.5
HNEL4000-06	3/4	76.5	185.5	39	70	50	54	25	8.5	10.5	70	2.3	72.5
HNEL5000	3/4"~1"	90	262.5	45	90	66.5	66	35	11	13	90	3.2	90

配件/Accessories

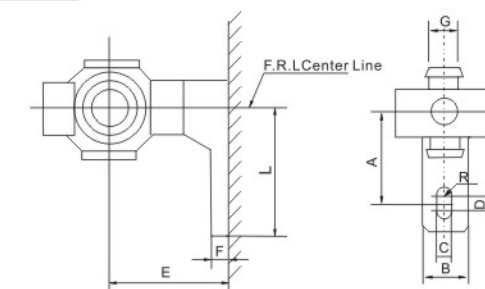
T型隔板/T-Type Spacer



型号/Model	接管口径/Port Size(G)	A	B	C	使用型号/Applicable Model
Y21-01	G1/8	10	19	29	JAC2000
Y21-02	G1/4				
Y31-01	G1/8	11	19	33	JAC3000
Y31-02	G1/4				
Y41-02	G1/4	14	24	39	JAC4000
Y41-03	G3/8				
Y61-03	G3/8	15	30	50.5	JAC5000
Y61-04	G1/2				

L型支架/L-Type Bracket

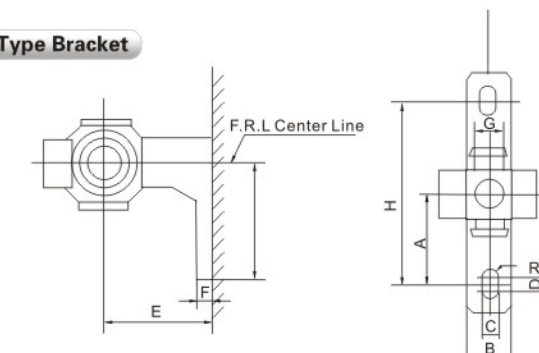
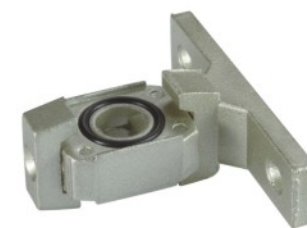
带L型支架中间块/Spacer with L-Type Bracket



L型支架/L-Type Bracket	带L型支架中间块/Spacer with L-Type Bracket	A	B	C	D	E	F	G	R	L	使用型号/Applicable Model
B110L	Y10L	20	12	4.5	3	25	5	8	2.25	27	JAC1000
B210L	Y20L	24	15	5.5	3	30	5	10	2.75	33	JAC2000
B310L	Y30L	35	16	7	4	41	7	11	3.5	45	JAC2500-3000
B410L	Y40L	40	22	9	4	50	7	14	4.5	50	JAC4000
B510L	Y50L	40	22	9	4	50	7	14	4.5	50	JAC4000-06
B610L	Y60L	50	23	12	4	69.8	10.5	15	6	63	JAC5000

T型支架/T-Type Bracket

带T型支架中间块/Spacer with T-Type Bracket

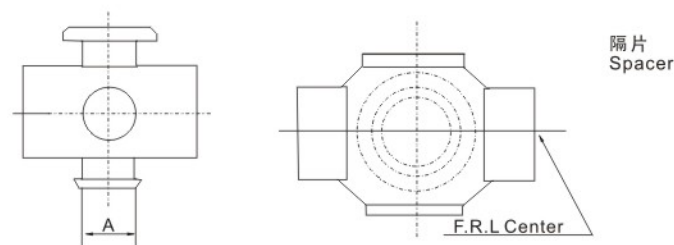


L型支架/L-Type Bracket	带L型支架中间块/Spacer with L-Type Bracket	A	B	C	D	E	F	G	H	R	L	使用型号/Applicable Model
B110T	Y10T	20	12	4.5	3	25	5	8	40	2.25	27	JAC1010
B210T	Y20T	24	15	5.5	3	30	5	10	48	2.75	33	JAC2010
B310T	Y30T	35	16	7	4	41	7	11	70	3.5	45	JAC3010
B410T	Y40T	40	22	9	4	50	7	14	80	4.5	50	JAC4000
B510T	Y50T	40	22	9	4	50	7	14	80	4.5	50	JAC4010-06
B610T	Y60T	50	23	12	4	69.8	10.5	15	100	6	63	JAC5010



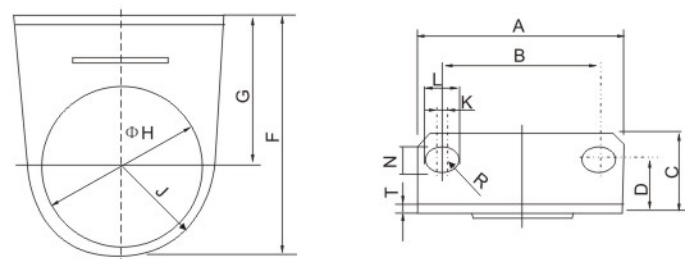
配件/Accessories

Y型中间块/Y-Type Spacer



型号/Model	A	使用型号 Applicable Model
Y10	8	JAC1000
Y20	10	JAC2000
Y30	11	JAC2500~3000
Y40	14	JAC4000
Y50	14	JAC4000-06
Y60	15	JAC5000

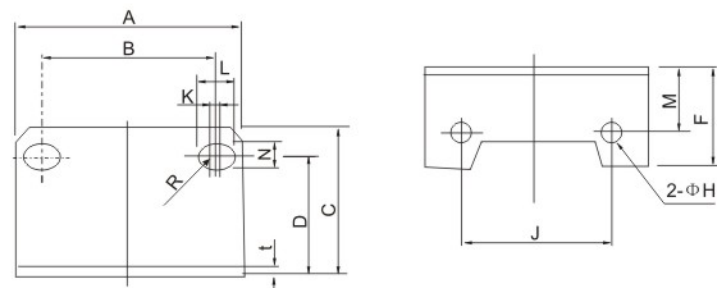
AR/AW支架/AR/AW-Type Bracket



AR/AW支架
Bracket for AR/AW

AR-AW Type Bracket	A	B	C	D	F	G	ΦH	J	K	L	N	R	T	使用型号/Applicable Model
B120	40	28	17	11	37.8	25	20.5	12.3	2	6.5	4.5	2.25	2	JAR/JAW1000
B220	55	34	25	19	50	30	33.5	20	10	15.4	5.4	2.7	2.3	JAR/JAW2000/JAR2500
B320	53	40	21.5	14	64	39	42.5	25	1.5	8	6.5	3.25	2.3	JAR/JAW3000
B420	70	54	27	18	79.2	49.2	52.5	30	2	10.5	8.5	4.26	2.3	JAR/JAW4000-5000 JAW4000-5000

AL/AF支架/AL/AF-Type Bracket



AF/AL 支架
Bracket for AF/AL

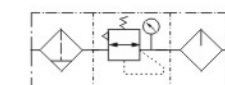
型号/Model	A	B	C	D	F	G	ΦH	J	K	L	N	R	t	安装螺钉 Fixing screw	使用型号 Applicable Model
B240	40	27	33	27	18	4.5	26	3	8.4	14	5.4	2.7	2.3	M4×8	JAF/JAL2000
B340	53	40	39	32	22.5	4.5	35	1.5	8	19	6.5	3.25	2.3	M4×8	JAF/JAL3000
B440	70	54	47	38	31.5	5.5	47	2	10.5	20	8.5	4.25	2.3	M5×10	JAF/JAL4000
B540	70	54	47	38	27.5	5.5	47	2	10.5	20	8.5	4.25	2.3	M5×10	JAF/JAL4000-06
B640	90	66	64	52	43	6.5	60	2	13	29	11	5.5	3.2	M6×10	JAF/JAL5000

AC/BC系列气源处理件 (三联件) / AC/BC Series Air Source Treatment Unit(F.R.L Combination)



AC2000

BC4000



图形符号/Graphic Symbol

订购码/Ordering Code

A

A: 偏小尺寸, 无保护罩
B: 偏大尺寸, 有保护罩
A: Smaller body size, without bowl guard
B: Bigger body size, with bowl guard

C

过滤器+调压阀+油雾器
Filter + Regulator + Lubricator

2000

接管口径
Port size
1500: 1/8"
2000: 1/4"
3000: 3/8"
4000: 1/2"

□

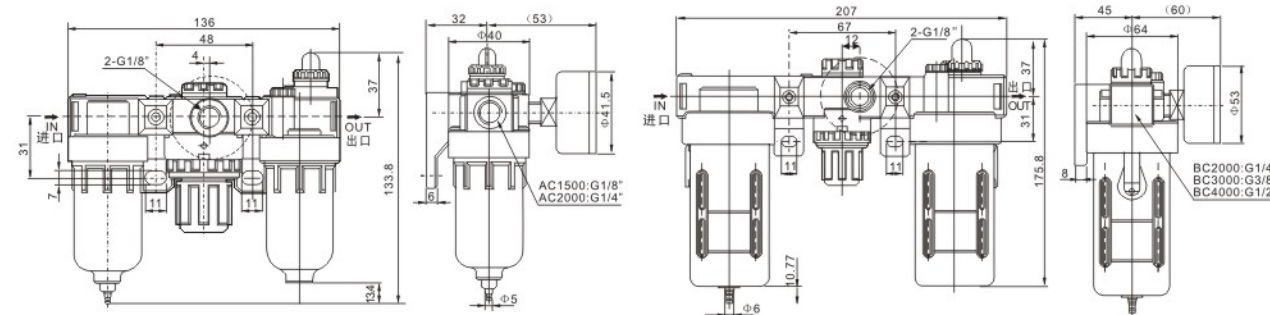
空白: 手动排水型
D: 自动排水型 (AB系列水杯加长)
Blank: Manual drain type
D: Auto drain type
(Longer water cup for AB series)

* AB系列气源处理件, 过滤器+调压阀+油雾器, 1/4"接管口径, 型号: AC2000
* Abseries, Filter + Regulator + Lubricator, port size: 1/4", model: AC2000

规格/Specifications

型号/Model	AC1500	AC2000	BC2000	BC3000	BC4000
工作介质/Working medium	空气/Air				
接管口径 /Port size	G1/8	G1/4	G1/4	G3/8	G1/2
滤芯精度/Filter precision	25 μm (5.40 μm is optional)				
调节压力范围/Adjusting pressure range	0.05~0.85Mpa				
最大可调压力/Max. Adjusting pressure	0.95Mpa				
保证耐压力/Guaranteed pressure	1.5Mpa				
工作温度/Working temperature	5~60℃				
滤水杯容量/Filter bowl capacity	15(CC)		60(CC)		
给油杯容量/Lubricator bowl capacity	25(CC)		90(CC)		
建议润滑油/Recommended Oil	ISO VG32或同级用油/ISO VG32 or equivalent Oil				
重量/Weight	0.7kg		0.9kg		
构成元件 Components	过滤器/Filter	AF1500	AF2000	BF2000	BF3000
	调压阀/Regulator	AR1500	AR2000	BR2000	BR3000
	油雾器/Lubricator	AL1500	AL2000	BL2000	BL3000
				BL3000	BL4000

外形尺寸图/Main Dimensions(mm)



AC1500-2000

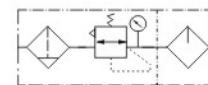
BC2000-4000



AFC、BFC系列气源处理件（二联件）/AFC、BFC Series Air Source Treatment Unit(FR.L Combination)



图形符号/Graphic Symbol



订购码/Ordering Code

A

A:偏小尺寸, 无保护罩
B:偏大尺寸, 有保护罩
A:Smaller body size,without bowl guard
B:Bigger body size,with bowl guard

FC

过滤器+调压阀+油雾器
Filter + Regulator+Lubricator

2000

接管口径
Port size
1500:1/8"
2000:1/4"
3000:3/8"
4000:1/2"

□

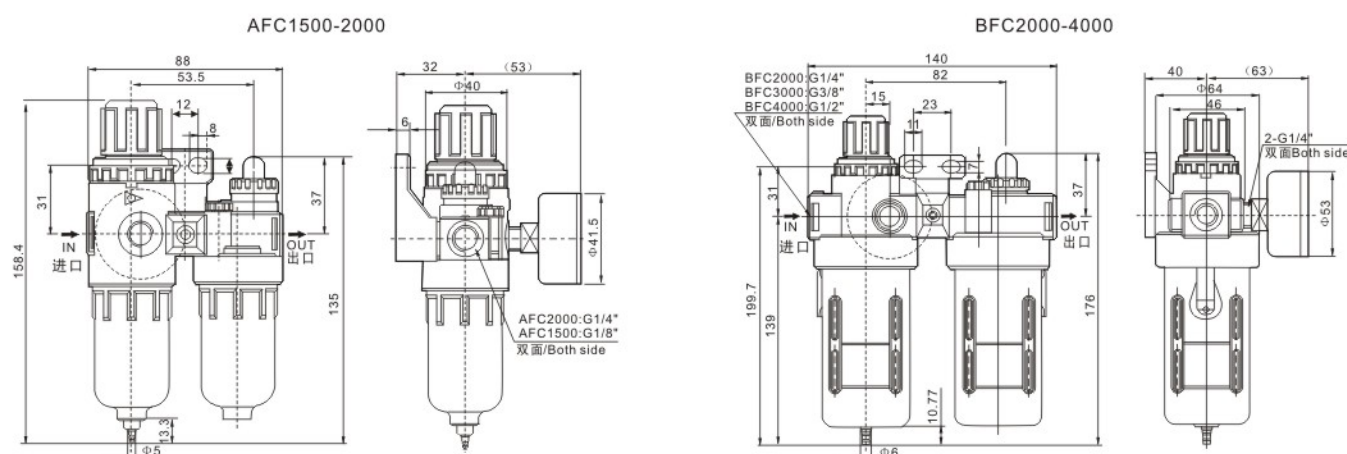
空白:手动排水型
D:自动排水型(AB系列水杯加长)
Blank:Manual drain type
D:Auto drain type
(Longer water cup for AB series)

*AB系列气源处理件, 过滤器+调压阀+油雾器, 1/4"接管口径, 型号: AFC2000
*AB series ,Filter + Regulator+Lubricator ,port size:1/4", model:AFC2000

规格/Specifications

型号/Model		AFC1500	AFC2000	BFC2000	BFC3000	BFC4000
工作介质/Working medium		空气/Air				
接管口径/Port size		G1/8	G1/4	G1/4	G3/8	G1/2
滤芯精度/Filter precision		25 μ m(5,40 μ m is optional)				
调节压力范围/Adjusting pressure range		0.05~0.85Mpa				
最大可调压力/Max. Adjusting pressure		0.95Mpa				
保证耐压力/Guaranteed.pressure		1.5Mpa				
工作温度/Working temperature		5~60℃				
滤水杯容量/Filter bowl capacity		15(CC)		60(CC)		
给油杯容量/Lubricator bowl capacity		25(CC)		90(CC)		
建议润滑油/Recommended Oil		ISO Vg32或同级用油/ISO VG32 or equivalent Oil				
重量/Weight		0.7kg			0.9kg	
构成元件	过滤调压阀/Filter Regulator	AFR1500	AFR2000	BFR2000	BFR3000	BFR4000
Components	油雾器/Lubricator	AL1500	AL2000	BL2000	BL3000	BL4000

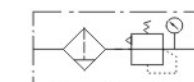
外形尺寸图/Main Dimensions(mm)



AFR、BFR系列过滤减压阀/AFR、BFR Series Filter&Regulator



图形符号/Graphic Symbol



订购码/Ordering Code

A

A:偏小尺寸, 无保护罩
B:偏大尺寸, 有保护罩
A:Smaller body size,without bowl guard
B:Bigger body size,with bowl guaed

FR

过滤器+调压阀
Filter + Regulator

2000

接管口径
Port size
1500:1/8"
2000:1/4"
3000:3/8"
4000:1/2"

□

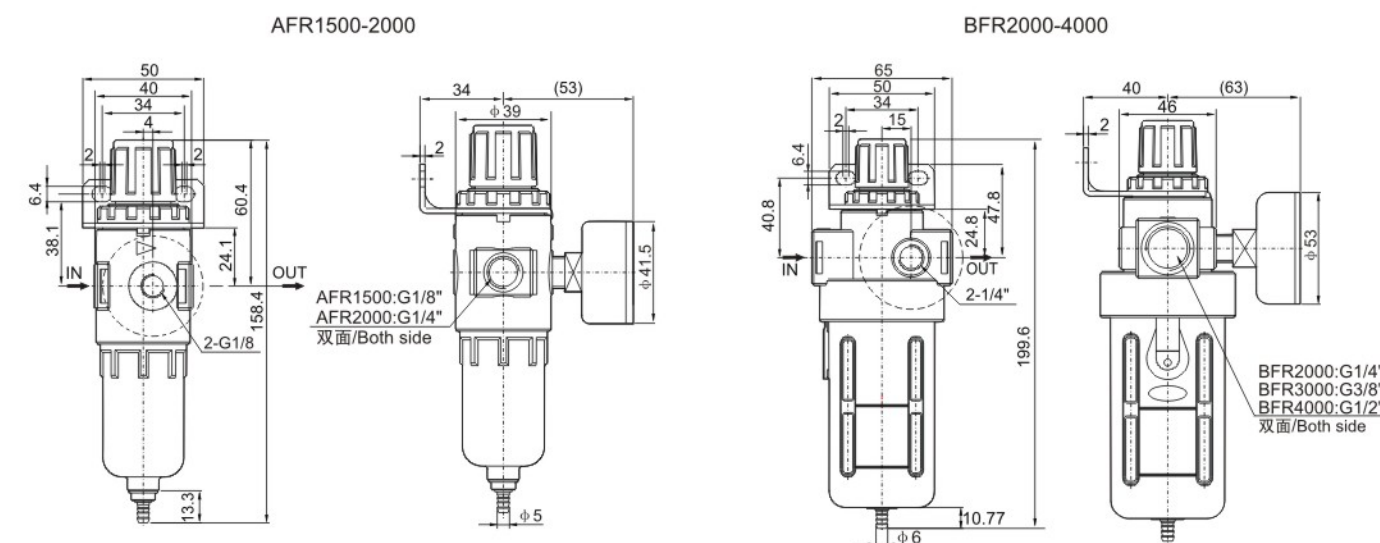
空白:手动排水型
D:自动排水型(AB系列水杯加长)
Blank:Manual drain type
D:Auto drain type
(Longer water cup for AB series)

*AB系列气源处理件, 过滤器+调压阀+油雾器, 1/4"接管口径, 型号: AFR2000
*AB series ,Filter + Regulator+Lubricator ,port size:1/4", model:AFR2000

规格/Specifications

型号/Model	AFR1500	AFR2000	BFR2000	BFR3000	BFR4000
工作介质/Working medium	空气/Air				
接管口径/Port size	G1/8	G1/4	G1/4	G3/8	G1/2
滤芯精度/Filter precision	40 μm (5,50 μm is optional)				
调节压力范围/Adjusting pressure range	0.05~0.85Mpa				
最大可调压力/Max. Adjusting pressure	0.95Mpa				
保证耐压力/Guaranteed pressure	1.5Mpa				
工作温度/Working temperature	5~60℃				
滤水杯容量/Filter bowl capacity	15(CC)		60(CC)		
重量/Weight	0.7kg		0.9kg		

外形尺寸图/Main Dimensions(mm)





AF、BF系列过滤器/AF、BF Series Air Filter

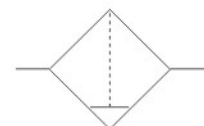


AF2000



BF4000

图形符号/Graphic Symbol



订购码/Ordering Code

A

A: 偏小尺寸, 无保护罩
B: 偏大尺寸, 有保护罩
A: Smaller body size, without bowl guard
B: Bigger body size, with bowl guard

F

过滤器
Filter

2000

接管口径
Port size
1500: 1/8"
2000: 1/4"
3000: 3/8"
4000: 1/2"

□

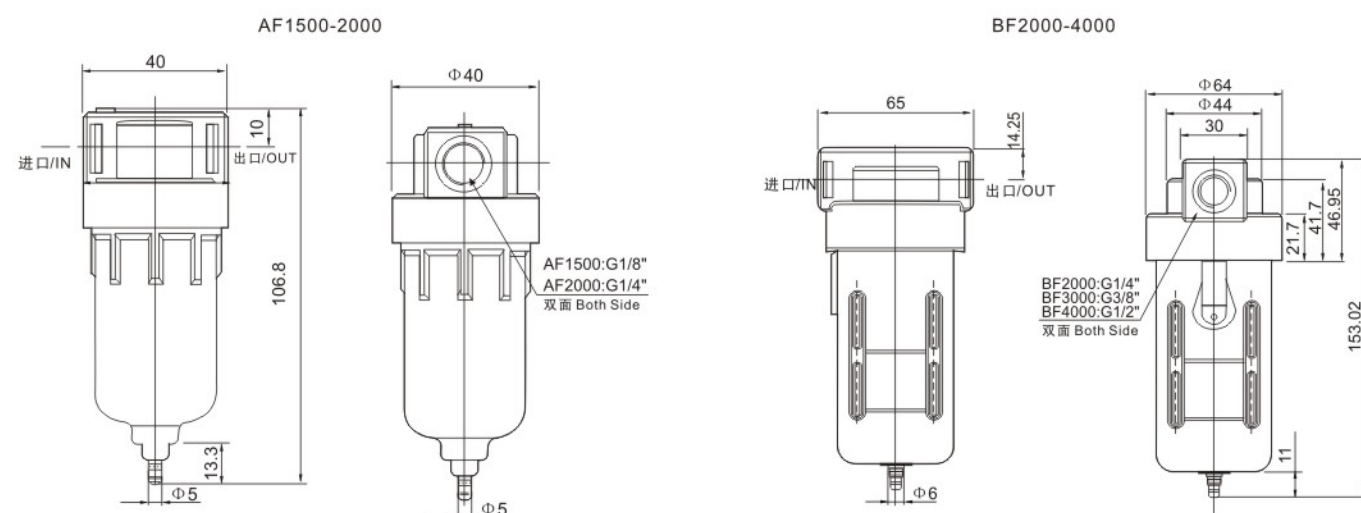
空白: 手动排水型
D: 自动排水型 (AB系列水杯加长)
Blank: Manual drain type
D: Auto drain type
(Longer water cup for AB series)

*AB: 系列气源处理件, 过滤器, 1/4"接管口径, 型号: AF2000
*AB: series, Filter, port size: 1/4", model: AF2000

规格/Specifications

型号/Model	AF1500	AF2000	BF2000	BF3000	BF4000
工作介质/Working medium	空气/Air				
接管口径/Port size	G1/8	G1/4	G1/4	G3/8	G1/2
滤芯精度/Filter precision	25 μm (5,50 μm is optional)				
工作压力/Working pressure	0.95Mpa				
保证耐压力/Guaranteed pressure	1.5Mpa				
工作温度/Working temperature	5~60℃				
滤水杯容量/Filter bowl capacity	15(CC)		60(CC)		
重量/Weight	0.14(KG)		0.33(KG)		
材料/Material	铝合金/Aluminum Die-casting Forming				
	塑料/PE				
	铁/Iron				

外形尺寸图/Main Dimensions(mm)



AL、BL系列油雾器/AL、BL Series Lubricator

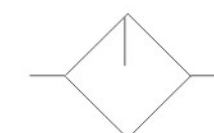


AL2000



BL4000

图形符号/Graphic Symbol



订购码/Ordering Code

A

A: 偏小尺寸, 无保护罩
B: 偏大尺寸, 有保护罩
A: Smaller body size, without bowl guard
B: Bigger body size, with bowl guard

L

油雾器
Lubricator

2000

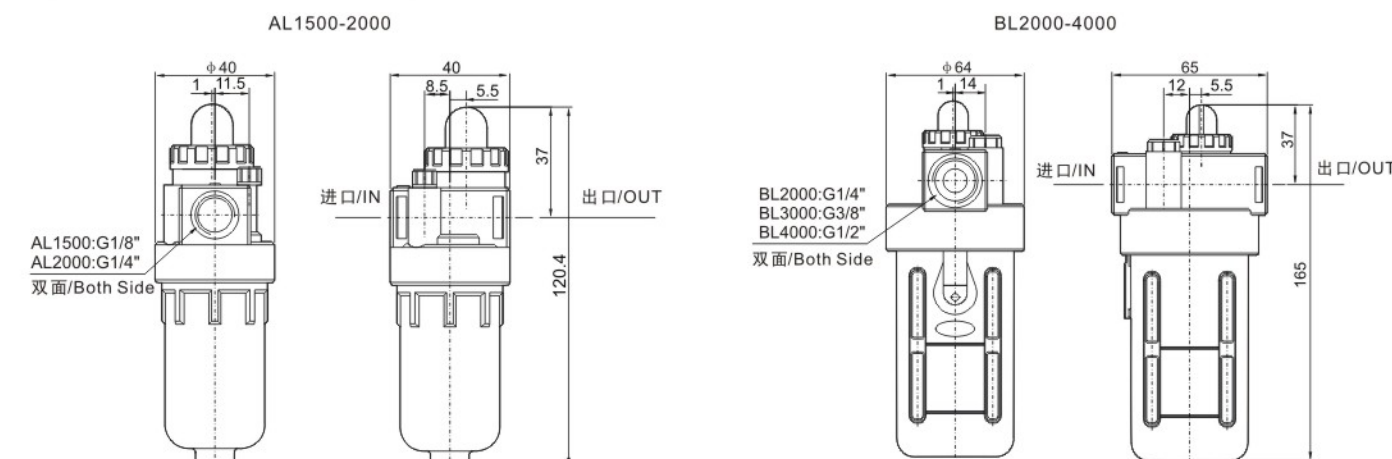
接管口径
Port size
1500: 1/8"
2000: 1/4"
3000: 3/8"
4000: 1/2"

*A: 系列气源处理件, 油雾器, 1/4"接管口径, 型号: AL2000
*A: series, Lubricator, Port Size: 1/4", model: AL2000

规格/Specifications

型号 Model	AL1500	AL2000	BL2000	BL3000	BL4000
工作介质/Working medium	空气/Air				
接管口径/Port size	G1/8	G1/4	G1/4	G3/8	G1/2
保证耐压力/Guaranteed pressure	1.5MPa				
工作温度/Working temperature	5~60℃				
给油杯容量/Lubricator bowl capacity	25(CC)		90(CC)		
建议润滑油/Recommended Oil	ISO VG32或同级用油/ISO VG32 or equivalent Oil				
重量 Weight	0.17KG		0.25KG		
材料 Material	铝合金/Aluminum Die-casting Forming				
	塑料/PE				
	铁/Iron				

外形尺寸图/Main Dimensions(mm)





AR、BR系列减压阀/AR、BR Series Regulator

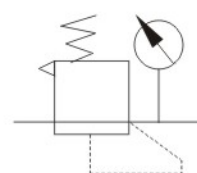


AR2000



BR4000

图形符号/Graphic Symbol



订购码/Ordering Code

A — **R** — **2000**

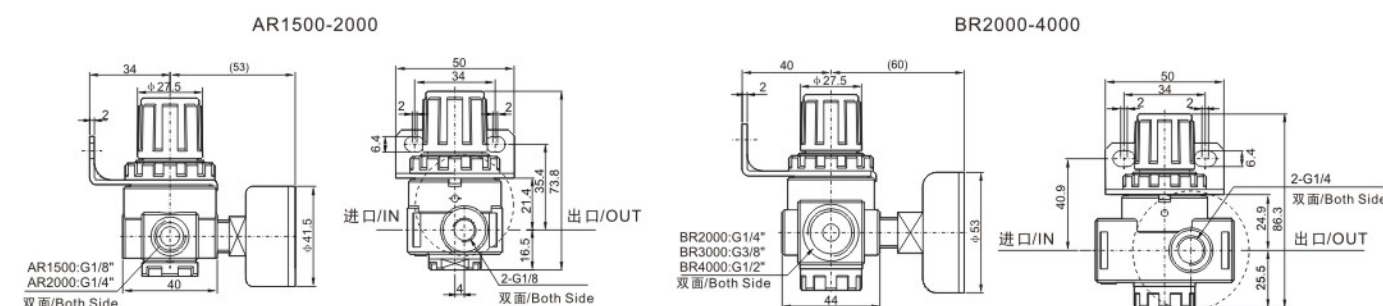
A: 偏小尺寸, 无保护罩
B: 偏大尺寸, 有保护罩
A: Smaller body size, without bowl guard
B: Bigger body size, with bowl guard

* A: 系列气源处理件, 调压阀, 1/4" 接管口径, 型号: AR2000
* A: series, regulator, port size: 1/4", model: AR2000

规格/Specifications

型号/Model	AR1500		AR2000	BR2000	BR3000	BR4000
工作介质/Working medium	空气/Air					
接管口径/Port size	G1/8	G1/4		G1/4	G3/8	G1/2
调节压力范围/Adjusting pressure range	0.05~0.85Mpa					
最大可调压力/Max. Adjusting pressure	0.95Mpa					
工作压力/Working pressure	0~0.95Mpa					
保证耐压力/Guaranteed pressure	1.5Mpa					
工作温度/Working temperature	5~60℃					
重量/Weight	0.2kg			0.23kg		
材料/Material of Body	铝合金/Aluminum Die-casting Forming					

外形尺寸图/Main Dimensions(mm)



JACT300 系列空气调理组合(三点组合)/JACT300 Series Air Source Treatment Unit(Three-point Combination)

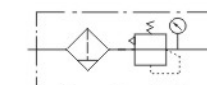
订购码/Ordering Code

JACT300 — **10A**

型号
Series

接管口径
Port Size
8A: G1/4"
10A: G3/8"
15A: G1/2"

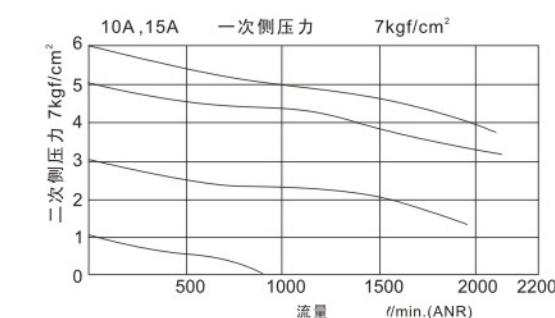
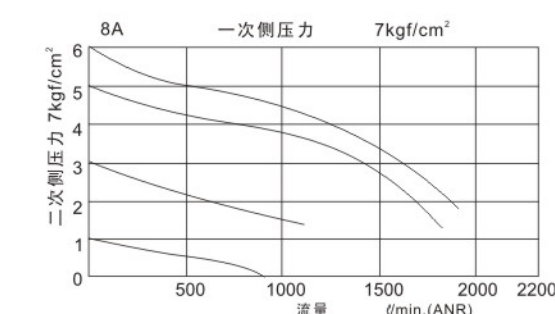
图形符号/Graphic Symbol



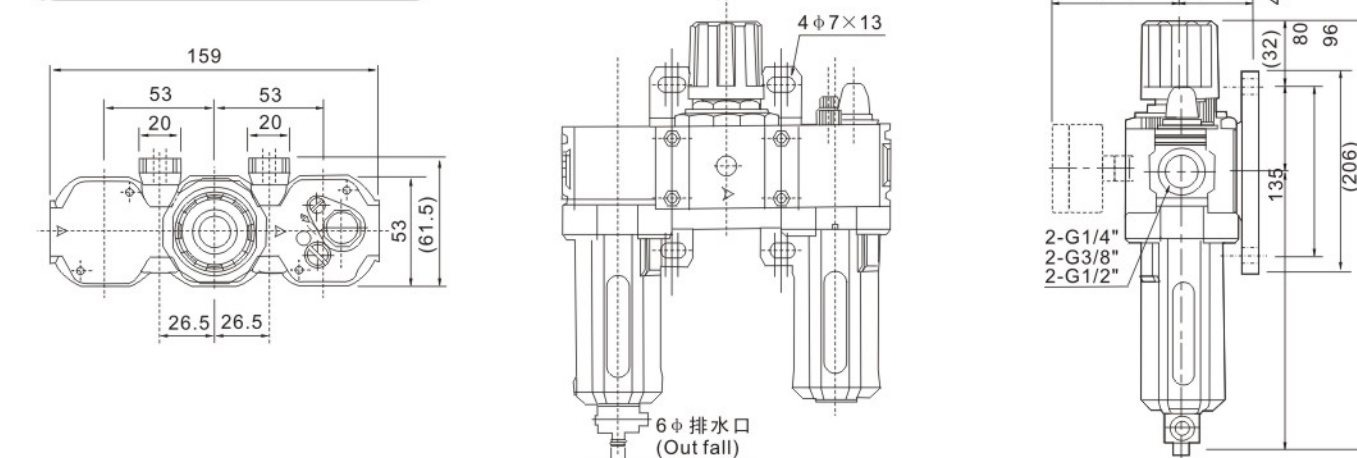
规格/Specifications

型号 / Model	JACT300		
接管口径代号 Port Size Code	8A	10A	15A
接管口径尺寸 Port Size Dimension	G1/4"	G3/8"	G1/2"
使用压力范围 Operating Pressure Range	0~0.99MPa		
耐压力 Pressure Resistance	1.5MPa		
设定压力范围 Pressure Range	0.05~0.85MPa		
使用流体 Operating Fluid	空气 / Air		
周围温度 Ambient Temperature	5~60℃		
过渡精度 Filter Precision	5 μm		
油杯贮油容量 Capacity Of Oil Feed Cup	55 c.c		
油滴下最小空气流量 Min. Air Flow of Oil	50 l/min	60 l/min	60 l/min
建议润滑油 Recommended Oil Use	轮机油 Machine Oil SO-VG32		
组件 Assembly	JAF300, JAR300, JAL300		
附属配件 Accessory	压力表/支架 (Pressure Gauge/braket)		

流量特性图/Flow Chat



外形尺寸图/Main Dimensions(mm)





JACP300 系列空气调理组合(二点组合)/JACP300 Series Air Source Treatment Unit(Two-point Combination)



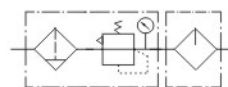
订购码/Ordering Code

JACP300 — **10A**

型号
Series

接管口径
Port Size
8A:G1/4"
10A:G3/8"
15A:G1/2"

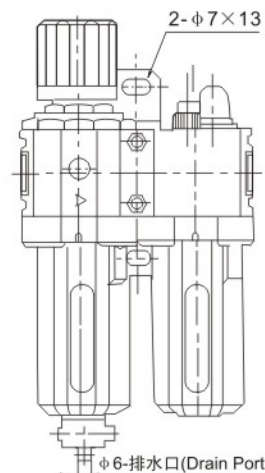
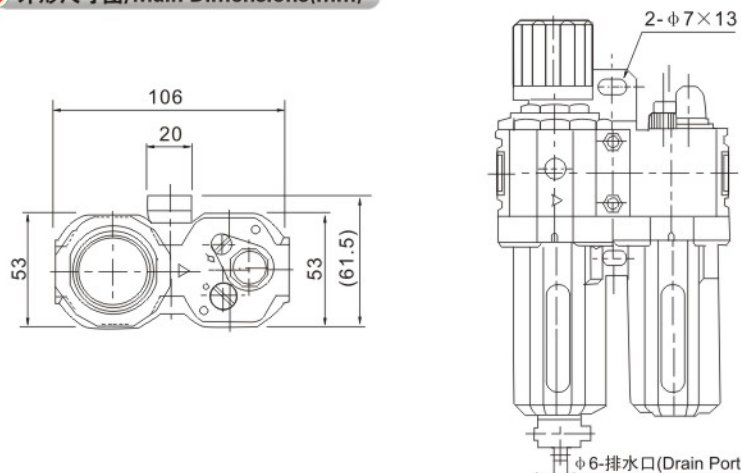
图形符号/Graphic Symbol



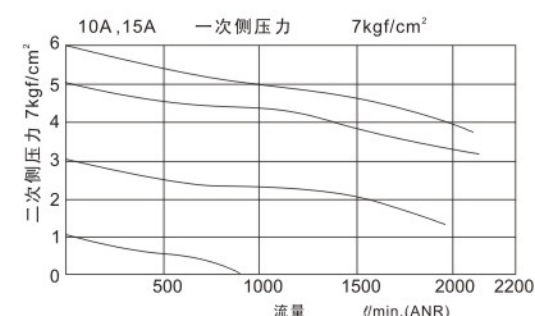
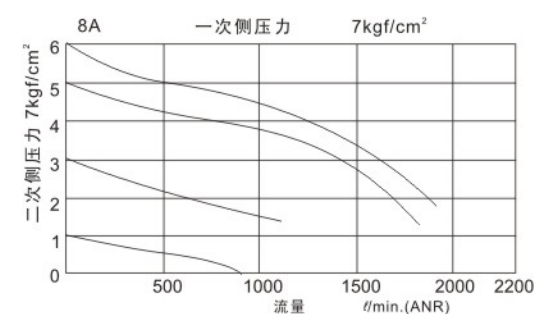
规格/Specifications

型号 / Model	JACP300		
接管口径代号 Port Size Code	8A	10A	15A
接管口径尺寸 Port Size Dimension	G1/4"	G3/8"	G1/2"
使用压力范围 Operating Pressure Range	0~0.99MPa		
耐压力 Pressure Resistance	1.5MPa		
设定压力范围 Pressure Range	0.05~0.85MPa		
使用流体 Operating Fluid	空气 / Air		
周围温度 Ambient Temperature	5~60℃		
过滤精度 Filter Precision	5 μm		
油杯贮油容量 Capacity Of Oil Feed Cup	55 c.c		
油滴下最小空气流量 Min. Air Flow of Oil	50 l/min	60 l/min	60 l/min
建议润滑油 Recommended Oil Use	轮机油/Machine Oil SO-VG32		
组件 Assembly	XAFR300,XAL300		
附属配件 Accessory	压力表/支架(Pressure Gauge/braket)		

外形尺寸图/Main Dimensions(mm)



流量特性图/Flow Chart



H 系列高压减压阀(过滤器) / H Series High Pressure Regulator (Filter)



QSLH-15

QTYH-15

订购码/Ordering Code

QTYH — **15**

高压减压阀
High pressure
Regulator

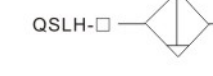
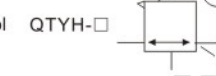
接管口径
Port Size
8:G1/4"
15:G1/2"
20:G3/4"
25:G1"

QSLH — **15**

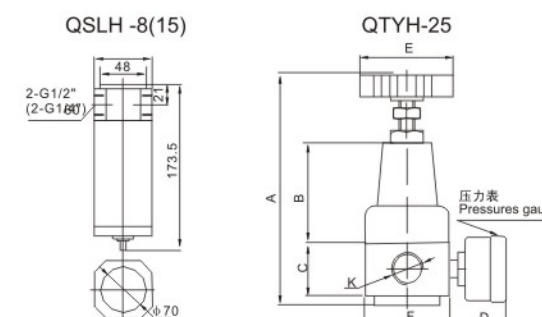
高压分水过滤器
High Pressure
Filter

接管口径
Port Size
8:G1/4"
15:G1/2"
20:G3/4"
25:G1"

图形符号/Graphic Symbol



外形尺寸图/Main Dimensions(mm)



规格/Specifications

最高使用压力 / Max. pressure	3.5MPa
调压范围/Pressure Regulating Range	0.5~3.5MPa
环境及流体温度/Ambient and Fluid Temperature	-5~50℃

型号 Model	接管口径/Port Size	A	B	C	D	E	F
QTYH-8	G1/4"	150	64	34	36	60	55×55
QTYH-15	G1/2"	150	64	34	36	60	55×55
QTYH-20	G3/4"	235	91	45	32	95	80×80
QTYH-25	G1"	235	91	45	32	94	80×80

JAD402系列自动排水器/JAD402 Series Auto Drain



图形符号/Graphic Symbol



用途事项/Range of Application:

常用于自动排除管道低处、冷冻式空气干燥机、油水分离器、贮气罐及各种空气过滤器底部等处的积水。可安装在便于进行、人工排放污水的地方，如高处、低处、狭缝处；特别是安装在用气量大、放水次数较频繁的地方，可防止人工排水被遗忘而造成压缩空气被冷凝水重新污染。
This product often applies to auto remove the see per at the lower places of piping,frozen type air drying machine.Oil separator,air storage tanks and the bottom of various air filters. It can be installed in the places inconvenient for manual discharge of sewage,such as higher,lower and narrow places,especially there slarge consumption of air or frequent water drains.It can prevent the compressed air being re-polluted by con-dense water resulting from neglect of manual drain.

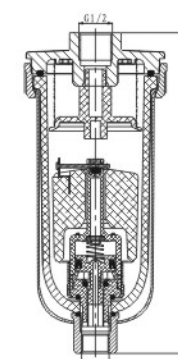
特性/Features:

自动排水(Auto Drain)/停气排水(Air Shut-off Drain)/手动排水(Manual Drain)/
水杯配有金属保护罩(The water cup is provided with metal protective cover)

注意事项/Points for Attention:

使用时，必须垂直位置安装，且使排水口朝下。
When using,the drainer should be installed vertically the drain port facing down

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号 Model	JAD402-02	JAD402-03	JAD402-04
保证耐压力/Ensured Pressure Resistance	1.5MPa		
动作压力/Operating Pressure	0.15MPa~1.00MPa		
环境及流体温度/Ambient and Fluid Temperature	5~60℃		
接管口径/Port Size	G1/4"	G3/8"	G1/2"
排水口径/Drain Bore	G1/8"		
排水状态/Drain Status	常开型 / Normal Open type		
工作介质/Working Medium	压缩空气 / Compressed Air		



JADV自动排水器/JADV Auto Drain Valve

●使用范围/Range of Application

本产品安装在自动排水器, 空气过滤器, 空气过滤减压阀的水杯底部, 能自动排放积聚在水杯中的冷凝水。

This product is installed at the bottom of water cups for auto dischargers, air filters and air filter regulators and can auto discharge the condense water gathered in the water cup.

●技术要求/Technical Requirements:

工作介质/Working medium: 压缩空气/compressed air; 环境及介质温度/Ambient and media temperature: 5-60℃; 动作压力/Operating Pressure: 0.15—1.00MPa

●特性/Features

自动排水/Auto Drain; 停气排水/Air Shut-off Drain; 手动排水/Manual Drain

●注意事项/Points for Attention

使用时, 必须垂直位置安装, 且使排水口朝下。When using, the drainer should be installed vertically the drain port facing down.

●订购码/Ordering Code

JADV	300	FN/W
公司代号 Company code	机种形式/Machine Type 300系列/300 Series 400系列/400 Series BC系列/BC Series	排水原理 Drain Principle F: 浮球式/Float trap (N: 内螺纹 Female thread) (W: 外螺纹 Male thread)

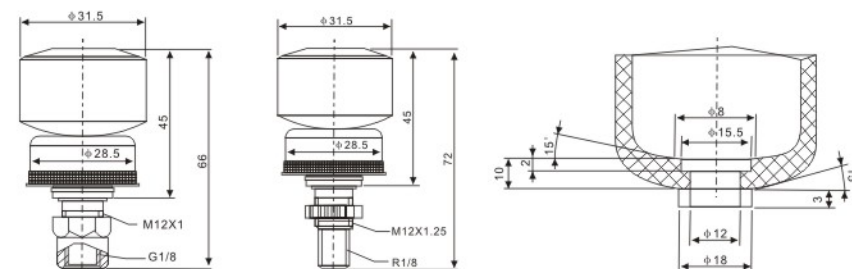


JADV-300-FN



JADV-300-FW

●外形尺寸图/Main Dimensions(mm)

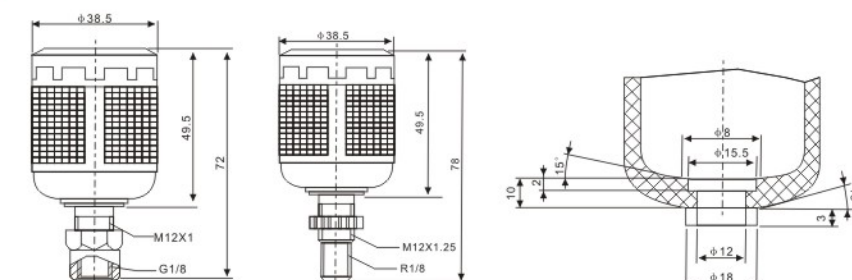


JADV-400-FN

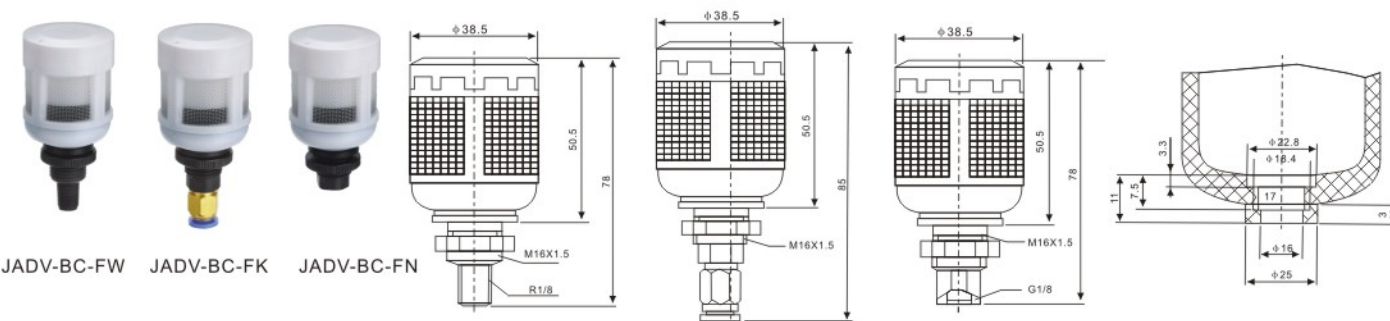


JADV-400-FW

●外形尺寸图/Main Dimensions(mm)



●外形尺寸图/Main Dimensions(mm)



JADV自动排水阀/JADV Auto Drain Valve

●订购码/Ordering Code

JADV	AC	G
公司代号 Company code	机种形式/Machine Type AC系列/AC Series 300系列/300 Series 400系列/400 Series BC系列/BC Series MA系列/MA Series	排水原理 Drain Principle G: 杠杆式/Level type (数字代表所配水杯排水 口内孔直径/The figure is stand for the water drainage outlet's diameter)

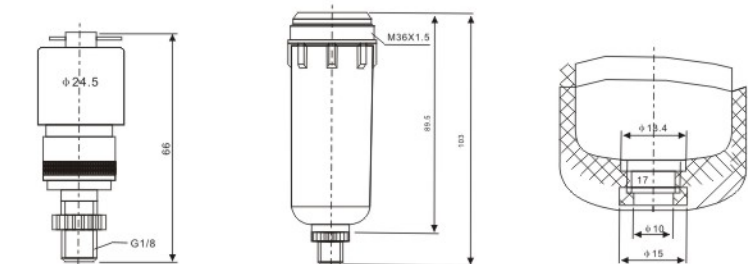


JADV-AG-G10



JADV-AG-G10

●外形尺寸图/Main Dimensions(mm)

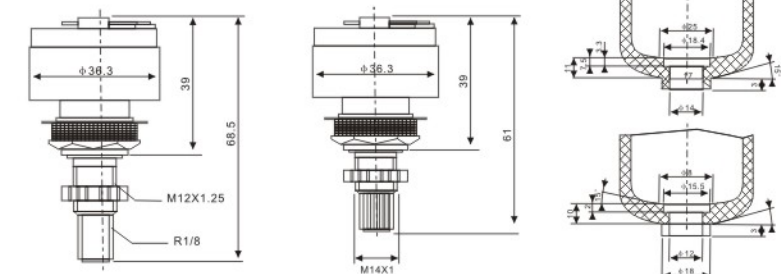


JADV-400-G12



JADV-MA-G14

●外形尺寸图/Main Dimensions(mm)

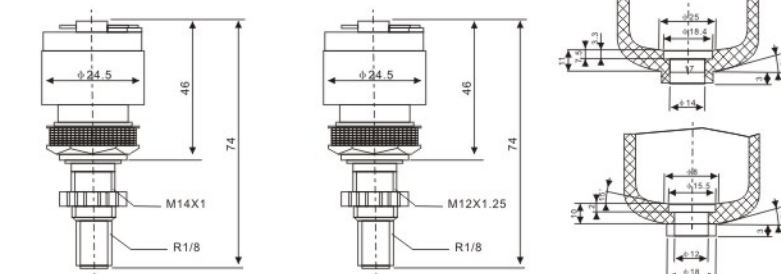


JADV-300-G14



JADV-300-G12

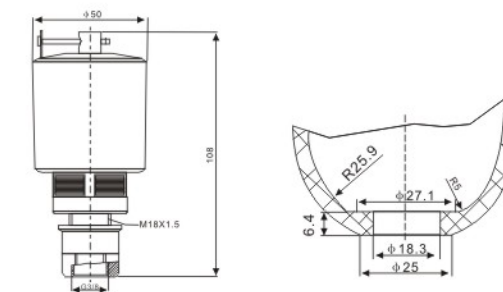
●外形尺寸图/Main Dimensions(mm)



●外形尺寸图/Main Dimensions(mm)



JADV-402-G18

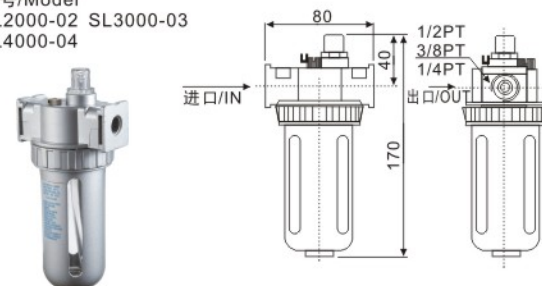




S、JN系列气源处理件/S、JN Series Air Source Treatment Unit

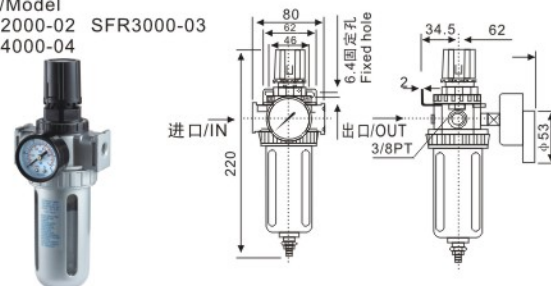
油雾器 Lubricator

型号/Model
SL2000-02 SL3000-03
SL4000-04



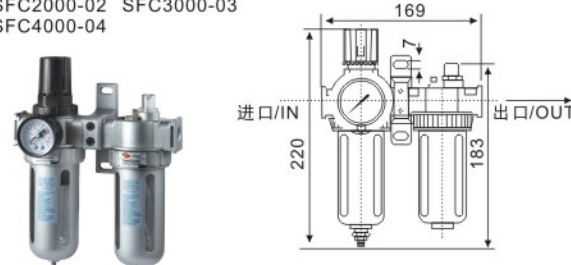
过滤器+调压阀 Filter + Regulator

型号/Model
SFR2000-02 SFR3000-03
SFR4000-04



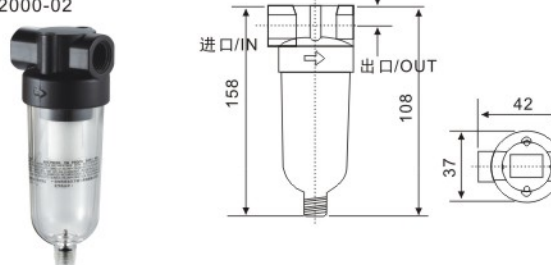
过滤器+调压阀+油雾器 Filter + Regulator+Lubricator

型号/Model
SFC2000-02 SFC3000-03
SFC4000-04



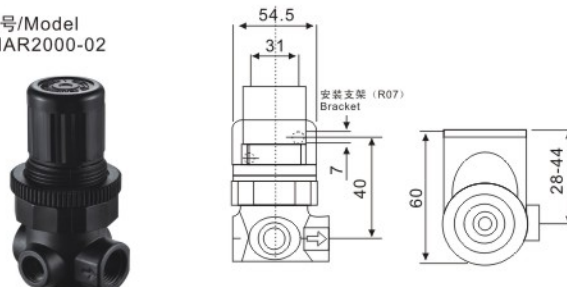
过滤器 Filter

型号/Model
JNF2000-02



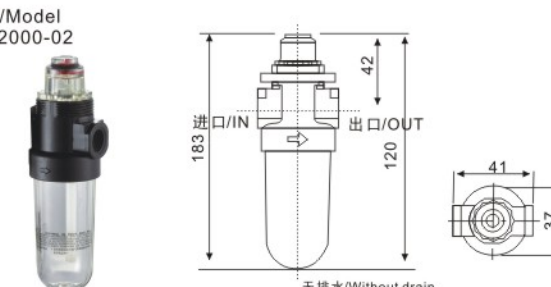
调压阀 Regulator

型号/Model
JNR2000-02



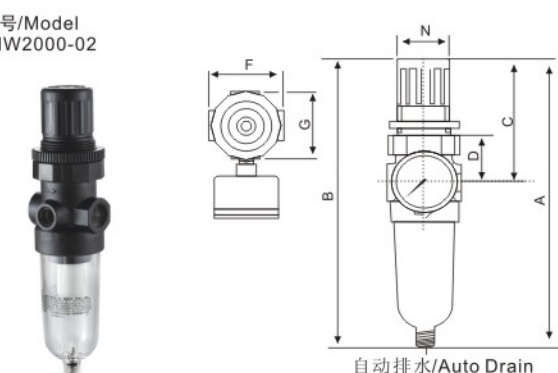
油雾器 Lubricator

型号/Model
JNL2000-02



过滤器+调压阀 Filter + Regulator

型号/Model
JNW2000-02



过滤器+调压阀+油雾器 Filter + Regulator+Lubricator

型号/Model
JNFC2000-02



规格 Specs	排放 Discharge	A	B	C	D	F	G	面板孔 Panel hole	面板厚度 Panel depth	Kg
1/8	自动/ Automatic	160	210	68	28	41	38	30	0~6	0.26
1/4	手动/ Manual	164	214	68	28	41	38	30	0~6	0.26

压力表/pressure gauge

图片/Photo	产品描述/Description of goods	型号/Model	可选附件/Optional
	铁壳, 塑面, 不充油表, 径向 Steel shell. Plastic lens, bottom connection	JY801	1.5"-6" -F 带法兰 -F WITH FLANGE -U 带U型夹 -U WITH U CLAMP -R 带菱形夹 -R RHOMBUS CLAMP
	铁壳, 塑面, 不充油表, 轴向 Steel shell. Plastic lens, back connection	JY802	
	塑壳, 塑面, 不充油表, 轴向 Plastic shell. Plastic lens, back connection	JY803	
	塑壳, 塑面, 不充油表, 径向 Plastic shell. Plastic lens, bottom connection	JY804	1.5"-6"
	不锈钢304壳, 不充油表, 轴向 S.S 304 shell, back connection, without oil	JY805	1.5"-6" -F 带法兰 -F WITH FLANGE -U 带U型夹 -U WITH U CLAMP -R 带菱形夹 -R RHOMBUS CLAMP
	不锈钢304壳, 不充油表, 径向 S.S 304 shell, bottom connection, without oil	JY806	
	全不锈钢壳, 不充油表, 径向 Full s.s bottom connection, without oil	JY807	1.5"-6" -F 带法兰 -F WITH FLANGE -U 带U型夹 -U WITH U CLAMP -R 带菱形夹 -R RHOMBUS CLAMP
	全不锈钢壳, 不充油表, 轴向 Full s.s back connection, without oil	JY808	
	不锈钢304壳, 充油表, 径向 S.S 304 shell, bottom connection, with oil	JY809	1.5"-6" -F 带法兰 -F WITH FLANGE -U 带U型夹 -U WITH U CLAMP -R 带菱形夹 -R RHOMBUS CLAMP
	不锈钢304壳, 充油表, 轴向 S.S 304 shell, back connection, with oil	JY810	
	全不锈钢壳, 充油表, 径向 Full s.s bottom connection, with oil	JY811	1.5"-6" -F 带法兰 -F WITH FLANGE -U 带U型夹 -U WITH U CLAMP -R 带菱形夹 -R RHOMBUS CLAMP
	全不锈钢壳, 充油表, 轴向 Full s.s back connection, with oil	JY812	

JOU
JOFR
JOR
JO
JOL
JA
JAC
JAW
JAF
JAL
JAR
JMAC
JMAW
JMAF
JMAL
ACCESSORY
AC/BC
AFC/BFC
AFR/BFR
AF/BF
AL/BL
AR/BR
JACT
JACP
H
JADV
S/JN
GAUGE

电磁阀/Solenoid Valve

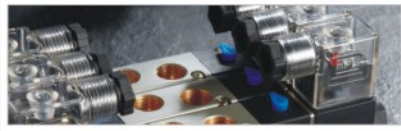
历经30年的发展,新佳行专注于各种阀类设计、制造和销售,包括电磁阀,机械阀,换向阀以及各种杂阀等,拥有两位五通,两位三通,三位五通多种系列。产品的关键零部件由新佳行制造,先导阀体、线圈、密封件由台湾、日本、德国进口。我们从组装到检测都严格把关质量,从而保证了新佳行每一个电磁阀的品质和安全地运行。

新佳行有自己专业的团队,可以为您量身定做特殊的电磁阀,欢迎您联系我们jx@nbqd.com。

With thirty-year development, JXPC concentrated on the design, manufacture and marketing various valves: solenoid valve, mechanical valve, directional valve and other valves etc. We Currently have 5/2, 3/2, 5/3 different series valves. JXPC key spare parts all made by us, from valve body, coil and seals all imported from Taiwan, Japan, Germany. We check every part and test every valve when assembled, to ensure JXPC valves with high quality and stable performance.

JXPC has a very professional team study and design different types valves for your own design, for any questions about valves, Welcome to contact jx@nbqd.com.

ISO9001:2008



4V100系列电磁阀、气控阀/4V100 Series Solenoid Valve,Pneumatic Control Valve



4A110-06



4V110-06



4V130-06

订购码/Ordering Code

4V	—	1	—	10	—	06	—	B	—	AC220V	—	W	—	F
规格代码 Specification code		系列代码 Series code		线圈及位数 Coil and Places		接管口径 Port Size		接管形式及初始状态 Joint Pipe Form and Initial State		标准电压 Standard Voltage		接线形式 Wiring Form		联座数 Joint Base Number
4V: 二(三)位五通电磁阀 4A: 二(三)位五通气控阀 3V: 二位三通电磁阀 3A: 二位三通气控阀 4V: Two (Three)-position Five-way Solenoid Valve 4A: Two (Three)-position Five-way Pneumatic control valve 3V: Two-position Three-way Solenoid Valve 3A: Two-position Three-way Pneumatic control valve		100系列 100 Series		10: 单头双位置 20: 双头双位置 30C: 双头三位置封闭型 30E: 双头三位置排气型 30P: 双头三位置压力型 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type		M5: M5×0.8 06: 1/8"		空白: 管接式 B: 二位五通板接式 三位五通板接式 NC: 二位三通常闭型 NO: 二位三通常开型 Blank: Pipe Connection Type B: Two-position Five-way Plate Connection Type Three-position Five-way Plate Connection Type NC: Two-position Three-way Normal Close Type NO: Two-position Three-way Normal Open Type		DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz		空白: 标准端子式 LD: 棕色带灯端子式 LD1: 白色带灯端子式 W: 引线式 Blank: Standard Connector LD: Brown with Lighting Connector LD1: White with Lighting Connector W: Lead Wire Type		1F-20F 1F-20F

规格/Specifications

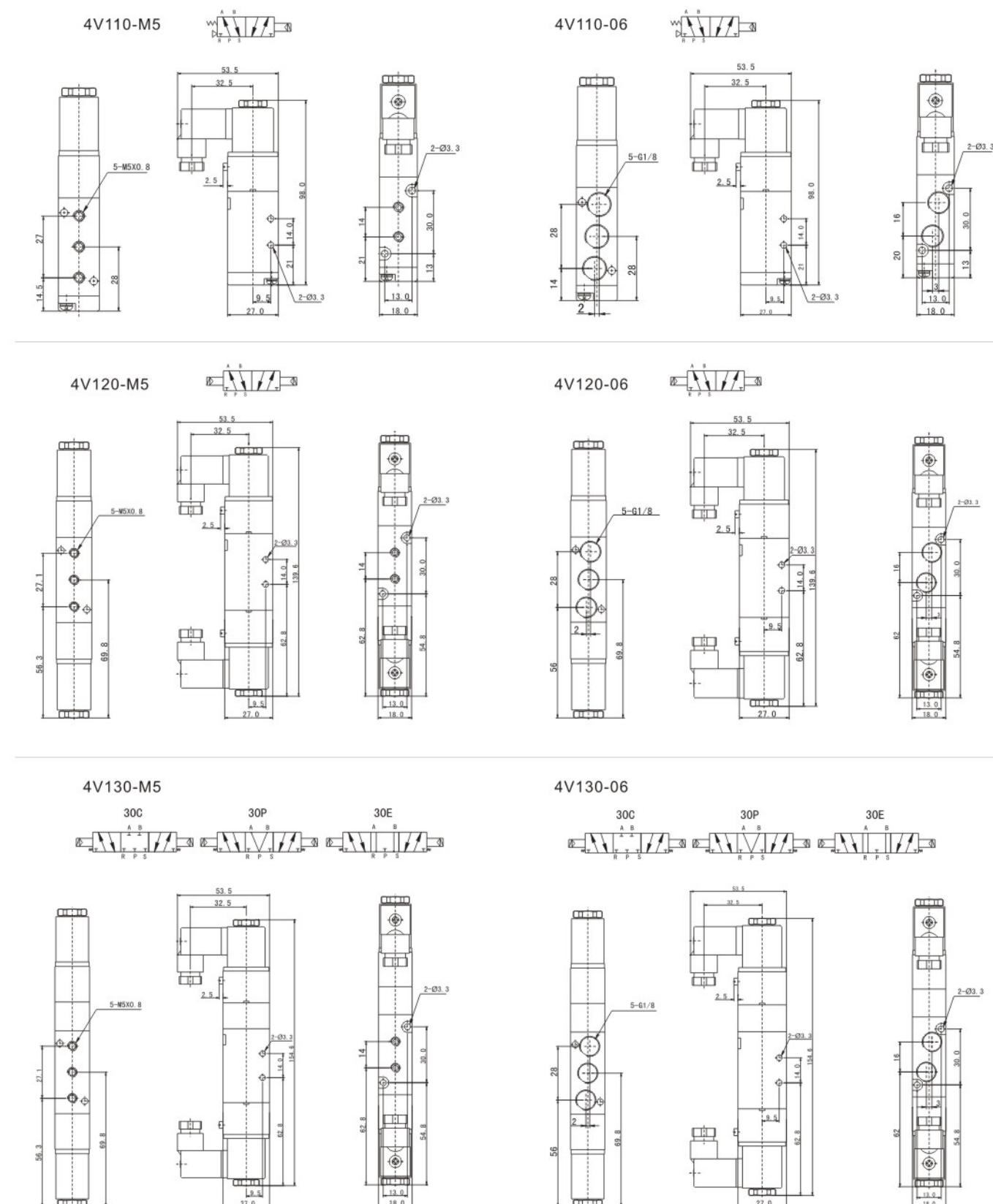
型 号 Model	4V110-M5	4V120-M5	4V130C-M5	4V130E-M5	4V130P-M5	4V110-06	4V120-06	4V130C-06	4V130E-06	4V130P-06
	4A110-M5	4A120-M5	4A130C-M5	4A130E-M5	4A130P-M5	4A110-06	4A120-06	4A130C-06	4A130E-06	4A130P-06
位通数/Position and Way NO.	二位五通/Two-position Five-way		三位五通/Three-position Five-way			二位五通/Two-position Five-way		三位五通/Three-position Five-way		
有效截面积/Effective Sectional Area	10mm ² (CV=0.56)		7mm ² (CV=0.40)			12mm ² (CV=0.67)		9mm ² (CV=0.5)		
型 号 Model	3V110-M5	3V120-M5	3A110-M5	3A120-M5	3V110-06	3V120-06	3A110-06	3A120-06		
位通数/Position and Way NO.	二位三通/Two-position Three-way					二位三通/Two-position Three-way				
有效截面积/Effective Sectional Area	10mm ² (CV=0.56)					12mm ² (CV=0.67)				
接管口径/Port Size	进气=出气=排气=M5×0.8" /Air Inlet=Air Outlet=Exhaust=M5×0.8"					进气=出气=排气=G1/8 /Air Inlet=Air Outlet=Exhaust=G1/8				
工作介质/Working Medium	空气 (经40 μ m滤网过滤) / Air (40Micron Filtered)									
作动方式/Acting Type	内部先导式 / Inner Guide Type									
使用压力/Working Pressure	0.15~0.8MPa									
最大耐压力/Max. Pressure Resisance	1.2MPa									
工作温度/Working Temperature	5~50℃									
电压范围/Voltage Range	±10%									
耗电量/Power Consumption	AC: 2.8VA DC: 2.8W									
绝缘性及防护等级/Insulation & Protection Class	F级. IP65 / F Class. IP 65									
接线形式/Wiring Form	出线式或端子式 / Lead wire or Connector type									
最高动作频率/Max. Frequency	每秒五次 / 5 Cycle / Secretary									
最短励磁时间/Shortest Activate Time	0.05秒 / 0.05 Second									

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



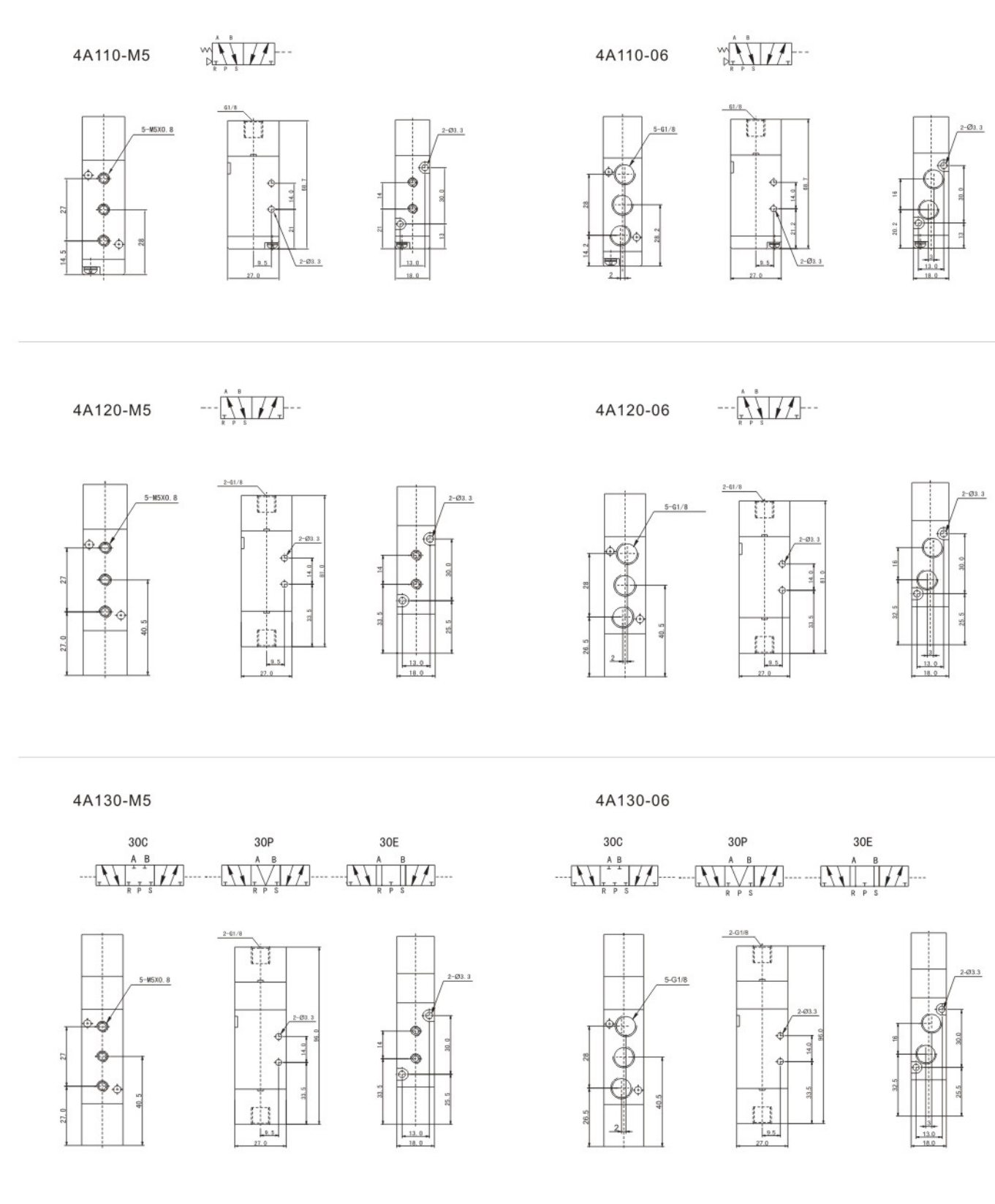
4V100系列电磁阀、气控阀/4V100 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)



4V100系列电磁阀、气控阀/4V100 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)



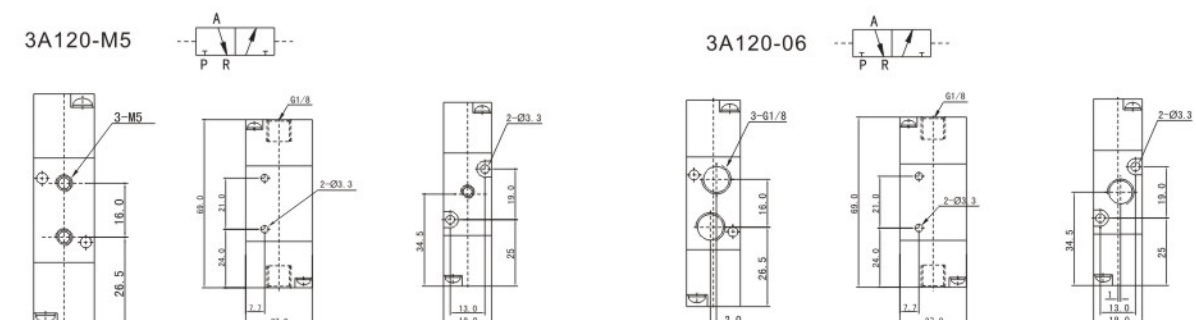
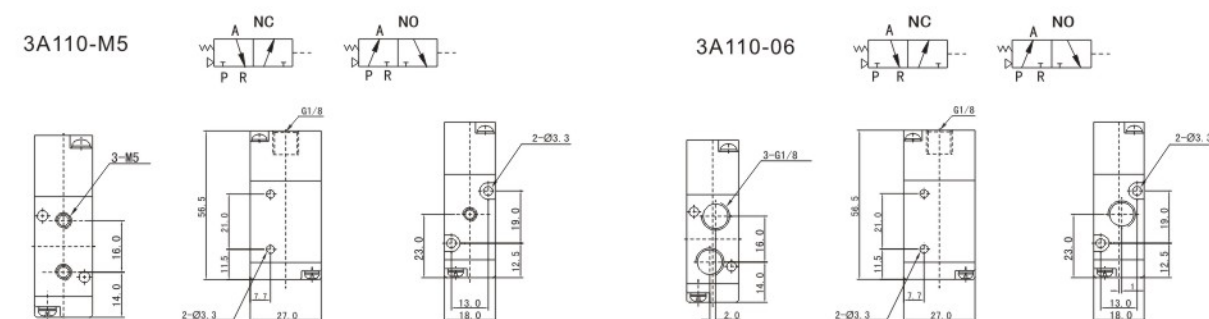
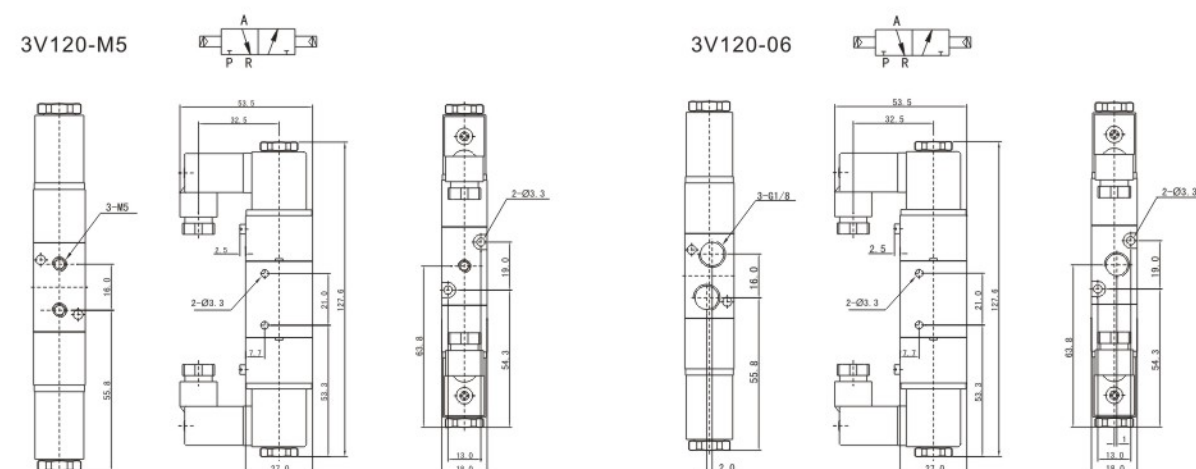
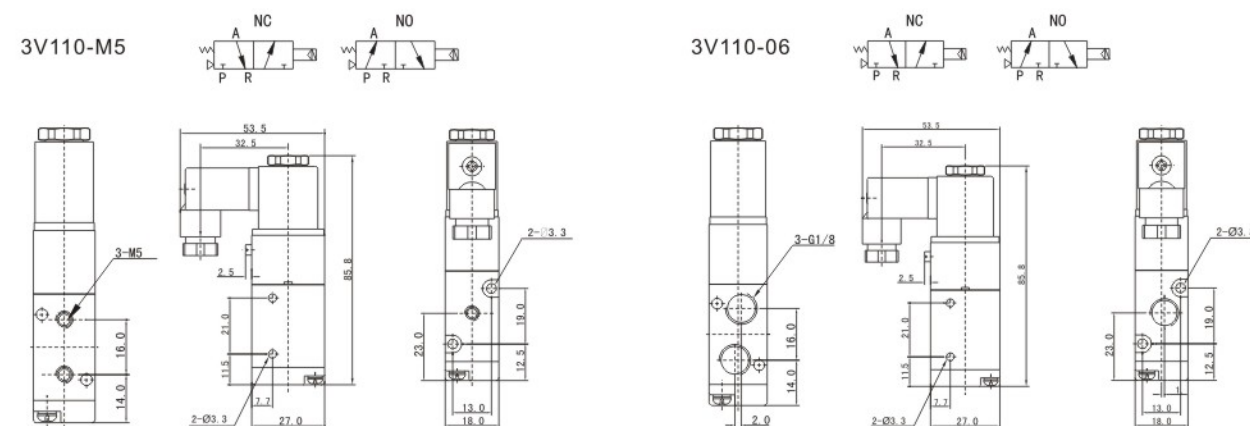
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4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4V100系列电磁阀、气控阀/4V100 Series Solenoid Valve, Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)



4V200系列电磁阀、气控阀/4V200 Series Solenoid Valve, Pneumatic Control Valve



订购码/Ordering Code

4V	—	2	—	10	—	08	B	—	AC220V	—	W	F
规格代码 Specification code	系列代码 Series code	线圈及位数 Coil and Places	接管口径 Port Size	接管形式及初始状态 Joint Pipe Form and Initial State	标准电压 Standard Voltage	接线形式 Wiring Form	联座数 Joint Base Number					
4V: 二(三)位五通电磁阀 4A: 二(三)位五通气控阀 4M: 板接式 3V: 二位三通电磁阀 3A: 二位三通气控阀 4V: Two (Three)-position Five-way Solenoid Valve 4A: Two (Three)-position Five-way Pneumatic control valve 3V: Two-position Three-way Solenoid Valve 3A: Two-position Three-way Pneumatic control valve	200系列 200 Series	10: 单头双位置 20: 双头双位置 30C: 双头三位密封型 30E: 双头三位排气型 30P: 双头三位压力型 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type	06: 1/8" 08: 1/4"	空白: 管接式 B: 二位五通板接式 三位五通板接式 NC: 二位三通常闭型 NO: 二位三通常开型 Blank: Pipe Connection Type B: Two-position Five-way Plate Connection Type Three-position Five-way Plate Connection Type NC: Two-position Three-way Normal Close Type NO: Two-position Three-way Normal Open Type	DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空白: 标准端子式 LD: 茶色带灯端子式 LD1: 白色带灯端子式 W: 引线式 Blank: Standard Connector LD: Brown with Lighting Connector LD1: White with Lighting Connector W: Lead Wire Type	1F-20F					

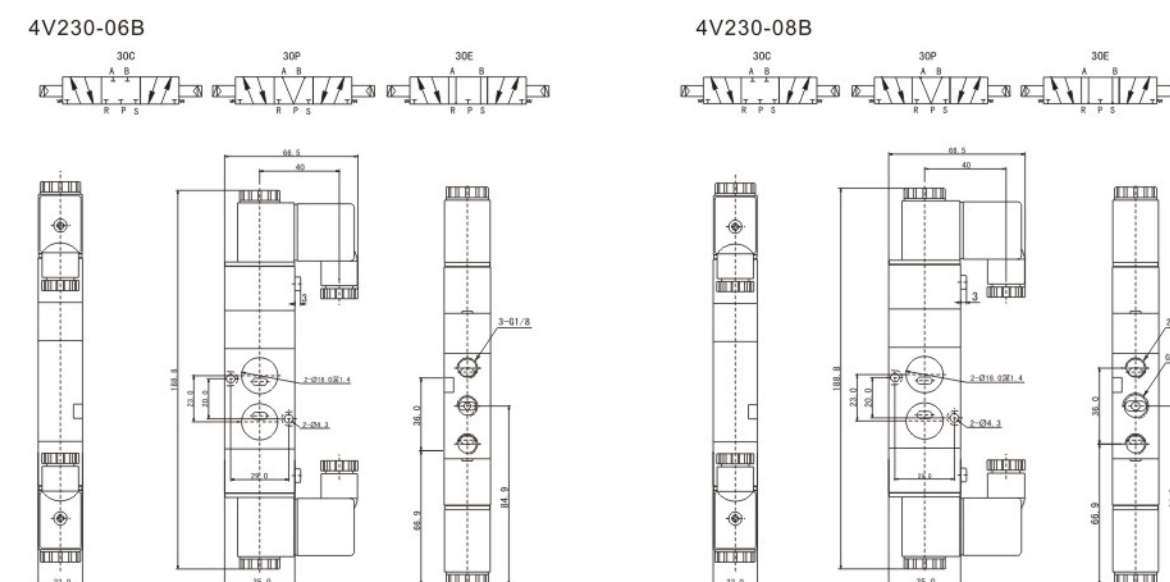
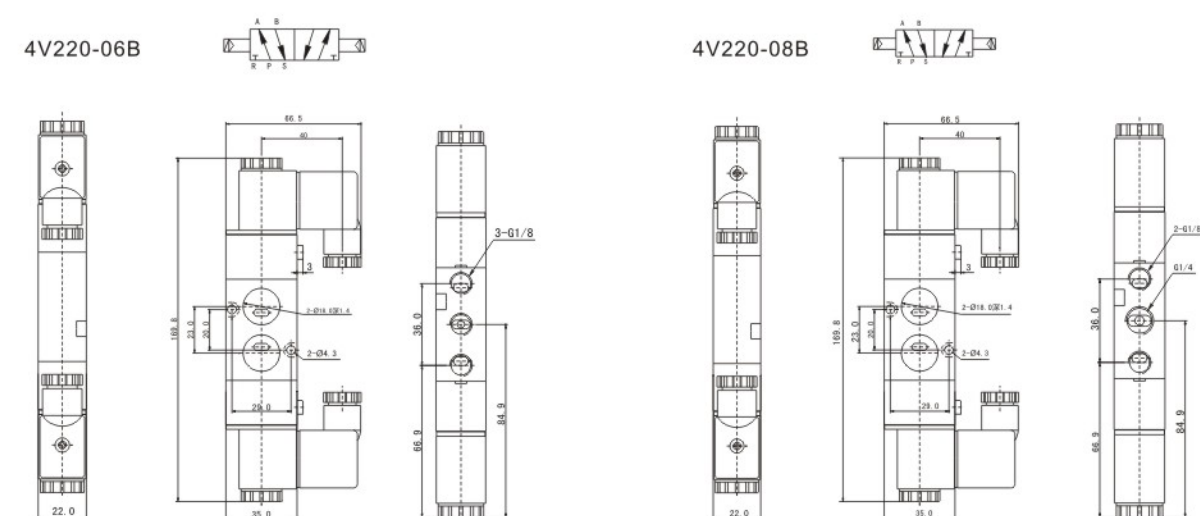
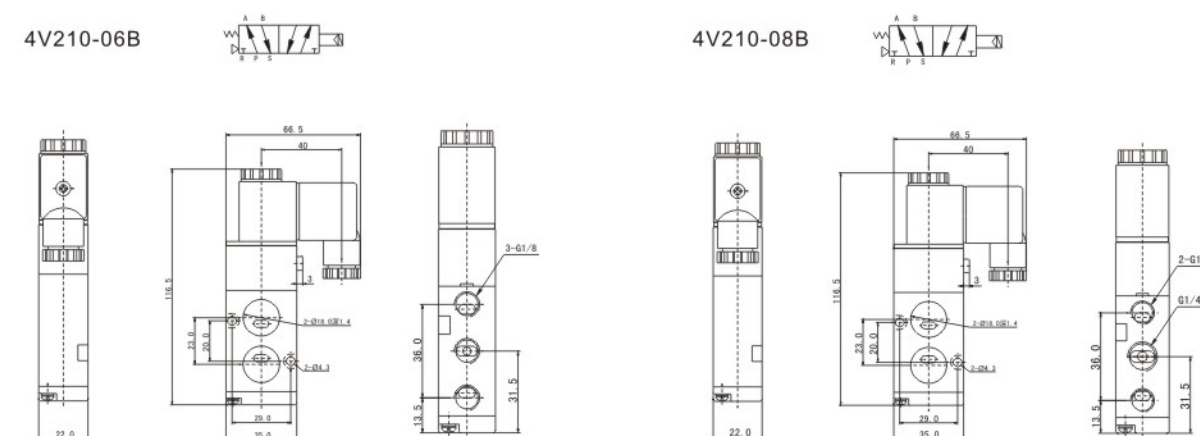
规格/Specifications

型号 Model	4V210-06	4V220-06	4V230C-06	4V230E-06	4V230P-06	4V210-08	4V220-08	4V230C-08	4V230E-08	4V230P-08
位通数/Position and Way NO.	二位五通/Two-position Five-way		三位五通/Three-position Five-way			二位五通/Two-position Five-way		三位五通/Three-position Five-way		
有效截面积/Effective Sectional Area	14mm ² (CV=0.78)		12mm ² (CV=0.67)			16mm ² (CV=0.89)		12mm ² (CV=0.67)		

型 号 Model	3V210-06	3V220-06	3A210-06	3A220-06	3V210-08	3V220-08	3A210-08	3A220-08
位通数/Position and Way NO.	二位三通/Two-position Three-way							
有效截面积Effective Sectional Area	14mm ² (CV=0.78)				16mm ² (CV=0.89)			
接管口径Port Size	进气=出气=排气=G1/8 " /Air Inlet=Air Outlet=Exhaust=G1/8 "				进气=出气=G1/4 " 排气=G1/8 " /Air Inlet=Air Outlet=G1/4 " Exhaust=G1/8 "			
工作介质Working Medium	空气 (经40μ m滤网过滤) / Air (40Micron Filtered)							
作动方式Acting Type	内部先导式 / Inner Guide Type							
使用压力Working Pressure	0.15~0.8MPa							
最大耐压力Max. Pressure Resisance	1.2MPa							
工作温度Working Temperature	5~50℃							
电压范围Voltage Range	±10%							
耗电量Power Consumption	AC: 5.5VA DC: 4.8W							
绝缘性及防护等级 Insulation & Protection Class	F级. IP65 / F Class. IP 65							
接线形式Wiring Form	出线式或端子式 / Lead wire or Connector type							
最高动作频率Max. Frequency	每秒五次 / 5 Cycle / Sec							
最短励磁时间Shortest Activate Time	0.05秒 / 0.05 Second							

4V200系列电磁阀、气控阀/4V200 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)

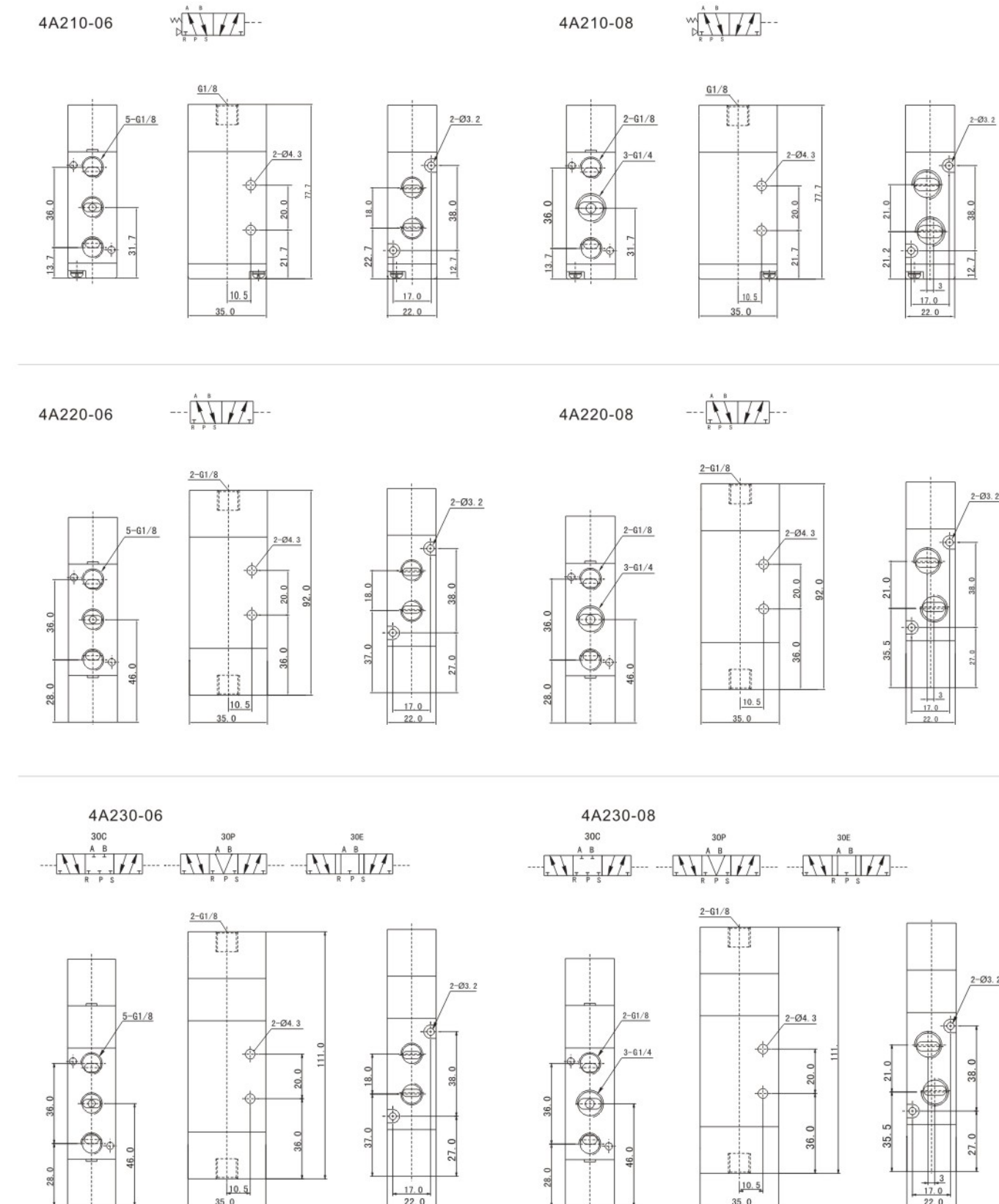


4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
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MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



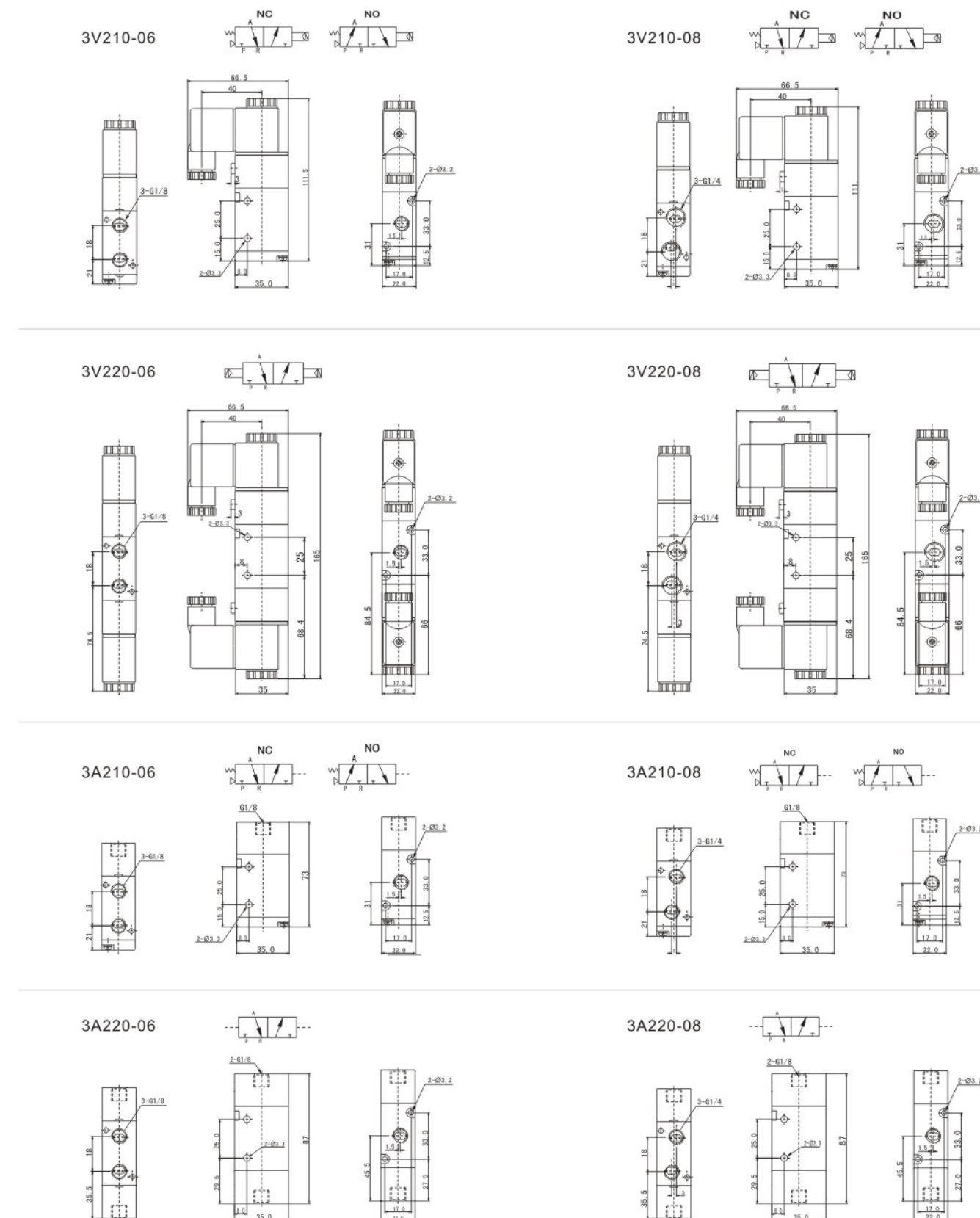
4V200系列电磁阀、气控阀/4V200 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)

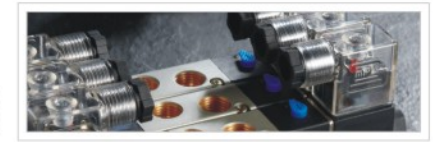


4V200系列电磁阀、气控阀/4V200 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)



4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4V300系列电磁阀、气控阀/4V300 Series Solenoid Valve, Pneumatic Control Valve



订购码/Ordering Code

4V	3	10	10	B	AC220V	W	F
规格代码 Specification code	系列代码 Series code	线圈及位置 Coil and Places	接管口径 Port Size	接管形式及初始状态 Joint Pipe Form and Initial State	标准电压 Standard Voltage	接线形式 Wiring Form	联座数 Joint Base Number
4V: 二(三)位五通电磁阀 4A: 二(三)位五通气控阀 3V: 二位三通电磁阀 3A: 二位三通气控阀 4V: Two (Three)-position Five-way Solenoid Valve 4A: Two (Three)-position Five-way Pneumatic control valve 3V: Two-position Three-way Solenoid Valve 3A: Two-position Three-way Pneumatic control valve	300系列 300 Series	10: 单头双位置 20: 双头双位置 30C: 双头三位置封闭型 30E: 双头三位置排气型 30P: 双头三位置压力型 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type	08: 1/4" 10: 3/8"	空白: 管接式 B: 二位五通板接式 三位五通板接式 NC: 二位三通常闭型 NO: 二位三通常开型 Blank: Pipe Connection Type B: Two-position Five-way Plate Connection Type Three-position Five-way Plate Connection Type NC: Two-position Three-way Normal Close Type NO: Two-position Three-way Normal Open Type	DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空白: 标准端子式 LD: 棕色带灯端子式 LD1: 白色带灯端子式 W: 引线式 Blank: Standard Connector LD: Brown with Lighting Connector LD1: White with Lighting Connector W: Lead Wire Type	1F-20F

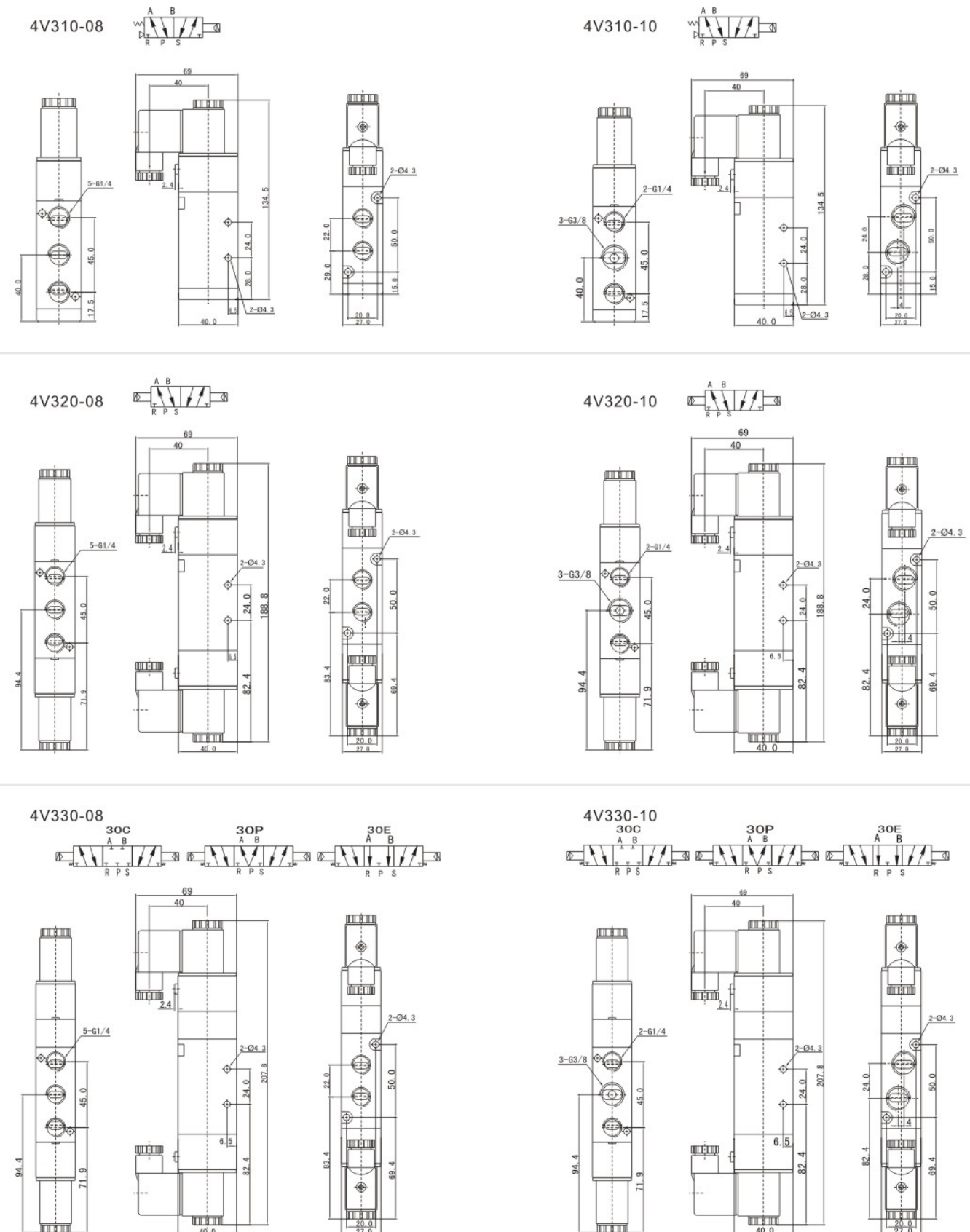
规格/Specifications

型号 Model	4V310-08	4V320-08	4V330C-08	4V330E-08	4V330P-08	4V310-10	4V320-10	4V330C-10	4V330E-10	4V330P-10
位通数/Position and Way NO.	二位五通/Two-position Five-way	二位五通/Two-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way	二位五通/Two-position Five-way	二位五通/Two-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way
有效截面积/Effective Sectional Area	25mm ² (CV=1.40)	25mm ² (CV=1.40)	18mm ² (CV=1.00)	18mm ² (CV=1.00)	18mm ² (CV=1.00)	30mm ² (CV=1.68)	30mm ² (CV=1.68)	18mm ² (CV=1.00)	18mm ² (CV=1.00)	18mm ² (CV=1.00)

型 号 Model	3V310-08	3V320-08	3A310-08	3A320-08	3V310-10	3V320-10	3A310-10	3A320-10
位通数/Position and Way NO.	二位三通/Two-position Three-way							
有效截面积/Effective Sectional Area	25mm ² (CV=1.40)				30mm ² (CV=1.68)			
接管口径/Port Size	进气=出气=排气=G1/4 " / Air Inlet=Air Outlet=Exhaust=G1/4 "				进气=出气=G3/8 " 排气=G1/4 " / Air Inlet=Air Outlet=G3/8 " Exhaust=G1/4 "			
工作介质/Working Medium	空气 (经40 μ m滤网过滤) / Air (40Micron Filtered)							
作动方式/Acting Type	内部先导式 / Inner Guide Type							
使用压力/Working Pressure	0.15~0.8MPa							
最大耐压力/Max. Pressure Resisance	1.2MPa							
工作温度/Working Temperature	5~50℃							
电压范围/Voltage Range	±10%							
耗电量/Power Consumption	AC: 5.5VA DC: 4.8W							
绝缘性及防护等级/Insulation & Protection Class	F级. IP65 / F Class. IP 65							
接线形式/Wiring Form	出线式或端子式 / Lead wire or Connector type							
最高动作频率/Max. Frequency	每秒五次 / 5 Cycle / Sec							
最短励磁时间/Shortest Activate Time	0.05秒 / 0.05 Second							

4V300系列电磁阀、气控阀/4V300 Series Solenoid Valve, Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)

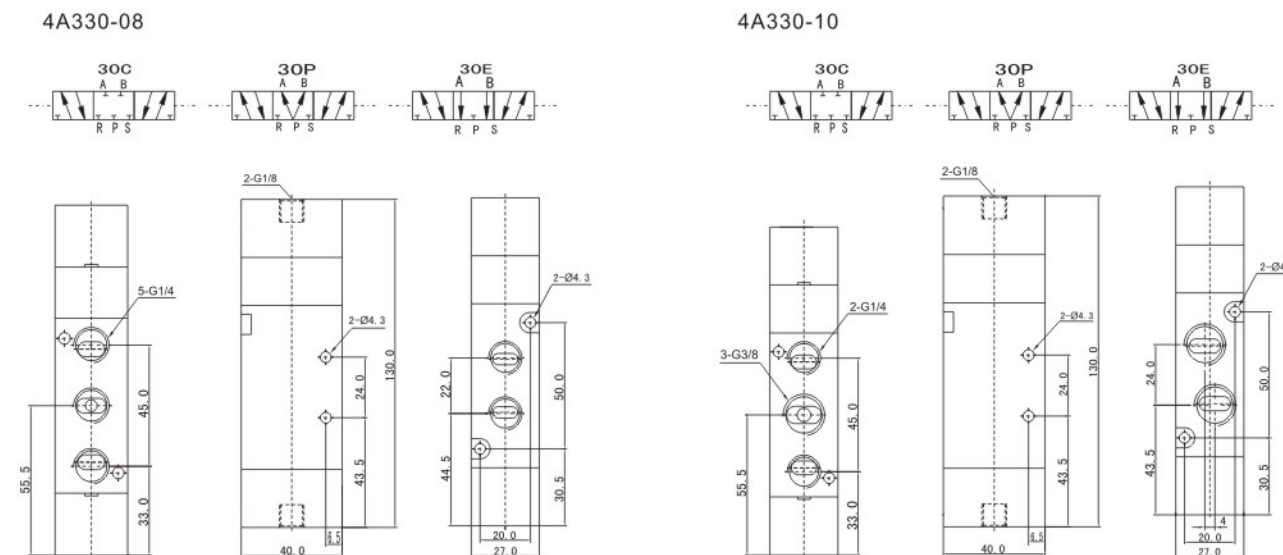
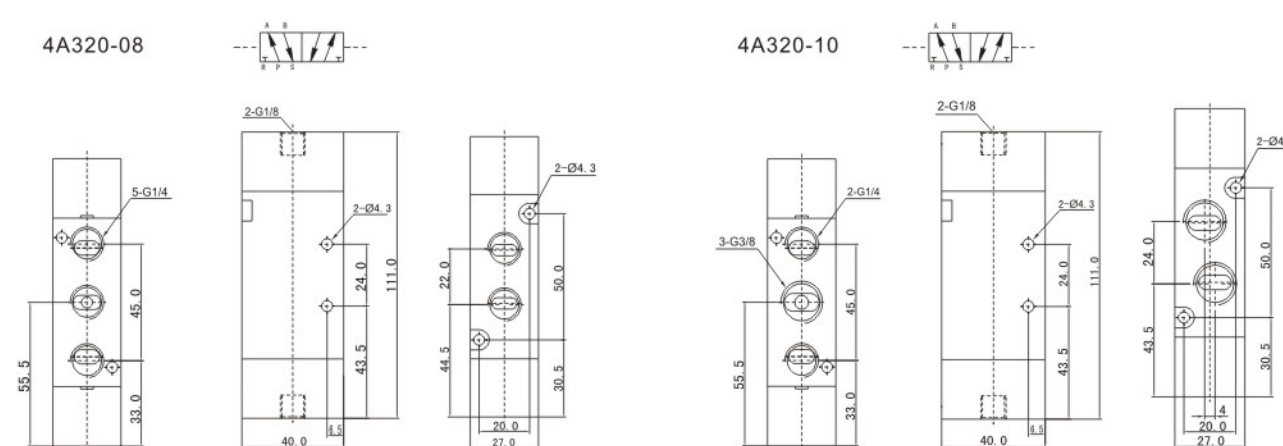
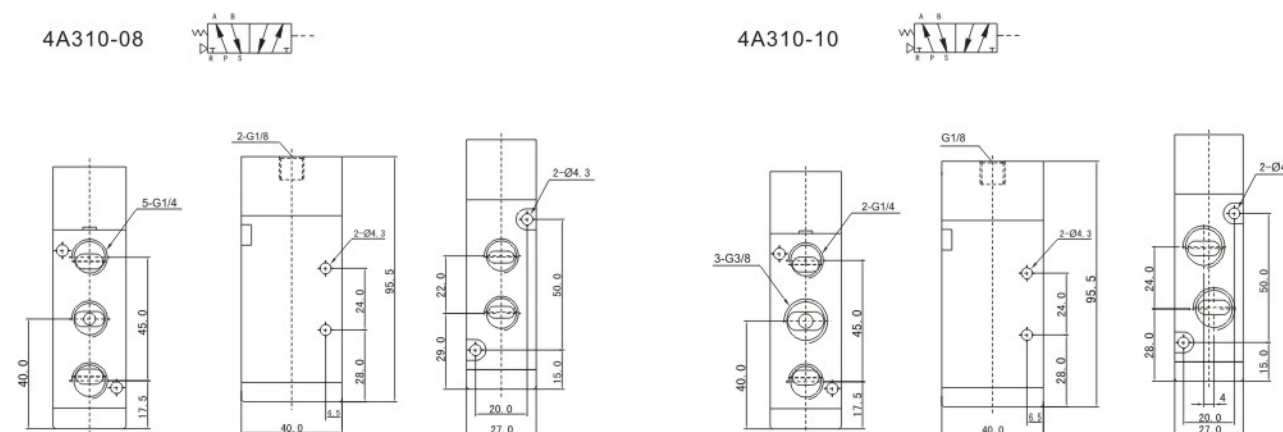


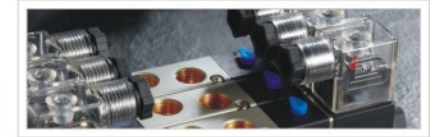
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4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

4V300系列电磁阀、气控阀/4V300 Series Solenoid Valve,Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
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JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

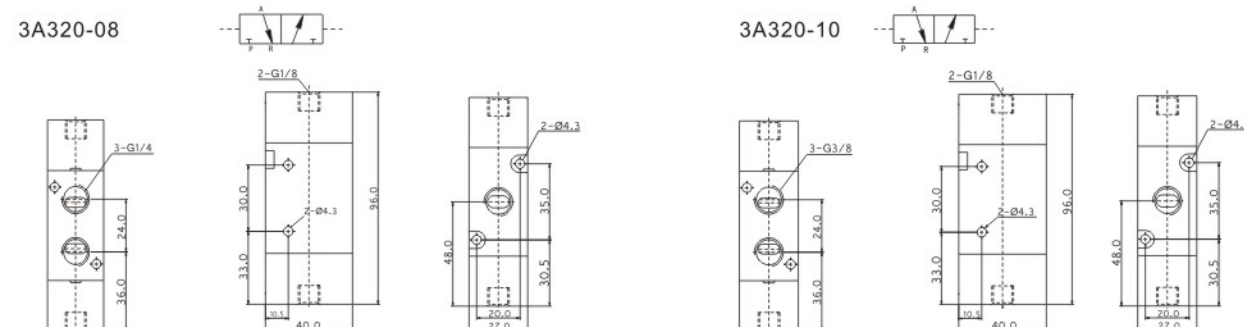
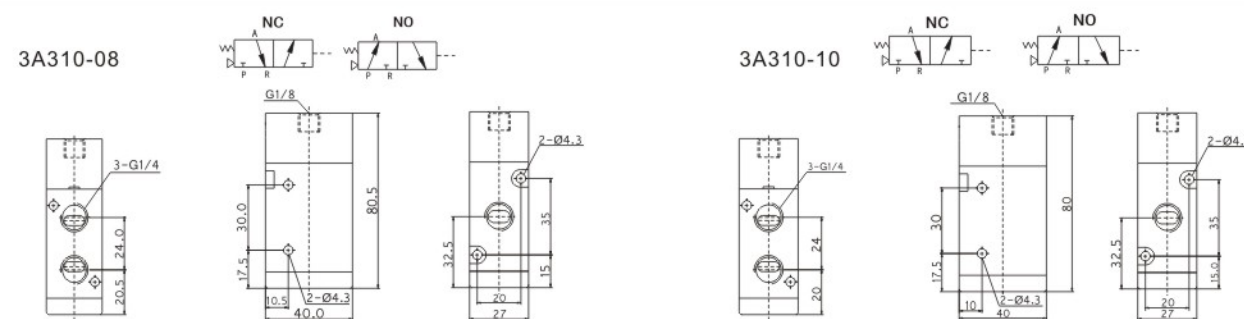
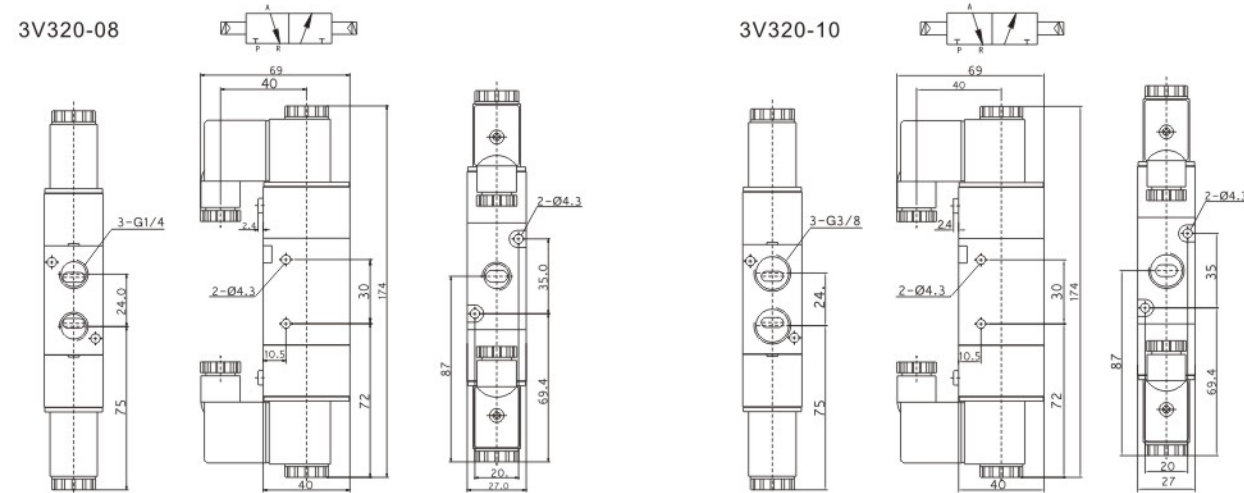
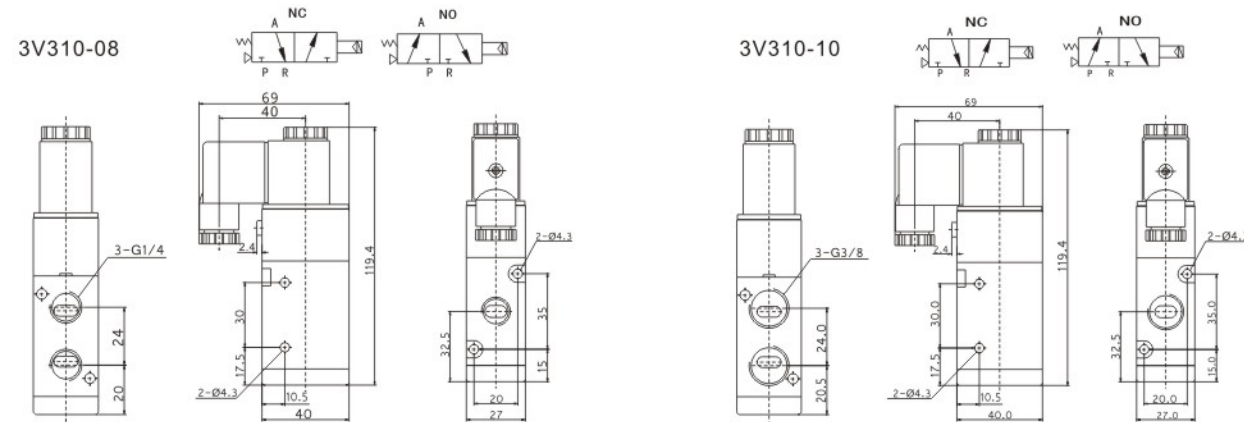




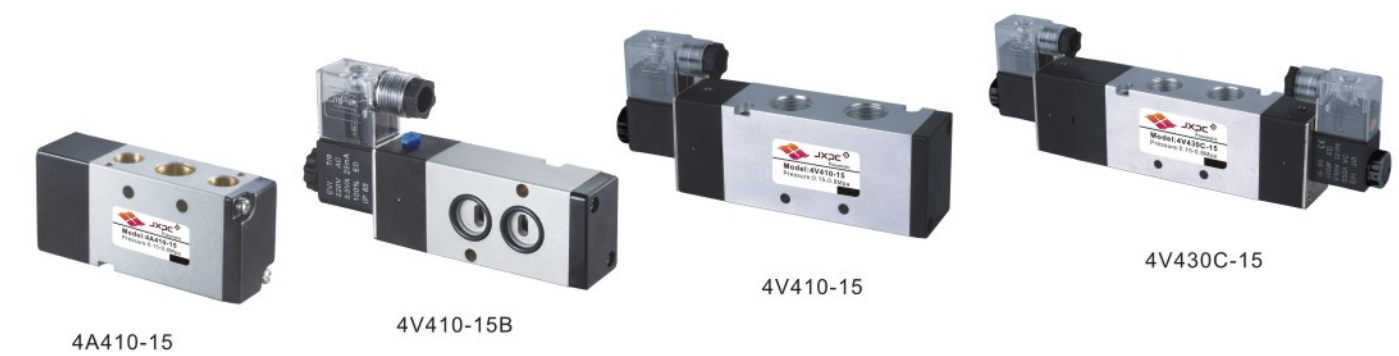
4V300系列电磁阀、气控阀/4V300 Series Solenoid Valve, Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4V400系列电磁阀、气控阀/4V400 Series Solenoid Valve, Pneumatic Control Valve



订购码/Ordering Code

4V	4	10	15	B	AC220V	W	F
规格代码 Specification code	系列代码 Series code	线圈及位数 Coil and Places	接管口径 Port Size	接管形式及初始状态 Joint Pipe Form and Initial State	标准电压 Standard Voltage	接线形式 Wiring Form	联座数 Joint Base Number
4V: 二(三)位五通电磁阀 4A: 二(三)位五通气控阀 4M: 板接式 3V: 二位三通电磁阀 3A: 二位三通气控阀 4V: Two (Three)-position Five-way Solenoid Valve 4A: Two (Three)-position Five-way Pneumatic control valve 3V: Two-position Three-way Solenoid Valve 3A: Two-position Three-way Pneumatic control valve	400系列 400 Series	10: 单头双位置 20: 双头双位置 30C: 双头三位置封闭型 30E: 双头三位置排气型 30P: 双头三位置压力型 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type	15: 1/2"	空白: 管接式 B: 二位五通板接式 NC: 二位三通常闭型 NO: 二位三通常开型 Blank: Pipe Connection Type B: Two-position Five-way Plate Connection Type NC: Two-position Three-way Normal Close Type NO: Two-position Three-way Normal Open Type	DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空白: 标准端子式 LD: 棕色带灯端子式 LD1: 白色带灯端子式 W: 引线式 Blank: Standard Connector LD: Brown with Lighting Connector LD1: White with Lighting Connector W: Lead Wire Type	1F-20F 1F-20F

规格/Specifications

型号 Model	4V410-15	4V420-15	4V430C-15	4V430E-15	4V430P-15
位通数/Position and Way NO.	二位五通/Two-position Five-way	二位五通/Two-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way	三位五通/Three-position Five-way
有效截面积/Effective Sectional Area	50mm ² (CV=2.79)	50mm ² (CV=2.79)	30mm ² (CV=1.68)	30mm ² (CV=1.68)	30mm ² (CV=1.68)

型号/Model	3V410-15	3V420-15	3A410-15	3A420-15
位通数/Position and Way NO.	二位三通/Two-position Three-way			
有效截面积/Effective Sectional Area	50mm ² (CV=2.79)			
接管口径/Port Size	进气=出气=排气=G1/2" / Air Inlet=Air Outlet=Exhaust=G1/2"			
工作介质/Working Medium	空气(经40μm滤网过滤) / Air (40Micron Filtered)			
作动方式/Acting Type	内部先导式 / Inner Guide Type			
使用压力/Working Pressure	0.15~0.8MPa			
最大耐压力/Max. Pressure Resistance	1.2MPa			
工作温度/Working Temperature	5~50°C			
电压范围/Voltage Range	±10%			
耗电量/Power Consumption	AC: 5.5VA DC: 4.8W			
绝缘性及防护等级 / Insulation & Protection Class	F级. IP65 / F Class. IP 65			
接线形式/Wiring Form	出线式或端子式 / Lead wire or Connector type			
最高动作频率/Max. Frequency	每秒五次 / 5 Cycle / Sec			
最短励磁时间/Shortest Activate Time	0.05秒 / 0.05 Second			

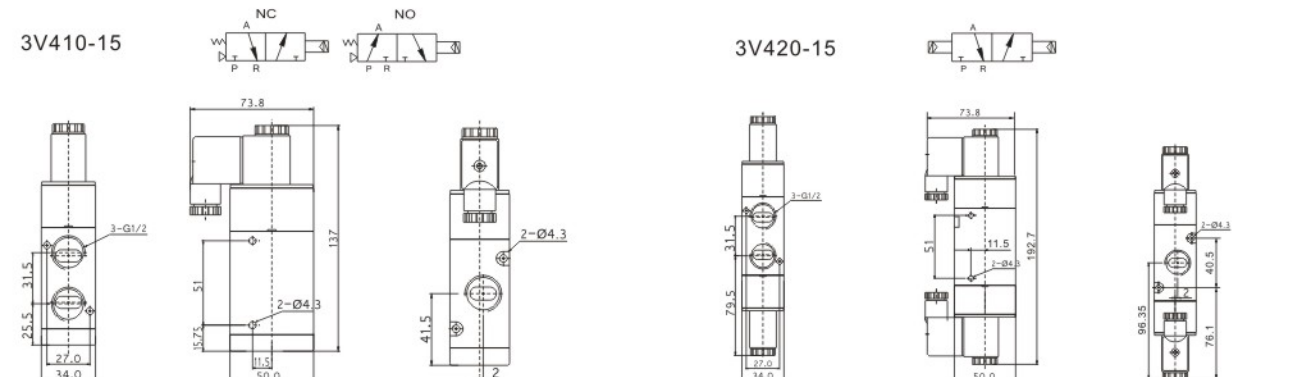
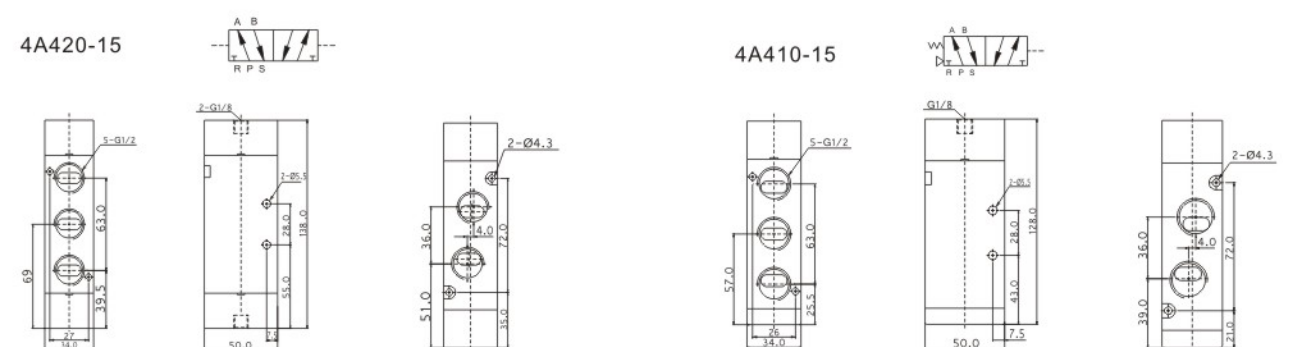
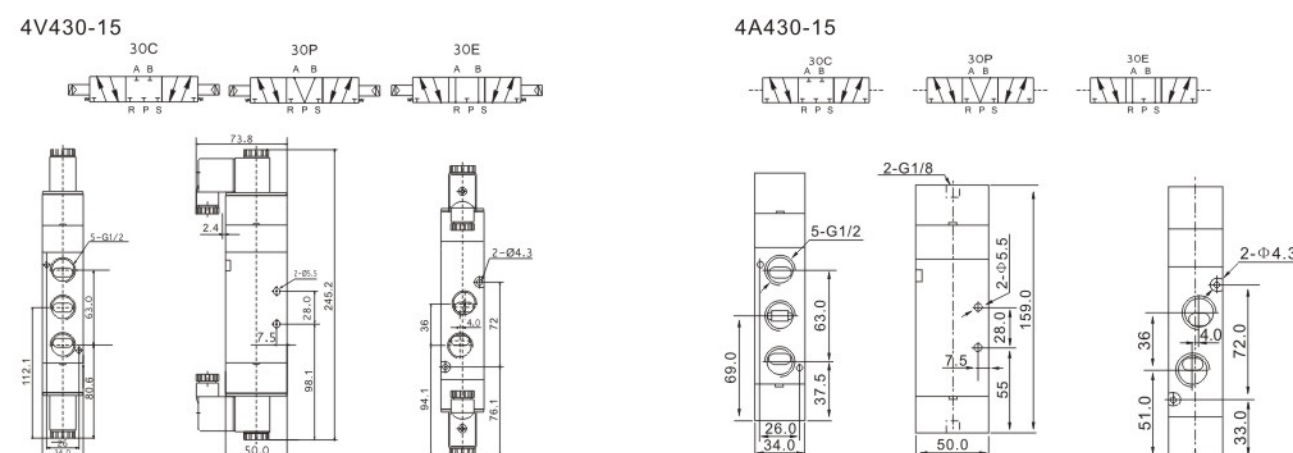
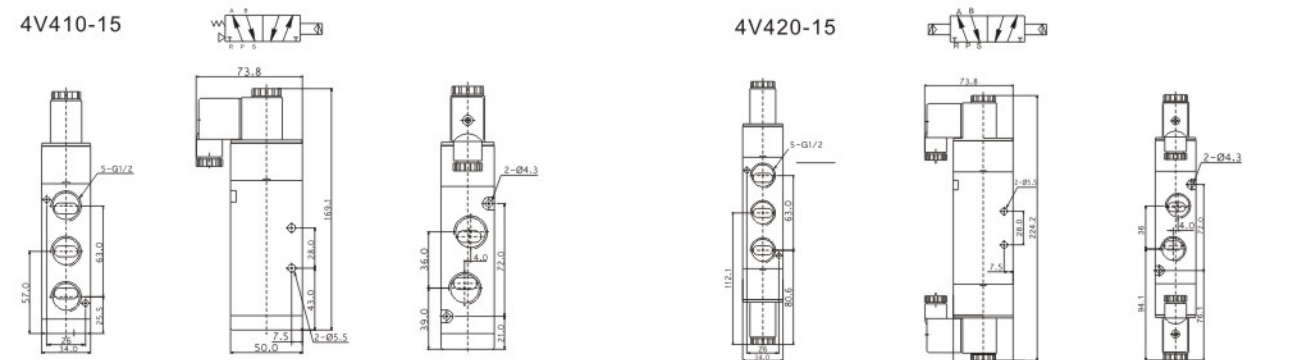
4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4V400系列电磁阀、气控阀/4V400 Series Solenoid Valve, Pneumatic Control Valve

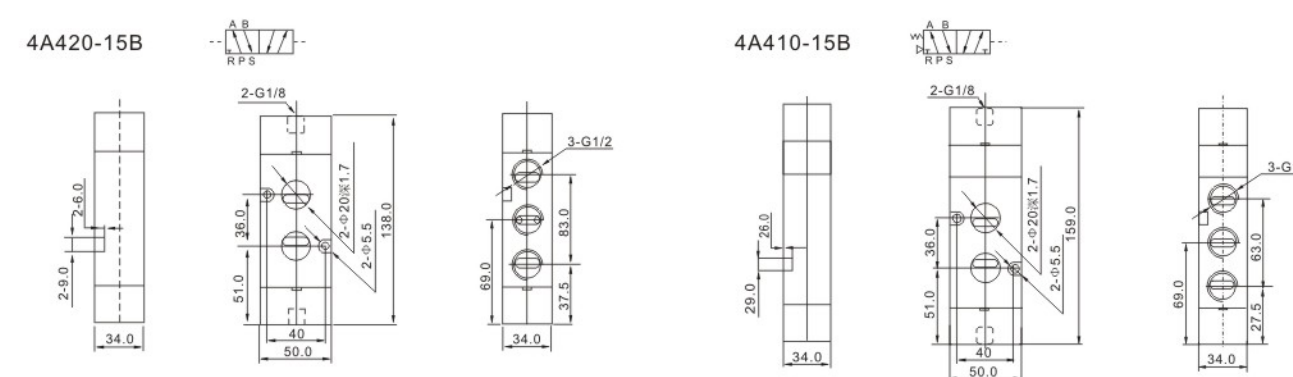
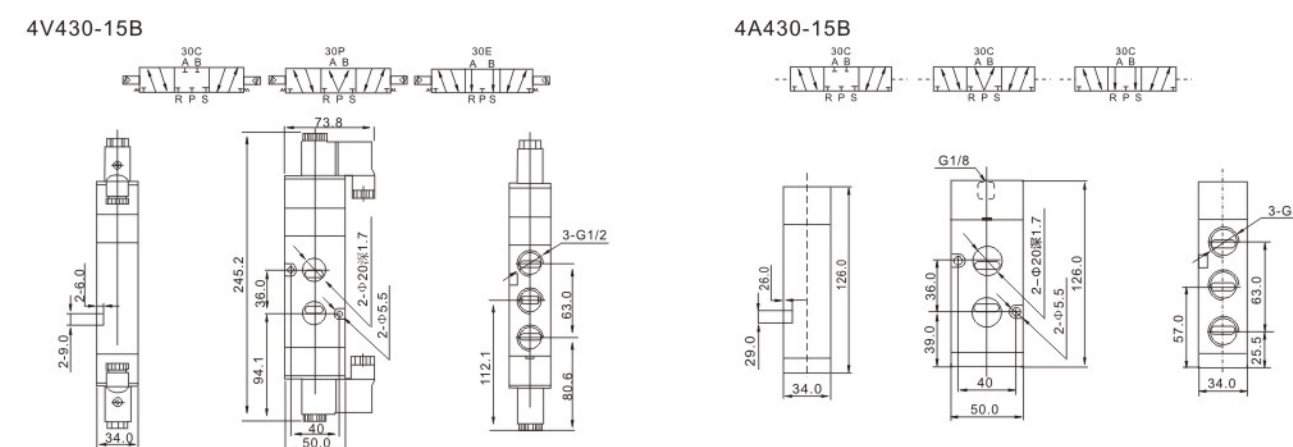
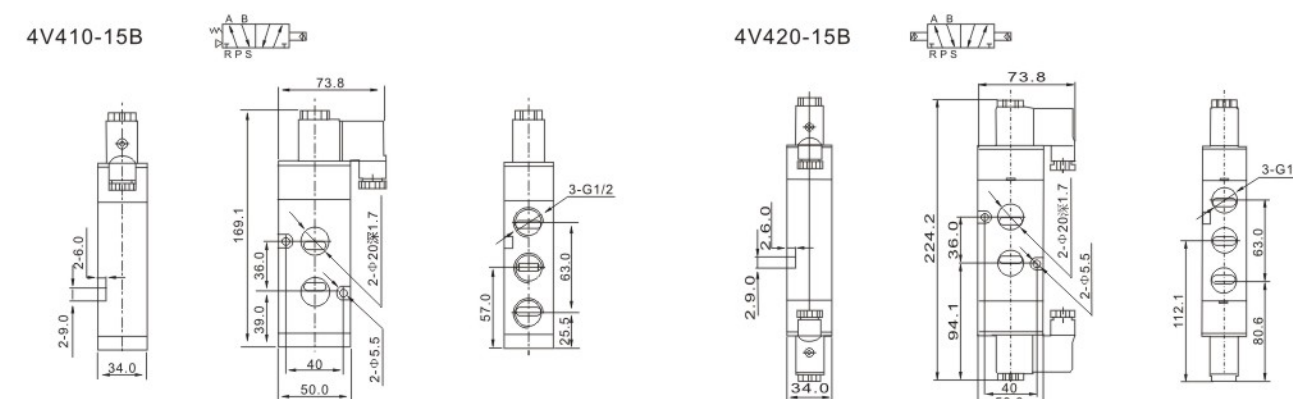
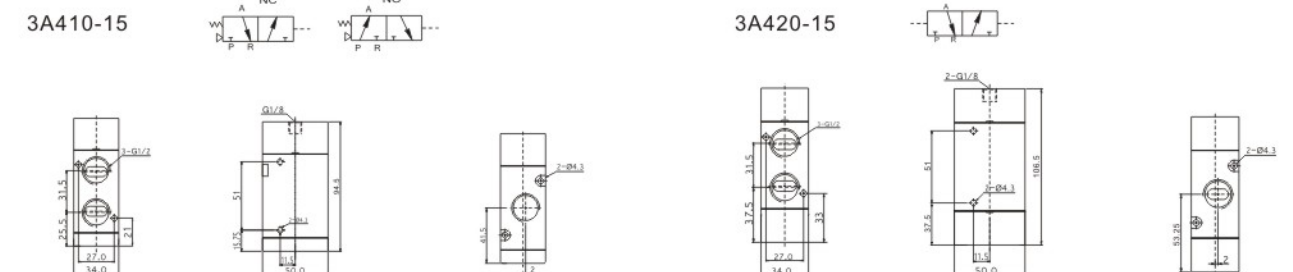
外形尺寸图/Main Dimensions(mm)

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

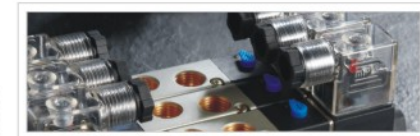


4V400系列电磁阀、气控阀/4V400 Series Solenoid Valve, Pneumatic Control Valve

外形尺寸图/Main Dimensions(mm)



4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



100-400系列底座/100-400Series Base

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



订购码/Ordering Code

100M

系列代码
Series Code
100M: 100系列用底座
200M: 200系列用底座
300M: 300系列用底座
400M: 400系列用底座
100M: Base for 100 Series Use
200M: Base for 200 Series Use
300M: Base for 300 Series Use
400M: Base for 400 Series Use

□F

连座数日
Joint Base Number
100M: 任意连
200M: 任意连
300M: 任意连
400M: 任意连
100M: Wantonly Joint
200M: Wantonly Joint
300M: Wantonly Joint
400M: Wantonly Joint

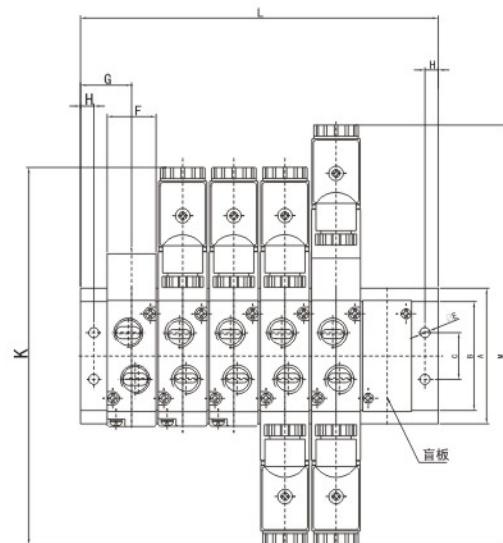
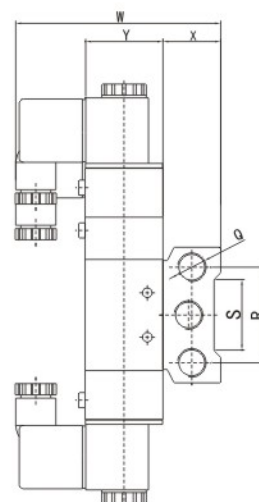
200M

系列代码
Series Code
100M: 100系列用
200M: 200系列用
300M: 300系列用
400M: 400系列用
100M: for 100 Series Use
200M: for 200 Series Use
300M: for 300 Series Use
400M: for 400 Series Use

B

盲板代号
Blind Plate Code
B: 底座用盲板
B: Base Purposed Blind Plate
C: 密封垫片 Seal Gasket
D: 连接螺钉 Coupling Screw

外形尺寸图/Main Dimensions(mm)



底座尺寸表 / Base Size Sheet

内径 / 符号/Inside Diameter / Symbol	A	B	C	E	F	G	H	K	L	M	Q	R	S	W	X	Y
100M-□F	58	44	20	4.2	18.3	19	5	140	(N-1)*19+38	155	G1/4	40	30	78.5	25	27
200M-□F	61	51	21	4.3	22.4	23	6	170	(N-1)*23+46	189	G1/4	43	32	92.5	26	35
300M-□F	75	65	26	4.5	27.3	27	6	189	(N-1)*28+54	208	G3/8	53	48	99	30	40
400M-□F	104	95	32	5.5	34.3	31.5	7	222	(N-1)*35+63	243	G1/2	68	67	112	38	50

3V1系列电磁阀/3V1 Series Solenoid Valve



3V1-06

订购码/Ordering Code

3V

规格
3V:二位三通电磁阀
Specification
3V:Two-position Three-way Solenoid Vale

1

系列
1:100系列
Series
1:100 Series

06

接管口径
Port size
M5: M5
06: 1/8"

B

连接形式及初始状态
空白: 管接式
B: 板接式
A: 压轴体
Joint Pipe and Initial State
Blank:Pipe Connecting type
B:Plate Connecting type
A:Diecast Body

AC220V

标准电压
Standard voltage
DC12V DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

W

连接型式
空白: 标准端子式
LD: 茶色带灯端子式
LD1: 白色带灯端子式
W: 引线式
Wiring form
Blank:Standard connector
LD:Brown with Lighting Connector
LD1:White with Lighting Connector
W:Lead Wire Type

F

联座数
Joint Base Number
1F-20F

规格/Specifications

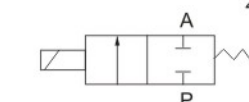
型号/Model	3V1-M5	3V1-06(B/A)
工作介质/Working Medium	经40微米滤网过滤的空气 / 40 Micron Filtered Air	
动作方式/Motion Pattern	直动式 / Direct Drive Type	
接管口径 Port Size	M5	1/8"(无螺纹Without thread or /G1/8")
周围温度/ Ambient Temperature	-10~+60℃	
气体温度 Gas Temperature	5~60℃	
出风口直径/ Air Outlet Diameter	1.0mm	
润滑/Lubrication	不需要 / No Necessary	
使用压力/Working-pressure	0~0.8MPa	
最大耐压/Max Pressure Resistance	1.2MPa	
耗电量/Power Consumption	AC: 5.5VA DC: 4.8W	
保护等级/Portection Class	IP 65	
接线形式/Wiring Form	出线式或端子式 / Lead Wire Or Connector Type	
本体材质/Material Of Body	铝合金 / Aluminum Alloy	
绝缘性/Insulation	每秒十次 / 10 Cycles / Sec	
电压范围/Voltage Range	F级 / F Class	
最短励磁时间/Shortest Activate Time	± 10%	
流量孔径/Flow Aperture	0.05秒 / 0.05 Second.	

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

2V系列二位二通电磁阀/2V Series Two-position Two-way Solenoid Valve

 订购码/Ordering Code

2V	025	06	AC110V	V
规格代码 2V:二位二通电磁阀 Specification Code 2V:Two-position Two-way Solenoid Valve	流量孔径 Aperture of Flow Rate 010:1.0mm 025:2.5mm 130:13mm 250:25mm	接管口径 Port Size M4:M4×0.7 06:G1/8" 08:G1/4" 10:G3/8" 15:G1/2" 20:G3/4" 25:G1"	标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	油封代号 空白: NBR V: VITON(高温用) Oil Seal Code Blank:NBR V:VITON(For High temperature)

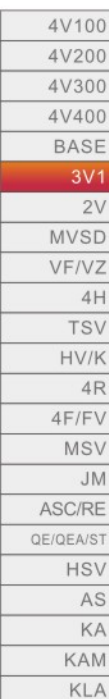
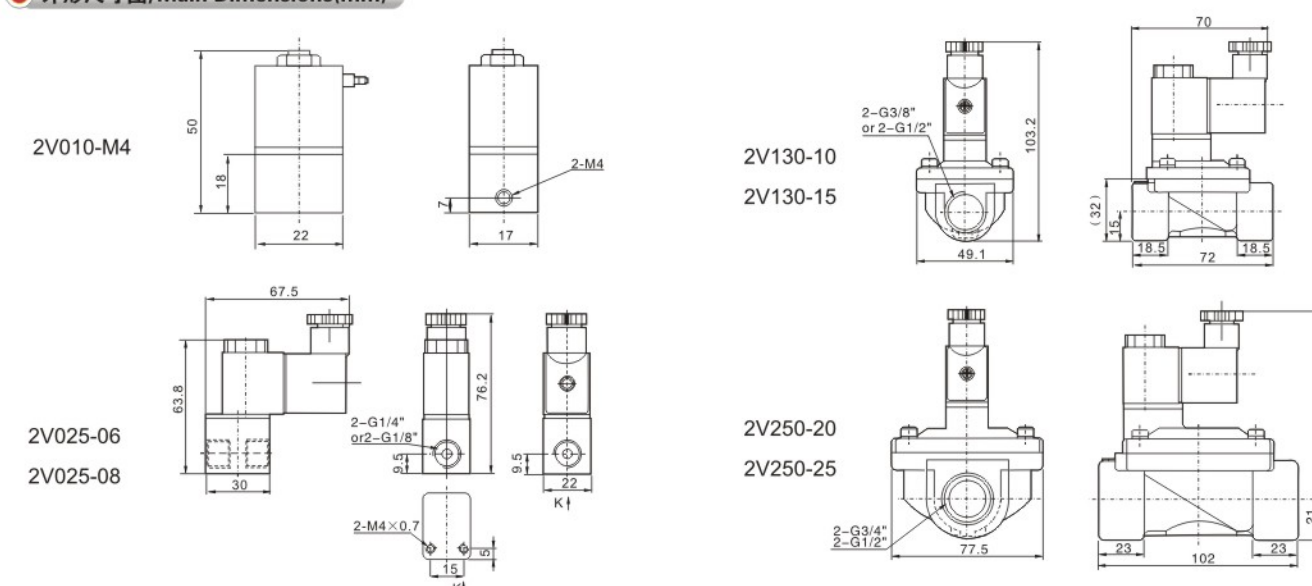


图形符号/Graphic Symbol

规格/Specifications

型号/Model	2V010-M4	2V025-06	2V025-08	2V130-10	2V130-15	2V250-20	2V250-2
工作介质 Working Medium	空气、水、油 / Air,Water,Oil						
动作方式 Motion Pattern	直动式/Direct Drive Type				先导式/Guide Type		
型式 Type	常闭型/Normal Close Type						
流量孔径 mm Aperture of Flow Rate(mm)	1.0		2.5		13		25
CV值 CV Value	0.10		0.23		6.2		23
接管口径 Port Size	M4×0.7	G1/8"	G1/4"	G3/8"	G1/2"	G3/4"	G1"
使用流体粘滞度 Operation Fluid Viscosity	20 CST (Below)						
使用压力 MPa Working-pressure	空气、水、油 /Air,Water,Oil 0.05~0.7MPa						
最大耐压力 MPa Max. Pressure Resistance	1.2		1.6			1.0	
工作温度℃ Operating Temperature Range	-10~+80℃						
使用电压范围 Voltage Range	±10%						
保护等级 Protection Class	IP65						
耗电量 Power Consumption	AC:4.5VA DC:3W						
绝缘性 Insulation	F级/F Class						
本体材质 Material of Body	铝或铜(镀镍处理)/Aluminum or Brass (Nickel coated)				黄铜/Brass		
油封材质 Material of Oil Seal	NBR或VITON/NBR or VITON				NBR或VITON /NBR or VITON		
最短励磁时间 Shortest ActivateTime	0.05 秒 /0.05 Second						

外形尺寸图/Main Dimensions(mm)





MVSD系列电磁阀/MVSD Series Solenoid Valve



MVSD-260-4E1

MVSD-300-4E1

订购码/Ordering Code

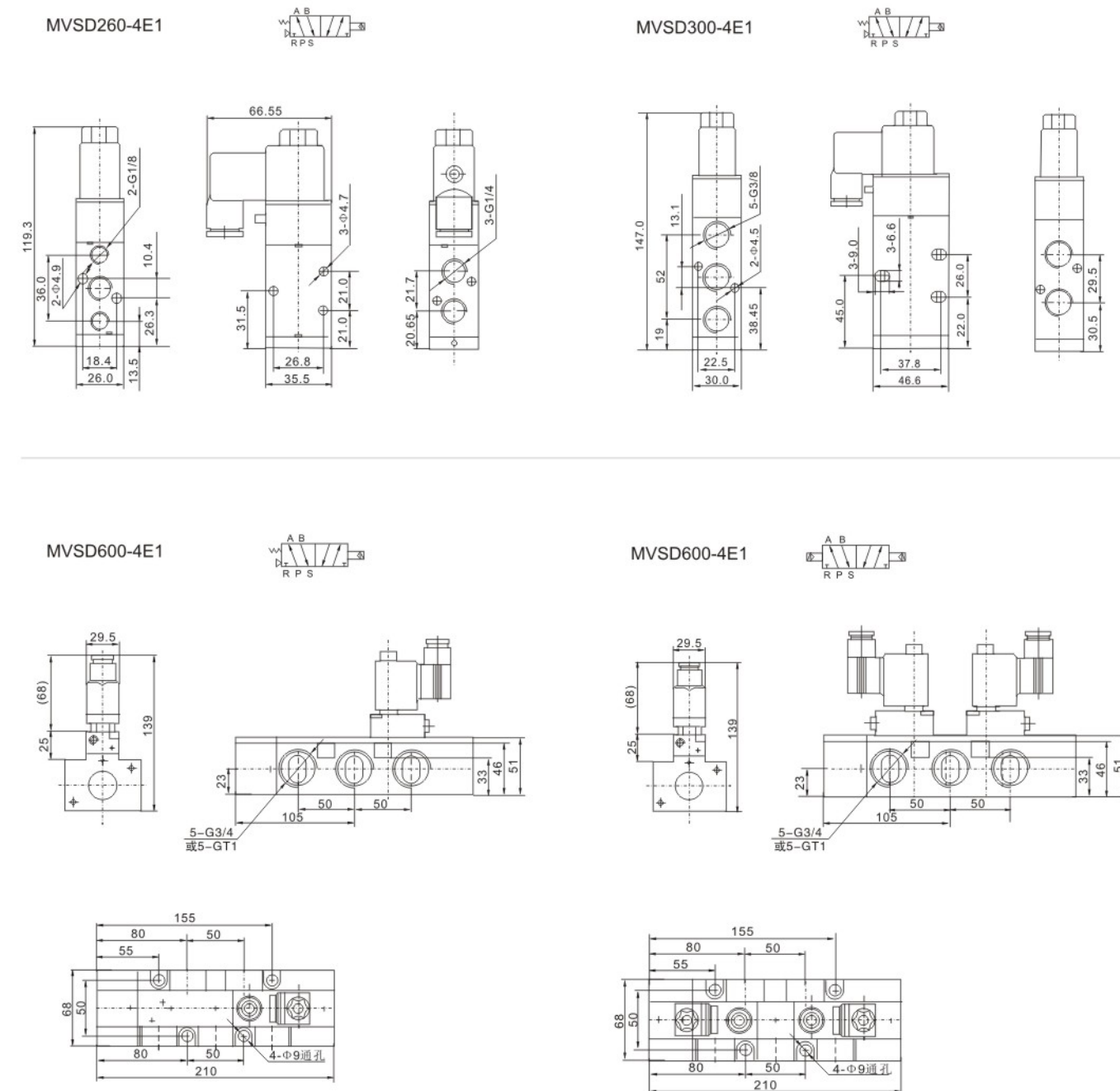
MVSD	260	4	E2	C	AC220V	W	F
型号 Code	阀体宽度 Body Width 260:26mm 300:30mm 600:68mm	4:5通阀 4:5 Way	截止型 Stop Type E1:单线圈 E2:双线圈 E1:Single Coil E2:Double Coil	接线形式 Coil and Places C:三位置中封型 E:三位置中泄型 P:三位置中压性 C: Three-Position Center Close E: Three-Position Center Exhaust P: Three-Position Center Pressure	标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	接线形式 Wiring Form 空白:标准端子式 LD:茶色带灯端子式 LD1:白色带灯端子式 W:引线式 Blank: Standard Connector Ld: Brown With Lighting Connector Ld1: White With Lighting Connector W: Lead Wire Type	联座数 Joint Base Number 1F-20F

规格/Specifications

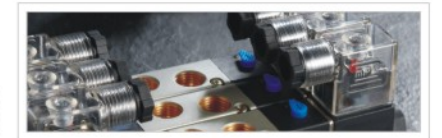
型号/Model	MVSD-260-4E1	MVSD-260-4E2	MVSD-260-4E2 (C.P.E)	MVSD-300-4E1	MVSD-300-E2	MVSD-300-4E2 (C.P.E)	MVSD-600-4E1	MVSD-600-4E2
位置数/No.of Position	2	2	3	2	2	3	2	
接口数/NO.of Port	5			3	5		5	
接口尺寸/Port Size	G1/4 "			G3/8 "			G3/4 "	G1 "
工作介质/Working Media	空气/ Air							
工作压力范围/Working Pressure	0.2~0.7MPa		0.3~0.7MPa	0.2~0.7MPa		0.3~0.7MPa	0.2~0.7MPa	
最大耐压力/Max.Resistance Pressure	10kgf/cm2							
有效截面积/Effective Sectional Area	18mm2		16mm2	35mm2		25mm2	20:115mm2 25:135mm2	
环境温度/Ambient Temperature	-5~50℃（无冰冻Non Frozen）							
功率/Power Consumption	AC:5.5VA DC:4.8W						AC:13VA DC:10W	
有效电压范围/Available Voltage Range	±10%							
绝缘等级/Insulation Class	IP65/F级F Class							

MVSD系列电磁阀/MVSD Series Solenoid Valve

外形尺寸图/Main Dimensions(mm)



4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



VF、VZ系列电磁阀/VF、VZ Series Solenoid Valve

VF、VZ系列电磁阀/VF、VZ Series Solenoid Valve

外形尺寸图/Main Dimensions(mm)



订购码/Ordering Code

VF3	1	30	AC220V	W	F
系列代码 Series code	线圈及位数 Coil and Places	序列号 Order Number	标准电压 Standard Voltage	接线形式 Wiring Form	联座数 Joint Base Number
VF3 系列 VF5 系列 VZ5 系列 VF3 Series VF5 Series VZ3 Series	10: 单头双位置 20: 双头双位置 30C: 双头三位置密封型 30E: 双头三位置排气型 30P: 双头三位置压力型 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type	VF3: 30 VF5: 20 VZ5: 20	DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	空白: 标准端子式 LD: 茶色带灯端子式 LD: 白色带灯端子式 W: 引线式 Blank: Standard Connector LD: Brown with Lighting Connector LD: White with Lighting Connector W: Lead Wire Type	1F-20F

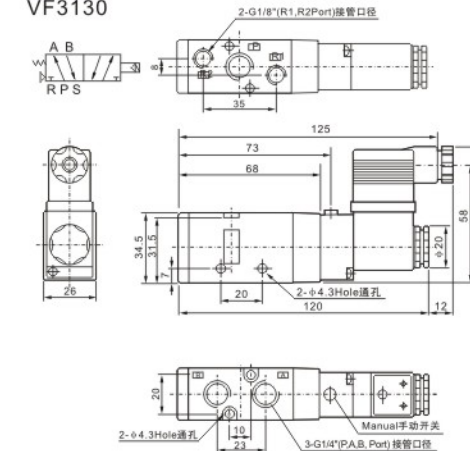
规格/Specifications

型号 Model	VF3130	VF3230	VF33(4/5)30	VF5120	VF5220	VF53(4/5)50	VZ5120	VZ5220	VZ53(4/5)50
位通数 Position and Way NO.	二位五通 Two-position Five-way	二位五通 Two-position Five-way	三位五通 Three-position Five-way	二位五通 Two-position Five-way	三位五通 Three-position Five-way	三位五通 Three-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	三位五通 Three-position Five-way
有效截面积 Effective Sectional Area	16mm ² (CV=0.89)	12mm ² (CV=0.67)	12mm ² (CV=0.67)	25mm ² (CV=1.40)	18mm ² (CV=1.00)	18mm ² (CV=1.00)	12mm ² (CV=0.67)	12mm ² (CV=0.67)	9mm ² (CV=0.50)
工作介质 Working Medium	空气 (经40μm滤网过滤) / Air (40Micron Filtered)								
作动方式 Acting Type	内部先导式 / Inner Guide Type								
使用压力 Working Pressure	0.15~0.8MPa								
最大耐压力 Max. Pressure Resistance	1.2MPa								
工作温度 Working Temperature	5~50°C								
电压范围 Voltage Range	±10%								
耗电量 Power Consumption	AC: 4.5VA DC: 3W								
绝缘性及防护等级 Insulation & Protection Class	F级. IP65 / F Class. IP 65								
接线形式 Wiring Form	出线式或端子式 / Lead wire or Connector type								
最高动作频率 Max. Frequency	每秒五次 / 5 Cycles / Sec								
最短励磁时间 Shortest Activate Time	0.05秒 / 0.05 Second								

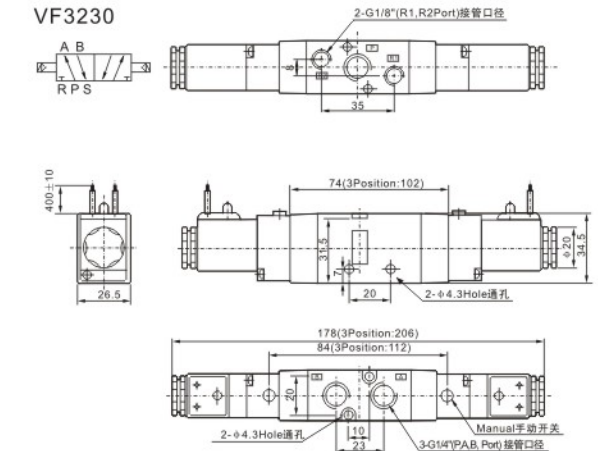
底座订购码 / Base Ordering Code

VF3000M	□F
系列代码 Series Code	联座数 Joint Base Number
VF3000M: VF3系列用 / for VF3 Series Use	VF3000M: 任意连 / Wantonly Joint
VF5000M: VF5系列用 / for VF5 Series Use	VF5000M: 任意连 / Wantonly Joint
VZ5000M: VZ5系列用 / for VZ5 Series Use	VZ5000M: 任意连 / Wantonly Joint

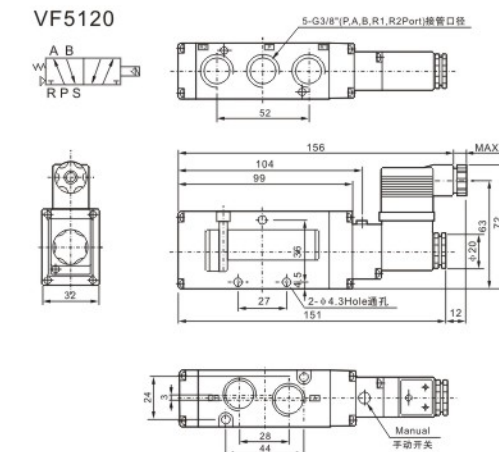
VF3130



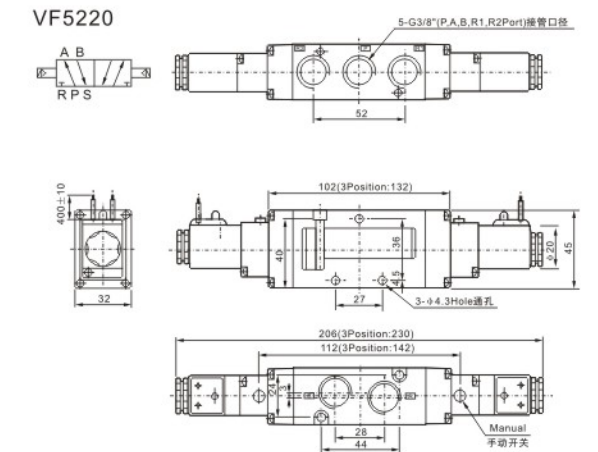
VF3230



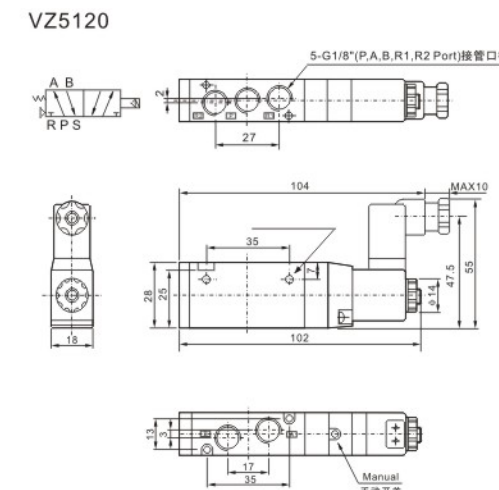
VF5120



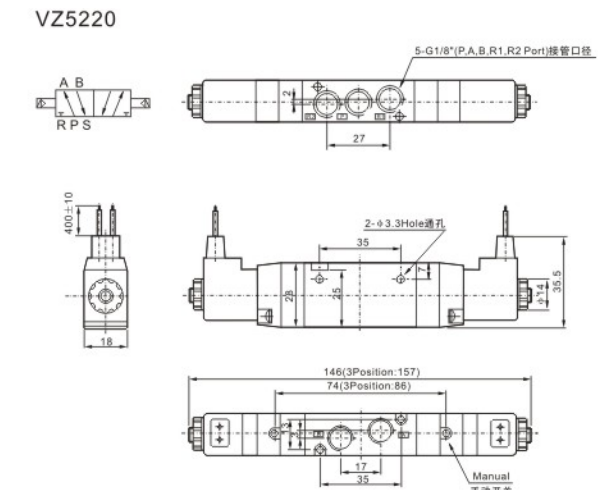
VF5220



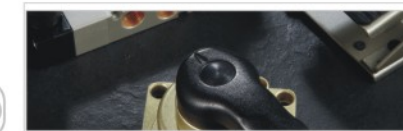
VZ5120



VZ5220



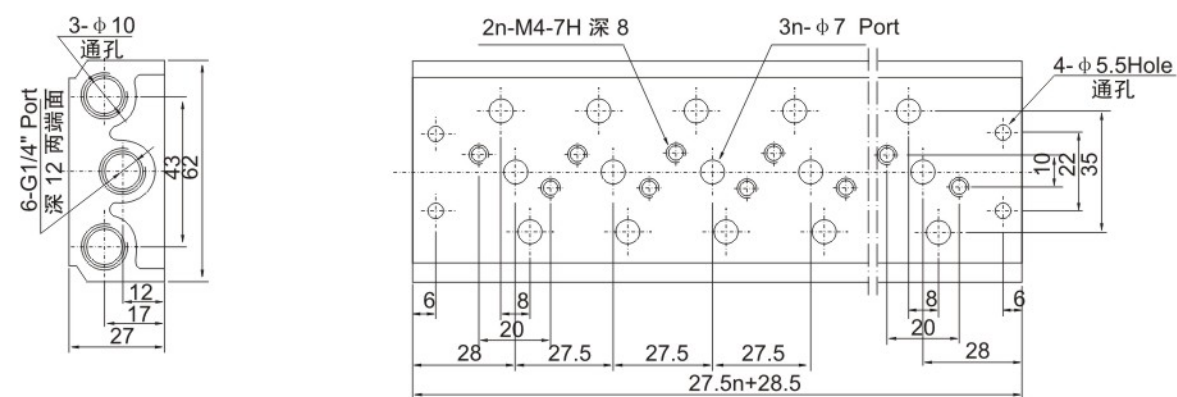
4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



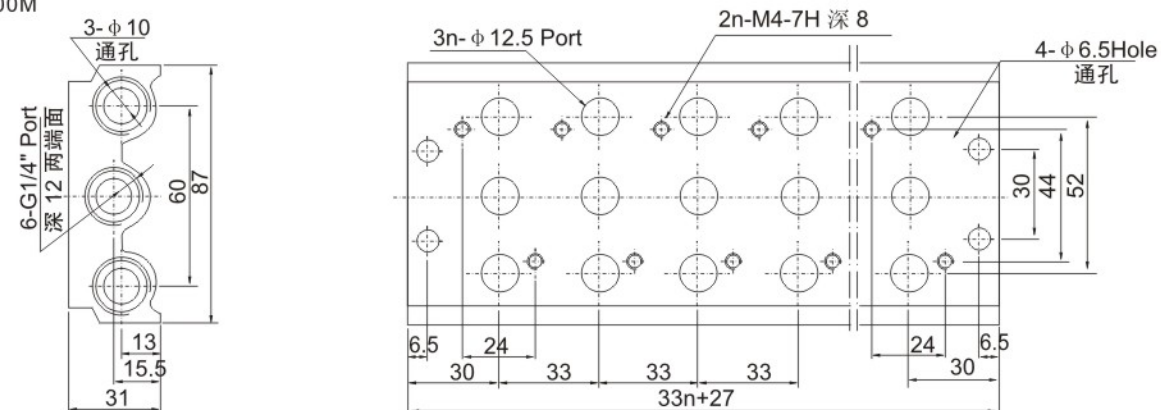
VF、VZ系列电磁阀/VF、VZ Series Solenoid Valve

外形尺寸图/Main Dimensions(mm)

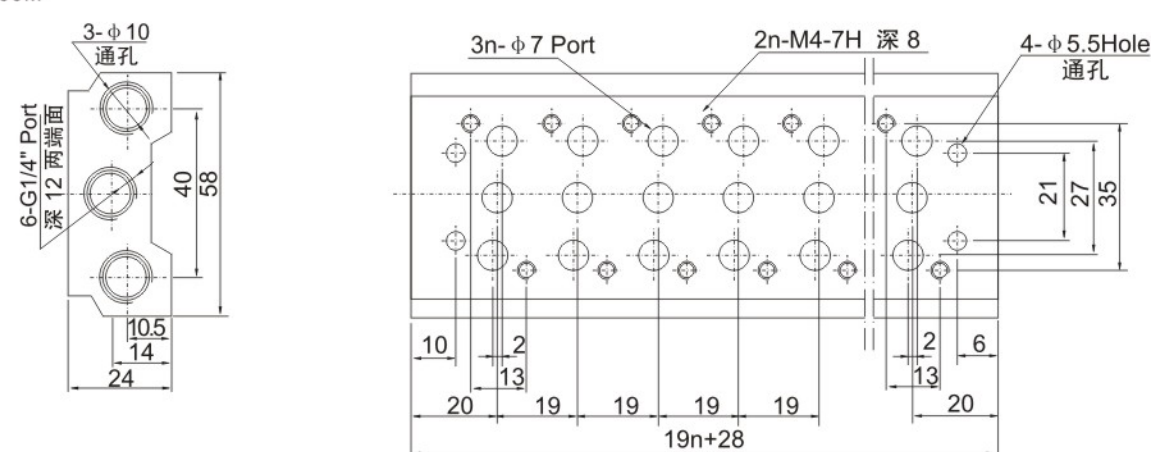
VF3000M



VF5000M



VZ5000M



4H 系列手扳阀/4H Series Hand Pull Valve

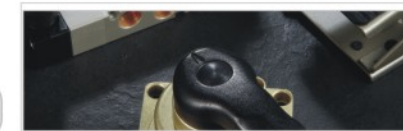


订购码/Ordering Code

4H	2	10	C	06	L
规格代码 Specification 4H:二(三)位五通 4H:Two(Three) Position Five-Way	系列代号 Series Code 2:200系列/ Series 3:300系列/ Series 4:400系列/ Series	位置数 10: 单头双位置 30:单头三位置 Position Number 10:Single-head Double-position 30:Single-head Three-position	中央位置符号 C: 中央封闭 E: 中央排气 P: 中央压力 Middle Position C: Center Close E: Center Exhaust P: Center Pressure	接口口径 Port Size 06:G1/8 08:G1/4 10:G3/8 15:G1/2	形式代号 空白:二位五通锁定型 L: 三位五通锁定型 S: 二位五通、三位五通弹簧复位型 Type Blank:5/2 way Lock Type L: 5/3 way Lock Type S: 5/2(3)way Spring Return Type

技术参数 Specification

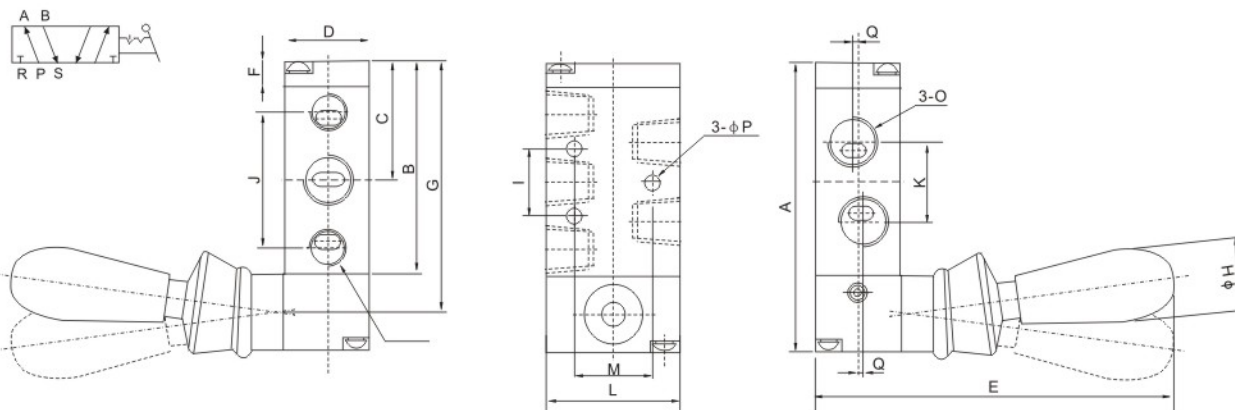
型号/Model	4H210-06	4H210-08	4H230-08	4H310-08	4H310-10	4H330-10	4H410-15	4H430-15
工作介质 / Working Medium	经40微米过滤的空气 / 40 Micron Filtered Air							
动作方式 / Motion Pattern	直动式 / Direct Drive							
有效截面积 / Effective Sectional Area	14mm ² (CV=0.78)	16mm ² (CV=0.89)	12mm ² (CV=0.67)	25mm ² (CV=1.4)	30mm ² (CV=1.68)	18mm ² (CV=1.00)	50mm ² (CV=2.79)	30mm ² (CV=1.68)
接口口径/Port size	进气=出气=排气=G1/8" Inlet,Outlet,Exhaust Post=G1/8"	进气=出气=G1/4" 排气=G1/8" Inlet,Outlet=G1/4" Exhaust Post=G1/8"	进气=排气=出气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=排气=出气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=G3/8" 排气=G1/4" Inlet,Outlet=G3/8" Exhaust Post=G1/4"		进 气 = 出气 = 排气 = G1/2" Inlet,Outlet,Exhaust Post=G1/4"	
使用压力范围/Working Pressure Range	0~0.8MPa							
使用温度范围 / Operating Temperature Range	0~60℃							



4H 系列手扳阀 / 4H Series Hand Pull Valve

外形尺寸图/Main Dimensions(mm)

4H Series



尺寸表/Dimension Sheet

符号/型号 Symbol / Model	4H210-08(06)	4H230-08(06)-S (自动复位/ Automatic Rebound)	4H310-10(08)	4H330-10(08)-S (自动复位/ Automatic Rebound)	4H410-15	4H430-15-S (自动复位/ Automatic Rebound)
A	76	95	96	115	126	147
B	56.5	75.5	75	91	102	123
C	31.5	31.5	40	60	55.5	76.5
D	22	22	27	27	34	34
E	95	95	100	100	110	110
F	6.5	6.5	7.5	7.5	7.5	7.5
G	66.5	85.5	84	103	114	135
H	18	18	18	18	18	18
I	20	20	24	24	28	28
J	36	36	45	45	63	63
K	21	21	24	24	36	36
L	35	35	40	40	50	50
M	21	21	27	27	35	35
N	G1/8	G1/8	G3/8	G3/8	G1/2	G1/2
O	G1/4(1/8)	G1/4(1/8)	G3/4(1/8)	G3/8(1/8)	G1/2	G1/2
P	4.3	4.3	4.3	4.3	5.5	5.5
Q	1.5(-)	1.5(-)	2(-)	2(-)	-	-

TSV 系列手扳阀/TSV Series Hand Pull Valve



TSV86522-M



TSV98322-M

订购码/Ordering Code

TSV86

规格代码
Specification
TSV86
TSV98

52

位通数
Position Number
52: 二位五通
5/2 way
32: 二位三通
3/2 way

2

口径代号
Joint Pipe Bore
1: G1/8
2: G1/4

M

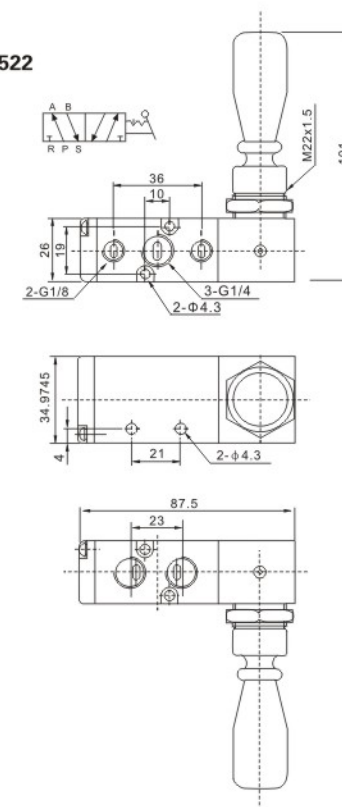
形式代号/Type Code
M: 机械锁定式
S: 弹簧复位式
M: Mechanical Lock Type
S: Spring Return Type

技术参数 Specification

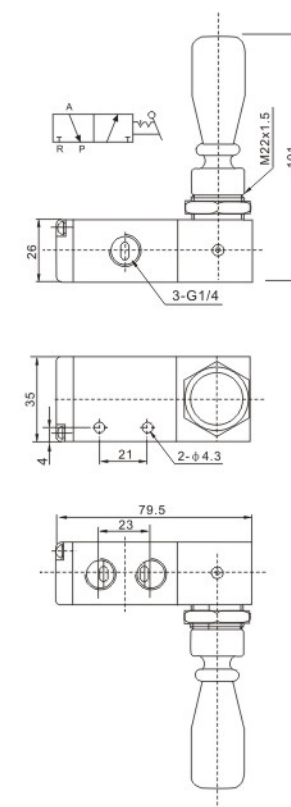
型号/Model	TSV86522M/S	TSV98322M/S
工作介质/Working Medium	经40微米过滤的空气 / 40 Micron Filtered Air	
动作方式/Motion Pattern	直动式 / Direct	
有效截面积/Effective Sectional Area	18mm ²	
接口口径/Port Size	G1/4"	
使用压力范围/Working-pressure Range	0~0.8MPa	
使用温度范围/Operating Temperature Range	0~60℃	

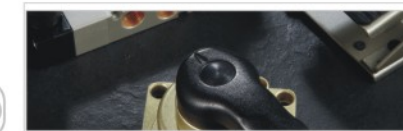
外形尺寸图/Main Dimensions(mm)

TSV86522



TSV98322





HV、K系列手转阀/ HV、K Series Hand Switching Valve

4R系列手转阀/4R Series Hand Switching Valve

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



HV400

K34R8-L8

HV400

HV-02

订购码/Ordering Code

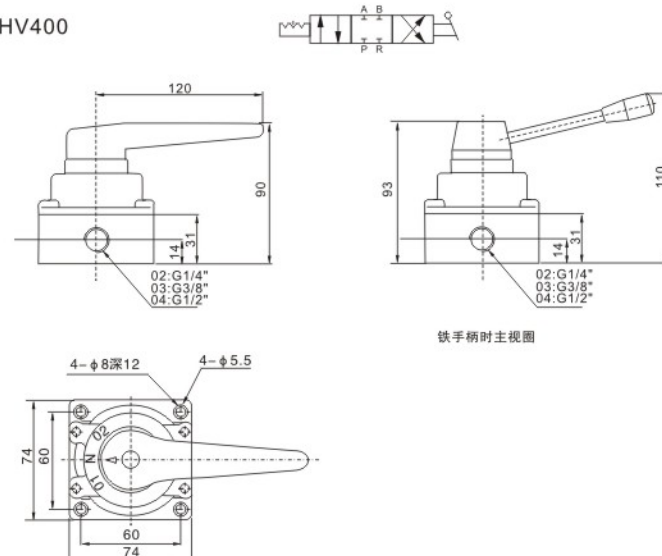
HV	400	02	B	K	34	R8	L8
规格代码 Specification 手转阀 Hand Switching Valve	系列代码 Series Code	接口代号 Port Size 02: G1/4" 03: G3/8" 04: G1/2"	接管形式 Joint Pipe Form 空白: 管接式 B: 板接式 Blank: Pipe Connection Type B: Plate Connection Type	规格代码 Specification 手转阀 Hand Switching Valve	系列代码 Series 24: 二位四通 34: 三位四通 24: 4/2 Way 34: 4/2 Way	接口代号 Type Code R8: 手转阀 R8: Hand Switching Valve	接管口径 Port Size L6: G1/8" L8: G1/4"

规格/Specifications

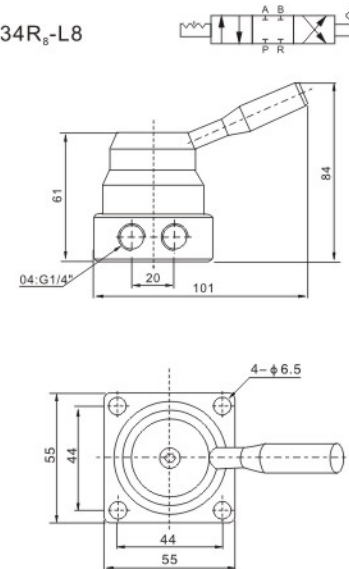
型号/Model	HV400-02	HV400-03	HV400-04	K34R8-L6	K34R8-L8
工作介质/Working Medium	经40微米过滤的空气/40 Micron Filtered Air				
接口口径/Port Size	G1/4 "	G3/8 "	G1/2 "	G1/8 "	G1/4 "
有效截面积/Effective Sectional Area	30mm2(CV=1.68)			18mm2(CV=1.00)	
使用压力范围/Working Pressure	0-0.8MPa				
使用温度范围/Working Temperature Range	0-60℃				

外形尺寸图/Main Dimensions(mm)

HV400



K34R₈-L8



3R210-08



4R210-08

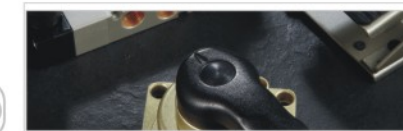
订购码/Ordering Code

4R	2	10	06
规格代码 Specification 4R: 二位五通手拉阀 3R: 二位三通手拉阀 4R: 5/2 way Hand-draw Valve 3R: 3/2 way Hand-draw Valve	系列代号 200系列 300系列 Series Code 200 Series 300 Series	位置数 Position Number 10: 单头双位置 10: Single-head Double-Position	接口口径 Port Size 06: G1/8" 08: G1/4" 10: G3/8"

技术参数 Specification

型 号/Model	4R110-06	4R210-06	4R210-08	3R210-06	3R110-08	4R310-08	4R310-10	3R310-08	3R310-10
工作介质 / Working Medium	经40微米过滤的空气 / 40 Micron Filtered Air								
动作方式 / Motion Pattern	直 动 式 / Direct Drive Type								
有效截面积 / Effective Sectional Area	10mm ² (CV=0.56)	14mm ² (CV=0.78)	16mm ² (CV=0.89)	14mm ² (CV=0.78)	16mm ² (CV=0.89)	25mm ² (CV=1.40)	30mm ² (CV=1.68)	25mm ² (CV=1.40)	30mm ² (CV=1.68)
接口口径 / Port size	进气=出气=排气=G1/8" Inlet,Outlet,Exhaust Post=G1/8"	进气=出气=G1/4" 排气=G1/8" Inlet,Outlet=G1/4" Exhaust Post=G1/8"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/8"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=排气=G1/4" Inlet,Outlet,Exhaust Post=G1/4"	进气=出气=排气=G3/8" Inlet,Outlet,Exhaust Post=G3/8"
使用压力范围 / Working-Pressure Range	0~0.8MPa								
使用温度范围 / Operating Temperature Range	0~60℃								
位通数 / Position Number	二位五通 5/2 Way			二位三通 3/2 Way		二位五通 5/2 Way		二位三通 3/2 Way	

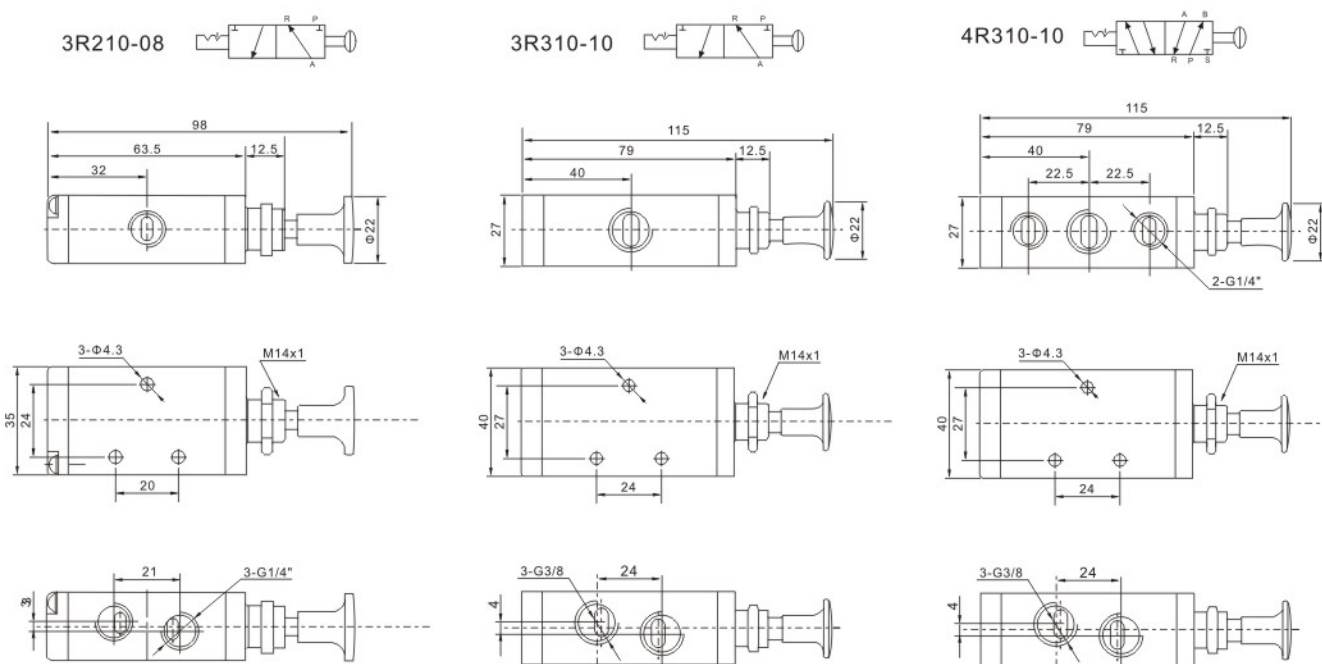
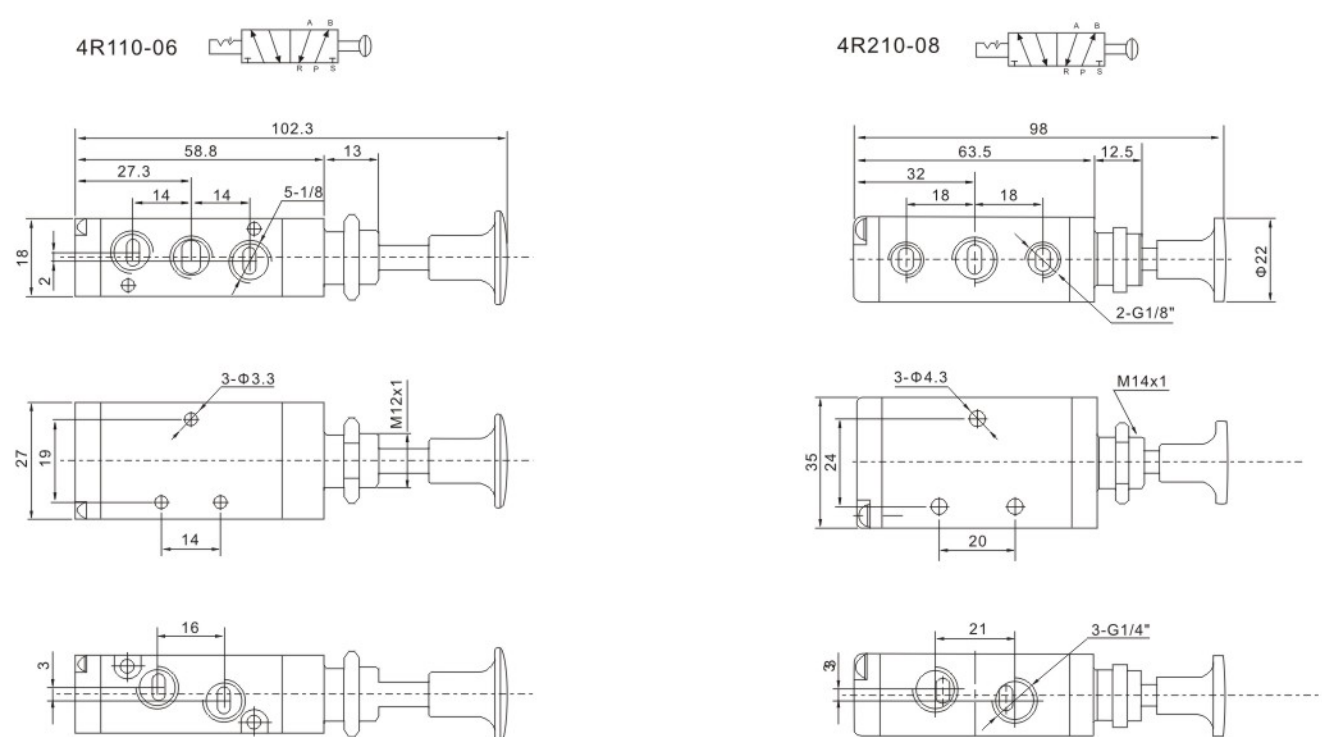
4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4R系列手转阀/ 4R Series Hand Switching Valve

外形尺寸图/Main Dimensions(mm)

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4F系列脚踏阀/4F Series Foot Valve



订购码/Ordering Code

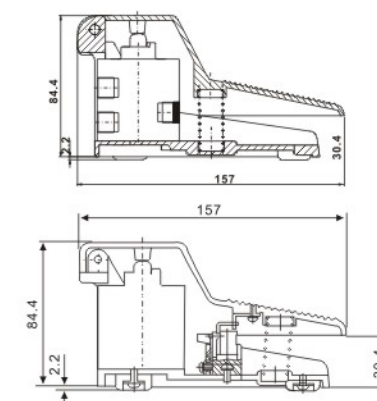
4F	2	10	—	08	L	FV	320
规格代码 Specification 4F:二位五通脚踏阀 4F:5/2 way Foot Valve	系列代号 Series Code 200 Series	位置数 Position Number 10:单头双位置 10:Single-head Double-position		接口口径 Port Size 08:G1/4"	型式代号 Type 空白: 标准型 Blank: Standard type L: 附锁型 L: With Lock G: 附罩型 G: With Protective Cover LG: 附罩型 LG: With Lock and With Protective Cover	规格代码 Specification FV:脚踏阀 FV:Foot Valve	位置数 Position Number 320:二位三通 320: 3/2 Way 420:二位四通 420: 4/2 Way

技术参数 Specification

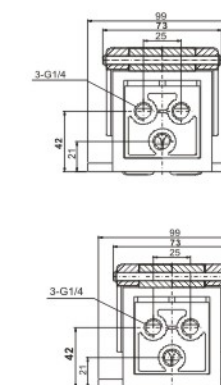
型号 Model	4F210-08	4F210-08L	4F210-08G	4F210-08LG	FV420	FV320
工作介质/Working Medium	经40微米过滤的空气 / 40 Micron Filtered Air					
位通数/Position and Way Number	二位五通 5/2 Way				二位四通 4/2 Way	二位三通 3/2 Way
接口口径/Port Size	进气=排气=出气=G1/4" / Inlet,Outlet,Exhaust Post=G1/4"				进气=出气=G1/4" 排气=G1/8" Inlet,Outlet=G1/4" Exhaust Post=G1/8"	
动作形式/Motion Pattern	直动式 / Direct drive type					
保证耐压力/Max.Resistance Pressure	0~0.8MPa					
使用温度范围/Working Temperature Range	0~60℃					

外形尺寸图/Main Dimensions(mm)

4F210-08



4F210-08L

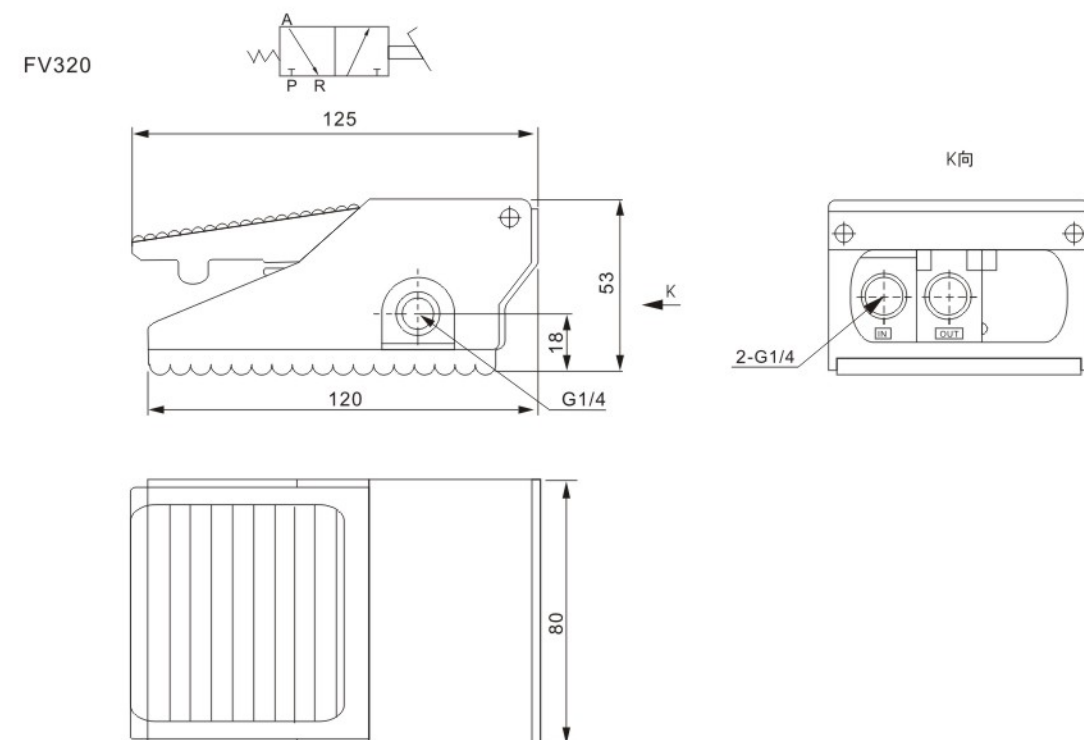
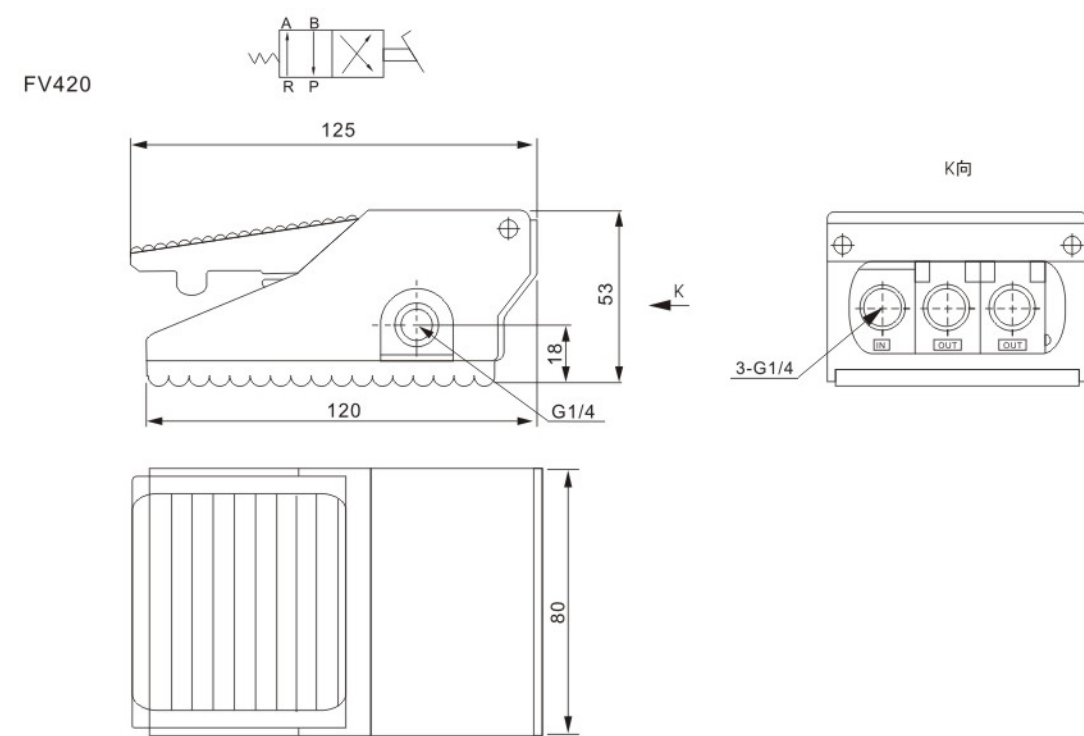


4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



4F系列脚踏阀/ 4F Series Foot Valve

外形尺寸图/Main Dimensions(mm)



MSV系列机械阀/MSV Series Mechanical Valve



订购码/Ordering Code

MSV	86	32	1	R
规格代码 Specification code 机械阀 Mechanical Valve	系列代码 Series Code 86: 86系列 98: 98系列 86: 86Series 98: 98Series	位通数 Position and Way Number 32: 二位三通 52: 二位五通 32: Two-position Three-Way 52: Two-position Five-Way	接管口径 Port Size Bore 1: G1/8 " 2: G1/4 "	按钮形式 ButtonType 空白: 基本型/Basic Type R: 滚轮型/Roller Type TB: 选择型旋钮/Selective Knob LB: 加长型旋钮/Strengthened Knob PB: 大圆型按钮/Large Round Button PP: 平圆型按钮/Flat Round Button PPL: 凸圆型按钮/Convex Round Button EB: 带锁型按钮/With Lock Button

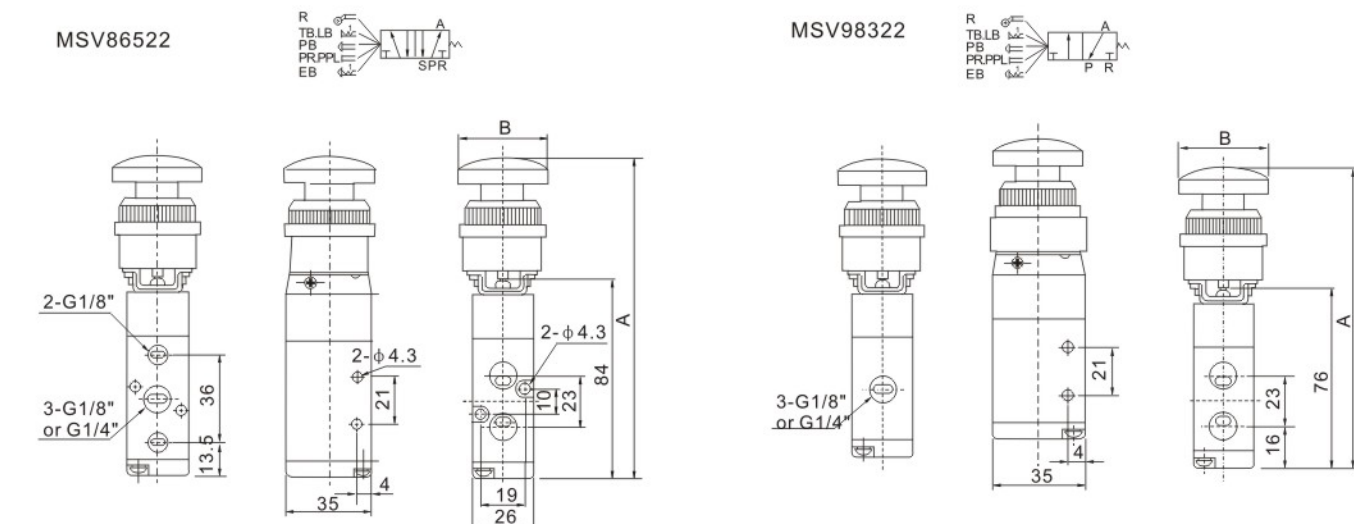
规格/Specifications

型 号/Model	MSV86522	MSV98322
工作介质/Working Medium	空气(经40um滤网过滤) / Air (40Micron Filtered)	
位通数/Position and Way Number	二位五通 Two-position Five-way	二位三通 Two-position Three-way
压力范围/Pressure Range	0~0.8MPa	0~0.8MPa
温度范围/Temperature Range	0~60℃	
接管口径/Port Size	16mm ² (CV=0.89)	16mm ² (CV=0.89)
有效截面积/Effective Sectional Area	G1/4 "	G1/4 "

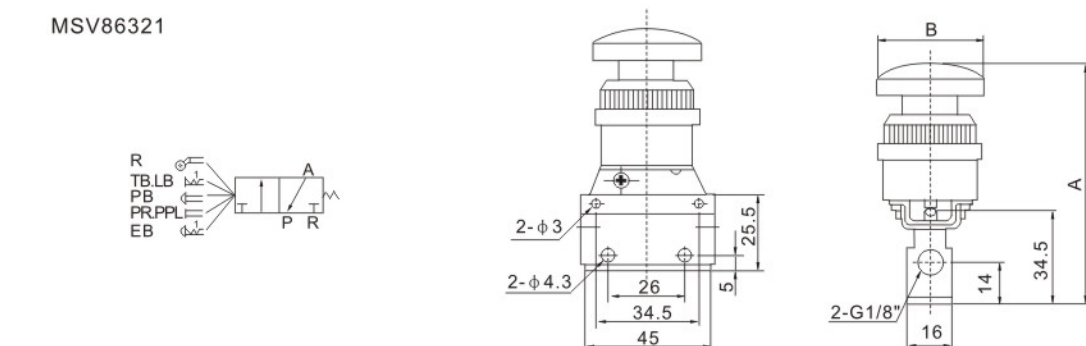


MSV系列机械阀/MSV Series Mechanical Valve

外形尺寸图/Main Dimensions(mm)

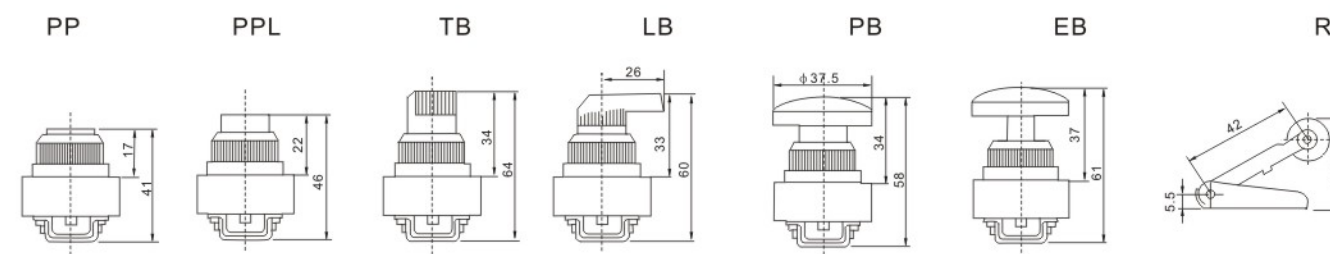


MSV86321



尺寸表/Dimension Sheet

系列/Series	符号/型号 Symbol / Model	PP	PPL	LB	TB	EB	PB	R
MSV86522	A	114	119	133	136.5	134	131	107.5
	B	39.5	24.5	26.5	36.5	39.5	37.5	42.5
MSV98322	A	106	111	125	129.5	126	126.3	99.5
	B	39.5	24.5	26.5	36.5	39.5	37.5	42.5
MSV86321	A	66	71	85	88.5	86	83	59.5
	B	39.5	24.5	26.5	36.5	39.5	37.5	42.5



JM机械阀/JM Series Mechanical Valve



规格/Specifications

型号/Model	JM-05	JM-06	JM-06A	JM-07
工作介质/Working Medium	经40微米过滤的空气/40 Micron Filtered Air			
位通数/Position and Way NO.	0~0.8MPa			
接口口径/Port Size	G1/4"			
使用压力范围/Working-pressure Range	二位三通, 二位二通			
使用温度范围/Operating Temperature	0~60℃			

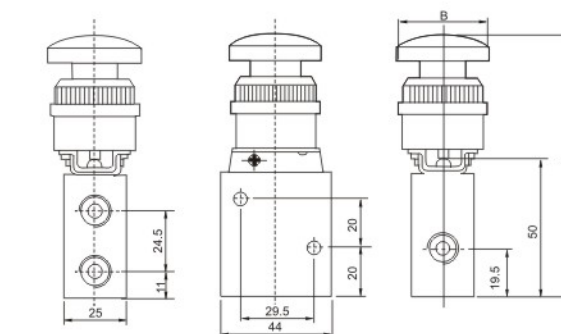
尺寸表/Dimension Sheet

型号/Model	JM-05	JM-06	JM-06A	JM-07
A	114	111	96	84.5
B	36.5	39.5	39.5	42.5

订购码/Ordering Code

JM	05
规格代码 截止式机械阀 Specification Code Stop-type Machinery Valve	按钮形式/Button Type 05:选择型旋钮/Selective Knob 06:带锁型按钮/With Lock Button 06A:平圆型按钮/Plat Round Button 07:滚轮型/Roller Type

外形尺寸图/Main Dimensions(mm)



JMOV机械阀/JMOV Series Mechanical Valve



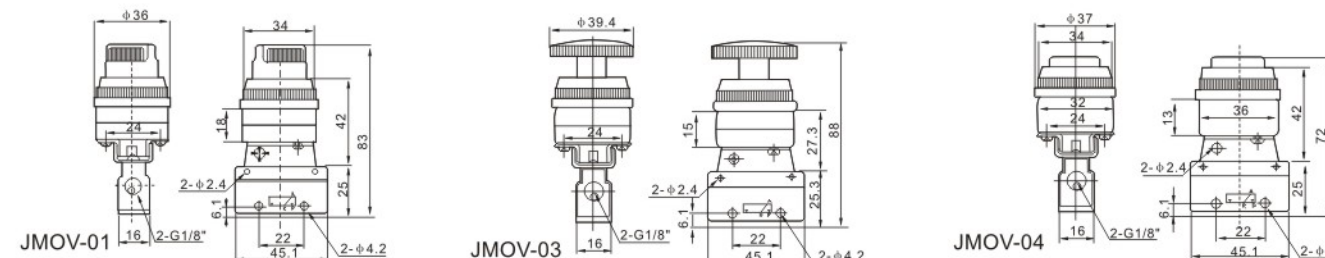
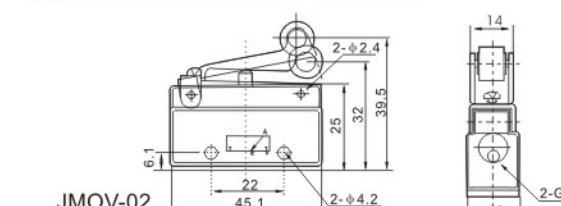
规格/Specifications

型号/Model	JMOV-01	JMOV-02	JMOV-03	JMOV-04
使用液体/Operating Fluid	空气/Air			
位通数/Position and Way NO.	二位二通/Two-position Two-way			
接口口径/Port Size	G1/8"			
使用压力范围/Working-pressure Range	0~0.8MPa			
使用温度范围/Operating Temperature	0~70℃			

订购码/Ordering Code

JMOV	01
规格代码 机控、手控阀 Specification Code Machine-Control, Hand-Control Valve	按钮形式/Button Type 01:选择型旋钮/Selective Knob 02:滚轮型/Roller Type 03:带锁型按钮/With Lock Button 04:平圆型按钮/Plat Round Button

外形尺寸图/Main Dimensions(mm)





ASC、RE系列流量控制阀/ASC、RE Series Flow Control Valve

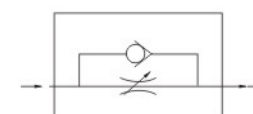
4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA



订购码/Ordering Code

ASC	01	RE	01
系列代码 Series Code ASC: 精密型流量控制阀 ASC: Accurate Type Flow Control Valve	接管口径 Port Size 06: G1/8" 08: G1/4" 10: G3/8" 15: G1/2"	系列代码 Series Code RE: 普通型流量控制阀 RE: Ordinary Type Flow Control Valve	接管口径 Port Size 01: G1/8" 02: G1/4" 03: G3/8" 04: G1/2"

图形符号 / Symbol



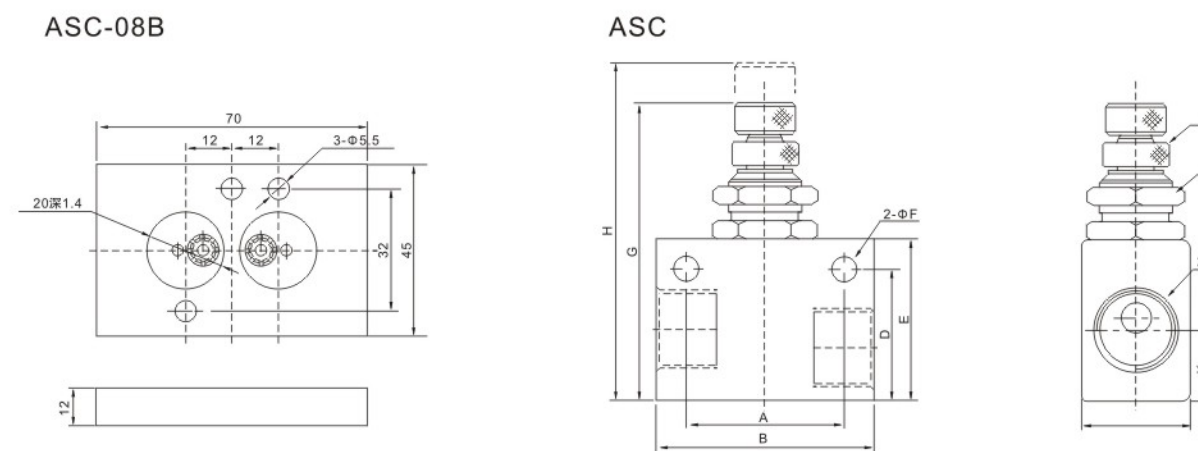
规格/Specifications

型 / Model	精密型/Accurate Type				普通型/ Ordinary Type			
	ASC-06	ASC-08	ASC-10	ASC-15	RE-01	RE-02	RE-03	RE-04
接管口径/Port Size	G1/8"	G1/4"	G3/8"	G1/2"	G1/8"	G1/4"	G3/8"	G1/2"
工作介质/ Working Medium	空气 / Air							
使用压力范围/Working Pressure Range	0~0.95MPa							
使用温度范围/Operating Temperature Range	0~60°C							

ASC-08B安装尺寸符合NUMAR标准，用于气动执行器的速度控制。
ASC-08B installation conforms to NUMAR standard for controlling speed of executive unit.

ASC、RE系列流量控制阀/ ASC、RE Series Flow Control Valve

外形尺寸图/Main Dimensions(mm)

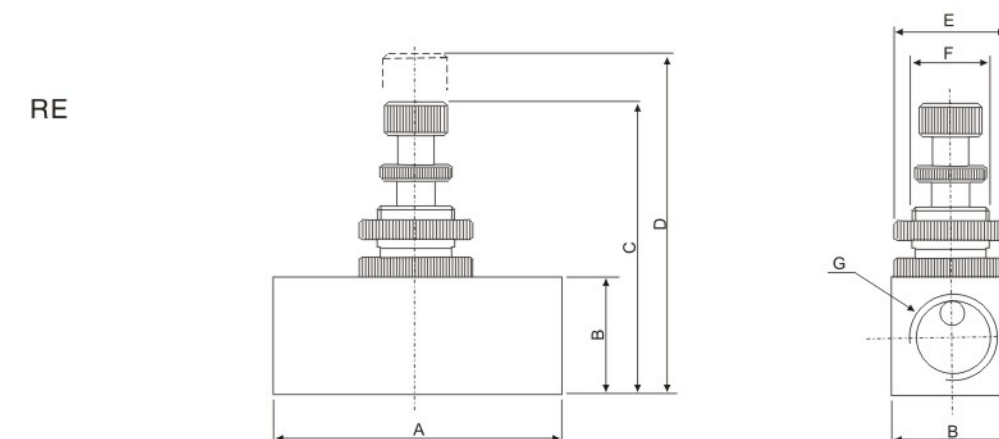


尺寸表/Dimension Sheet

符号/型号 Symbol / Model	A	B	C	D	E	F	G	H	I	J	K	L
ASC-06	22	32	G1/8	22	27	4.3	49.7	56.5	M6x0.5	M12x0.75	12	18
ASC-08	26	36	G1/4	22	27	4.3	49.7	56.5	M6x0.5	M12x0.75	12	18
ASC-10	28	40	G3/8	25	30	4.3	52.7	59.5	M6x0.5	M12x0.75	13	22
ASC-15	28	40	G1/2	30	35	4.3	58.7	65.5	M6x0.5	M12x0.75	13.5	26

4V100
4V200
4V300
4V400
BASE
3V1
2V
MVSD
VF/VZ
4H
TSV
HV/K
4R
4F/FV
MSV
JM
ASC/RE
QE/QEA/ST
HSV
AS
KA
KAM
KLA

外形尺寸图/Main Dimensions(mm)

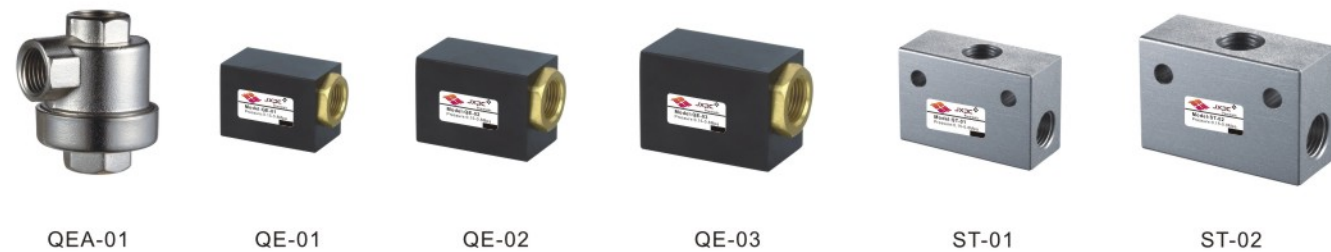


尺寸表/Dimension Sheet

符号/型号 Symbol / Model	A	B	C	D	E	F	G
RE-01	45	19	43	50	Φ19	M14×1	G1/8"
RE-02	45	19	43	50	Φ19	M14×1	G1/4"
RE-03	55	25	55	62	Φ25	M18×1	G3/8"
RE-04	55	25	55	62	Φ25	M18×1	G1/2"



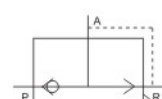
QE、QEA系列快速排气阀/QE、QEA Series Quick Exhaust Valve ST系列梭阀/ST Series Shuttle Valve



订购码/Ordering Code

QE — **01**
系列代码
Series Code
QE: 快速排气阀
QE: Quick Exhaust Valve
接管口径
Port Size
01: G1/8" 04: G1/2"
02: G1/4" 06: G3/4"
03: G3/8"

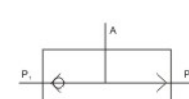
图形符号
Graphic Symbol



订购码/Ordering Code

ST — **01**
系列代码
Series Code
ST: 梭阀
ST: Shuttle Valve
接管口径
Port Size
01: G1/8" 04: G1/2"
02: G1/4" 06: G3/4"
03: G3/8"

图形符号
Graphic Symbol

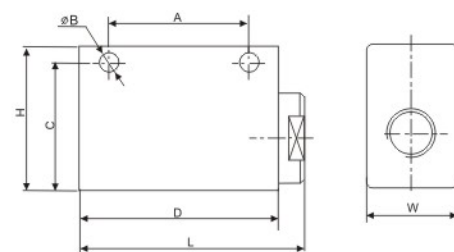


规格/Specifications

型号/Model	QE-01	QE-02	QE-03	QE-04	QE-06	ST-01	ST-02	ST-03	ST-04	ST-06	ST-08
接管口径/Port Size	G1/8"	G1/4"	G3/8"	G1/2"	G3/4"	G1/8"	G1/4"	G3/8"	G1/2"	G3/4"	G3/4"
有效截面积/Effective Sectional Area	16mm ²	27.5mm ²	28mm ²	71mm ²	72.5mm ²	7.5mm ²	21mm ²	40mm ²	60mm ²	110mm ²	190mm ²
工作介质/Working Medium	空气 / Air										
使用压力范围/Working Pressure Range	0~1.0MPa										
使用温度范围/Operating Temperature Range	0~60°C										

外形尺寸图/Main Dimensions(mm)

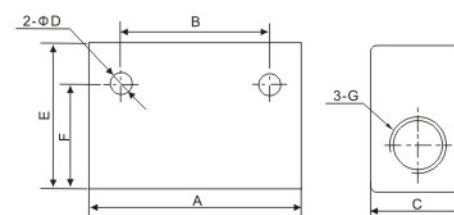
QE 系列



尺寸表/Dimension Sheet

符号/型号 Symbol / Model	口径 Bore	L	W	H	A	B	C	D
QE-01	G1/8"	46	20	32	30	4.3	27	40
QE-02	G1/4"	62	25	40	39	5.6	33.5	55
QE-03	G3/8"	62	25	40	39	5.6	33.5	55
QE-04	G1/2"	98	38	64	60	8.5	51	90
QE-06	G3/4"	98	38	64	60	8.5	51	90

ST 系列



尺寸表/Dimension Sheet

符号/型号 Symbol / Model	A	B	C	D	E	F	G
ST-01	40	24	16	4.5	25	20.5	G1/8"
ST-02	50	35	22	5.5	35	25	G1/4"
ST-03	75	48	30	7	50	42	G3/8"
ST-04	75	48	30	7	50	42	G1/2"
ST-06	110	72	40	7	70	58	G3/4"
ST-08	110	72	40	7	70	58	G1"

管道排气阀/ Hand Sliding Valve



HSV-01

HSV-02

订购码/Ordering Code

HSV — **01**
系列代码
Series Code
手动滑阀
Hand Sliding Valve
接管口径
Port Size
01: G1/8"
02: G1/4"
03: G3/8"
04: G1/2"

特点/Feature

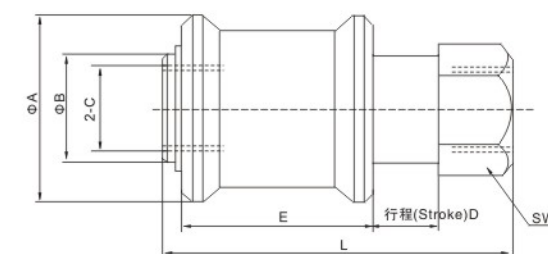
该阀是一种二位三通手动滑阀，常接在管道中用作气源开关，当气源关闭的同时，气动系统中的气压亦即排空。

This valve is a two-poistion three-way hand sliding valve, which is usually installed in the piping to turn on/off air. when it is turned off, the air pressure in the pneumatic is exhausted simultaneously

规格/Specifications

型号/Model	HSV-01	HSV-02	HSV-03	HSV-04
接管口径/Port Size	G1/8"	G1/4"	G3/8"	G1/2"
通径/Orifice Size	4mm	7mm	10mm	12mm
工作介质/Working Medium	经过滤的压缩空气/Filtered and Compressed Air			
工作压力/Working Pressure	0~1.0MPa			
环境温度/Ambient Temperature	5~60°C			
操作力/Operating Force	20N			

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/符号 Model / Symbol	A	B	C	D	E	F	L
HSV-01	25	13	G1/8	9	28	14	48
HSV-02	30	18	G1/4	11	32	19	58
HSV-03	35	21	G3/8	14	39	22	68
HSV-04	40	26	G1/2	15	45	27	80



AS系列单向节流阀/AS Series Check Valve



订购码/Ordering Code

AS

系列代号
Series Code
AS: 单向节流阀
AS: Check Valve

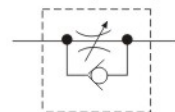
4000

规格代码
Specification Code
1000
2000
3000
4000

02

接口口径
Port Size
M5: M5×0.8
01: G1/8"
02: G1/4"
03: G3/8"
04: G1/2"

图形符号/Graphic Symbol



规格/Specifications

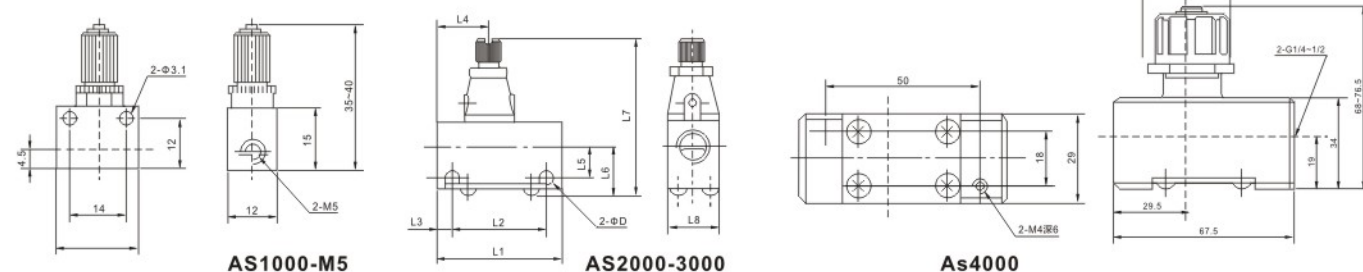
型号/Model	AS1000	AS2000~4000
保证耐压力/Ensured Pressure Resistance	1.05MPa	1.5MPa
最高使用压力/Max Working Pressure	0.7MPa	1.0MPa
最低使用压力/Min Working Pressure	0.1MPa	0.05MPa
环境与介质温度/Ambient and Medium Temperature	5 ~ 60℃	
调整流量转数/Regulated Flow Turns	10	*8 ~ 9

注*: AS2000为9转, AS3000、AS4000为8转。 Note*: 9 turns for AS2000, 8 turns for AS3000 and AS4000

型号/Model	口径/Bore	自由流量/Free Flow		控制流量/Controlled Flow		重量 Weight (g)
		*流量 Flow (L/min)	有效截面积 Effective Sectional Area (mm ²)	*流量 Flow (L/min)	有效截面积 Effective Sectional Area (mm ²)	
AS1000-M5	M5"	90	1.4	80	1.2	33
AS2000-01	G1/8"	340	5.2	250	3.8	90
AS2000-02	G1/4"					115
AS3000-02	G1/4"	810	12.3	810	12.3	130
AS3000-03	G3/8"					
AS4000-02	G1/4"	1670	25.5	1670	25.5	205
AS4000-03	G3/8"					
AS4000-04	G1/2"					

注*: 输入压力为0.5MPa。 Note*: Input pressure is 0.5MPa.

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/Model	口径/Bore	L1	L2	L3	L4	L5	L6	L7	L8	D
AS2000-01	G1/8"	40	30	5	17	10	15.5	50~54.5	16	4.5
AS2000-02	G1/4"	40	30	5	23	11.5	17	51.5~56	20	4.5
AS3000-02	G1/4"	56	45.5	5.25	25	13.2	21	62~69	26	5.5
AS3000-03	G3/8"									

KA系列单向阀/KA Series Check Valve



订购码/Ordering Code

KA

系列代号
Series Code
KA: Check Valve

L8

接口口径
Port Size
06: G1/8" 25: G1"
08: G1/4" 32: G1/4"
10: G3/8" 40: G1-1/2"
15: G1/2" 50: G2"
20: G3/4"

图形符号/Graphic Symbol



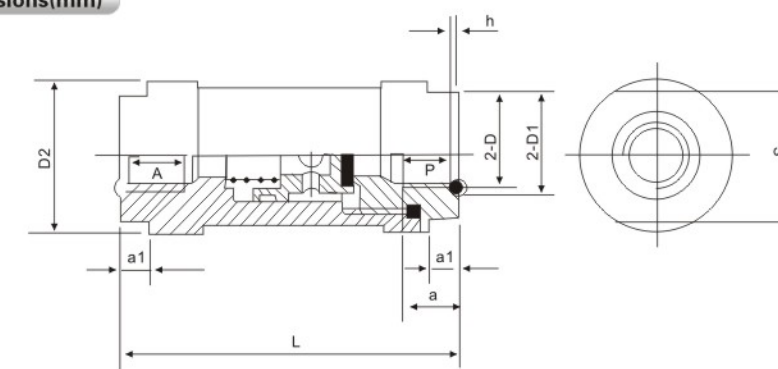
产品说明/Product Explain

该阀是一种单向型方向控制元件, 当工作介质通过本阀时, 只能沿着一个给定的方向流动。在工作中, 如果介质压力方向有变化时, 本阀可起截止作用, 使系统中介质不能返回, 故本产品又叫截止阀。
The valve is unidirectional control element. When passing the valve, the working medium can only flow along a given direction. In operation, when the medium pressure direction changes, the valve functions to stop the return of the medium in the system. Therefore, the product is also called non-return valve.

规格/Specifications

型号/Model	KA-L3	KA-L6	KA-L8	KA-L10	KA-L15	KA-L20	KA-L25	KA-L32	KA-L40	KA-L50
工作压力/Working-pressure	0.05 ~ 0.8MPa									
环境温度/Environment Temperature	-10 ~ +55℃									
介质温度/Medium Temperature	0 ~ +55℃									
流通能力(mm ³)/值Circulating Ability	4	10	20	40	60	110	190	300	400	650
开启能力/Startup Ability	≤0.03MPa									
泄漏量(cm ³ /min)/Leak Out Flow	30	50	50	120	120	250	250	500	500	500
响应时间(Sec)/Respond Time	0.03									
寿命(万次)/Life (Ten thousand Times)	≥150									

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号 Model	公称通径 Joint Pipe Code	D	D1	D2	S	L	a	a1	h
KA-L3	3	M6×1	Φ9	Φ15	12	36	6	5	1.4 ⁰ _{-0.1}
KA-L6	6	G1/8 M10×1	Φ13	Φ28	24	64	10	6	1.4 ⁰ _{-0.1}
KA-L8	8	G1/4 M12×1.5	Φ16	Φ28	24	64	12	6	1.4 ⁰ _{-0.1}
KA-L10	10	G3/8 M16×1.5	Φ20	Φ40	36	86	14	10	1.8 ⁰ _{-0.1}
KA-L15	15	G1/2 M20×1.5	Φ26	Φ40	36	86	14	10	1.8 ⁰ _{-0.1}
KA-L20	20	G3/4 M27×2	Φ32	Φ55	46	112	21	12	1.8 ⁰ _{-0.1}
KA-L25	25	G1 M33×2	Φ40	Φ55	46	112	23	12	2.7 ⁰ _{-0.12}
KA-L32	32	G1 1/4 M42	Φ48	Φ88	75	161	25	22	2.7 ⁰ _{-0.12}
KA-L40	40	G1 1/2 M48×2	Φ54	Φ88	75	161	26	26	2.7 ⁰ _{-0.12}
KA-L50	50	G2 M60×2	Φ70	Φ100	90	95	26	26	4.5 ⁰ _{-0.18}



KAM系列单向阀/KAM Series Check Valve



订购码/Ordering Code

KAM

系列代号
KAM系列单向阀
Series Code
KAM Series Check Valve

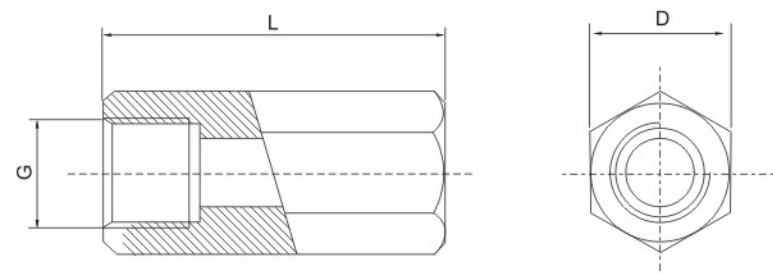
15

接管口径
Joint Pipe Bore
03: M5
08: G1/4"
15: G1/2"
06: G1/8"
10: G3/8"

规格/Specifications

型号/Model	KAM-03	KAM-06	KAM-08	KAM-10	KAM-15
接口螺纹/Joint Threaded	M5	G1/8	G1/4	G3/8	G1/2
流量mm ³ /S/Flow	4	10	20	40	60
泄漏量(cm ³ /min)/Leak Out Flow	≤30	≤45	≤60	≤80	≤95
使用介质/Operation Medium	压缩空气/Compress Air				
工作温度/Working Temperature	-5 ~ 60℃				
工作压力/Working Pressure	0.05 ~ 1.2MPa				

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/Model	D	G	L
KAM-03	M5	21	10
KAM-06	G1/8"	37	14
KAM-08	G1/4"	48	17
KAM-10	G3/8"	50	21
KAM-15	G1/2"	60	24

KLA系列单向节流阀/KLA Series Check Valve



订购码/Ordering Code

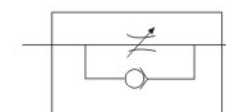
KLA

规格代码
KLA:单向节流阀
Specification Code
KLA:Check Valve

10

接管口径
Port Size
06: G1/8
08: G1/4
10: G3/8
15: G1/2

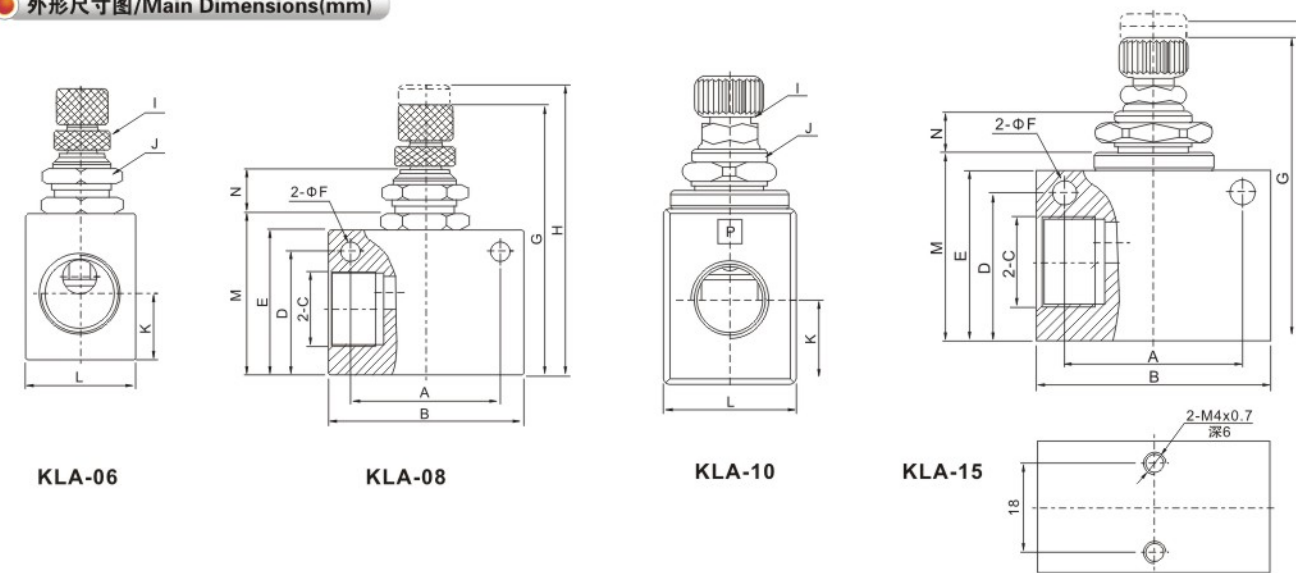
图形符号/Graphic Symbol



规格/Specifications

型号/Model	KLA-06	KLA-08	KLA-10	KLA-15
工作介质/Working Medium	空气/Air			
接管口径/Port Size	G1/8	G1/4	G3/8	G1/2
使用压力范围/Working-pressure Range	0.5~9.5 Kg/cm ²			
保证耐压力/Ensured Pressure Resistance	15.0 Kg/cm ²			
使用温度范围/Operating Temperature Range	-5 ~ 60℃			
本体材质/Body of Material	铝合金LY12/Aluminum Alloy Ly12			
标准额定流量 (L/min)	200	450	1250	1650
Standard Rated Flow	400	800	1500	2000

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/Model	A	B	C	D	E	F	G	H	I	J	K	L	M	N
KLA-06	22	32	PT1/8	18	23	4.3	46.8	52.3	M6×0.5	M12×0.75	10	18	26	8.6
KLA-08	26	36	PT1/4	23	27	4.3	50.8	56.3	M6×0.5	M12×0.75	13.5	18	30	8.6
KLA-10	35	50	G3/8	32	37	5.3	65	74	M8×0.75	M16×1	17.5	28	40.5	10.2
KLA-15	35	50	G1/2	32	37	5.3	65	74	M8×0.75	M16×1	17.5	28	40.5	10.2

电磁阀/Solenoid Valve

历经30年的发展,新佳行专注于各种阀类设计、制造和销售 2/2 电磁阀,拥有铝、铜、不锈钢及各种不同材料的加工工艺,并可以达到介质温度和环境温度: -20~180C. 工作压力达到1.5Mpa. 螺纹尺寸从1/8" 到2" 的不同款式的产品。

新佳行对产品的每一个环节的把控总是那么的严谨细致,用先进的电解工艺确保完美的阀体外表,所有的阀体加工都用先进的CNC加工中心。

新佳行能够根据客户的需要设计多种款式的电磁阀,有任何疑问请联系jx@nbqd.com.

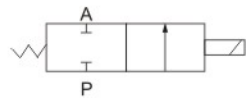
With thirty-year development, JXPC concentrated on the design、manufacture and marketing various valves professional 2/2 solenoid valve, owned aluminum, brass, stainless steel different material making process. Our solenoid valves' medium temperature and environment temperature ranges from -20~180C., the working pressure can reach 1.5 Mpa. The thread size ranges from 1/8" to 2" .

JXPC always controls very strictly in every details of valve processing, have adopted the advanced electrolysis technology to make sure the good appearance, and all valve bodies equipped with CNC machinery. JXPC can design solenoid valves according to customer's requirements, for anything please do not hesitate to contact by jx@nbqd.com .

ISO9001:2008



2P 系列二位二电磁阀/2P Series 2/2 Way Solenoid Valve With Engineering Plastic Body



图形符号 Graphic Symbol

2P025-08

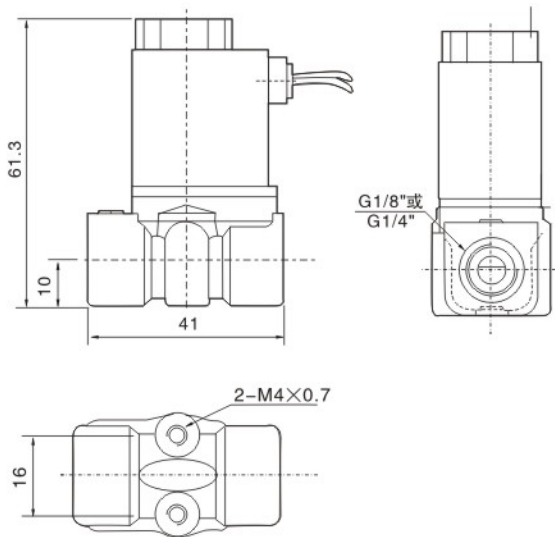
订购码/Ordering Code

2P	025	06	AC110V	W	NBR
规格代码 Specification Code 2P: 二位二通电磁阀(塑钢型) 2P: Two-position Two-way Solenoid Valve (Reinforced Plastic Steel Type)	流量孔径 Aperture of Flow Rate 025: 2.5mm	接管口径 Joint Pipe Bore 06: G1/8" 08: G1/4"	标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz	接线形式 Wiring Form 空白: 标准端子式 LD: 棕色带灯端子式 LD: 白色带灯端子式 W: 引线式 Blank: standard Connector LD: Brown with Lighting Connector LD: White with Lighting Connector W: Lead Wire Type	油封材质 Sealing material

规格/Specifications

型号 Model	2P025-06	2P025-08
工作介质 Working Medium	空气、水、油、瓦斯 / Air, Water, Oil, Gas	
作动方式 Acting Type	直动式 / Direct Drive Type	
型式 Type	常闭型 / Normal Close Type	
流量孔径mm Aperture of Flow Rate	2.5	
CV值 CV Value	0.23	
接管口径 Joint Pipe Bore	1/8"	1/4"
使用流体粘滞度 Operation Fluid Viscosity	20 CST以下 (Below)	
使用压力 Working Pressure	0~0.7MPa	
最大耐压力 Max. Pressure Resistance	1.0MPa	
工作温度 Operating Temperature	-10~80°C	
使用电压范围 Voltage Range	±10%	
本体材质 Material of Body	工程塑料 / Engineering Plastic	
油封材质 Material of Oil Seal	NBR 或 VITON / NBR or VITON	

外形尺寸图/Main Dimensions(mm)

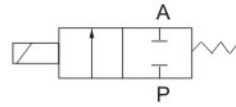


2P
2V
2W
2WS
SLG
VX
PU
2L
JXF
JMF
JXPC22
JXPC23
JXPCS
VMI
RSC
JSP
JSP-J
JFD
JFD-J
JFD-CF
2WP
PS
PS-J
2Q
JX
JXP
HEP



2V系列二位二通电磁阀/2V Series Two-position Two-way Solenoid Valve

图形符号 Graphic Symbol



2V025-08

2V130-15

订购码/Ordering Code

2V

规格代码
2V:二位二通电磁阀
Specification Code
2V:Two-position
Two-way Solenoid Valve

025

流量孔径
Aperture of
Flow Rate
010:1.0mm
025:2.5mm
130:13mm
250:25mm

06

接管口径
Port Size
M4:M4×0.7
06:G1/8"
08:G1/4"
10:G3/8"
15:G1/2"
20:G3/4"
25:G1"

AC110V

标准电压
Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

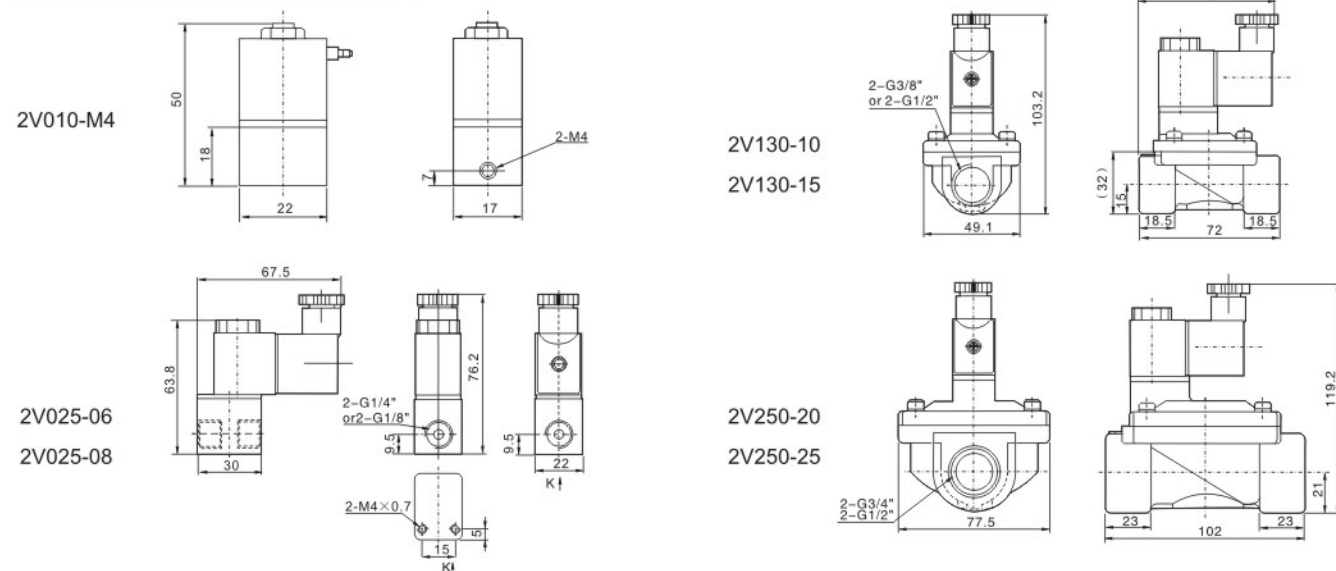
V

油封代号
Blank: NBR
V: VITON(高温用)
Oil Seal Code
Blank:NBR
V:VITON(For High
temperature)

规格/Specifications

型号/Model	2V010-M4	2V025-06	2V025-08	2V130-10	2V130-15	2V250-20	2V250-25
工作介质 Working Medium	空气、水、油 / Air,Water,Oil						
动作方式 Motion Pattern	直动式/Direct Drive Type				先导式/Guide Type		
型式 Type	常闭型/Normal Close Type						
流量孔径 mm Aperture of Flow Rate(mm)	1.0	2.5		13		25	
CV值 CV Value	0.10	0.23		6.2		23	
接管口径 Port Size	M4×0.7	G1/8"	G1/4"	G3/8"	G1/2"	G3/4"	G1"
使用流体粘滞度 Operation Fluid Viscosity	20 CST (Below)						
使用压力 MPa Working Pressure	空气、水、油 /Air,Water,Oil 0.05~0.7MPa						
最大耐压力 MPa Max. Pressure Resistance	1.2	1.6			1.0		
工作温度℃ Operating Temperature Range	-10~+80℃						
使用电压范围 Voltage Range	±10%						
保护等级 Protect Class	IP65						
耗电量 Power Consumption	AC:4.5VA DC:3W						
绝缘性 Insulation	F级/F Class						
本体材质 Material of Body	铝或铜(镀镍处理)/Aluminum or Brass (Nickel coated)				黄铜/Brass		
油封材质 Material of Oil Seal	NBR或VITON/NBR or VITON				NBR或VITON /NBR or VITON		
最短励磁时间 Shortest Excitation Time	0.05 秒 /0.05 Second						

外形尺寸图/Main Dimensions(mm)



2W系列二位二通直动式电磁阀 /2W Series 2/2 Way Direct Acting Solenoid Valves



订购码/Ordering Code

2W

规格代码
Specification Code
2W: 二位二通电磁阀-直动式
2WH: 二位二通电磁阀-直动式(高压型)
2W: 2/2 Way direct acting
2WH: 2/2 Way solenoid valve
for high pressure

025

流量孔径
Orifice Size
012: 1.2mm
020: 2mm
025: 2.5mm
040: 4mm

08

接管口径
Port Size
Bore
06: G1/8 "
08: G1/4 "
10: G3/8 "

B

空白: 黄铜
Blank:Brass
B:Stainless
Steel

S

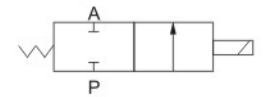
空白: 圆线圈
Blank:Round Coil
B:Square Coil IP65

E

油封材质
Sealing Material
空白(Blank):丁腈橡胶NBR
E:三元乙丙橡胶 EPDM
V:氟橡胶 VITON
S:硅胶 SI

AC110V

标准电压
Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

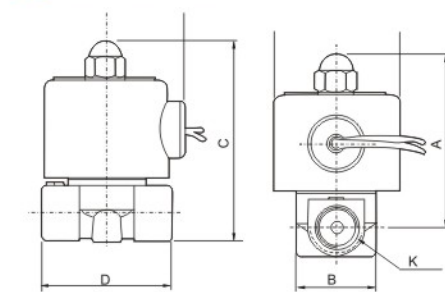


图形符号 Graphic Symbol

规格/Specifications

型 号 Model	2W025-06	2W025-08	2W040-10	2WH012-06	2WH012-08	2WH020-10
工作介质/Working Medium	空气、水、油、瓦斯 / Air, Water, Oil, Gas					
作用方式/Operation	直动式 / Direct Acting					
型式/Acting Type	常闭型 / Normal Close					
流量孔径mm/Orifice Size(mm)	2.5		4	1.2		2
CV值/CV Value	0.23		0.60	0.05		0.15
接管口径/Port Size	G1/8 "	G1/4 "	G3/8 "	G1/8 "	G1/4 "	G3/8 "
使用流体粘滞度/Operation Fluid Viscosity	20 CST以下 (Below)					
使用压力/Operating Pressure	空气、水、油、瓦斯 / Air, Water, Oil, Gas: 0~0.7Mpa			空气、水、油、瓦斯 / Air, Water, Oil, Gas: 0~2.0MPa		
最大耐压力/Max. Pressure Resistance	1.0MPa			3.5MPa		
工作温度/Operating Temperature	-5~80℃(更改密封件温度能达到5~150℃)/NBR for -5~80℃ and VITON for -5~80℃					
使用电压范围/Voltage Range	±10%					
本体材质/Material of Boby	不锈钢或黄铜 / Stainless Steel or Brass					
油封材质/Material of Oil Seal	NBR, EPDM 或 VITON / NBR, EPDM or VITON					

外形尺寸图/Main Dimensions(mm)

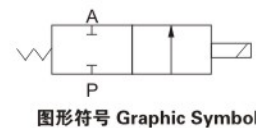


尺寸表/Dimension Sheet

型号 Model	A	B	C	D	K
2W025-06	66	30	75	40.5	ZG1/8 "
2W025-08	66	30	75	40.5	ZG1/4 "
2W025-10	72.5	32	83.5	55	ZG3/8 "
2WH012-06	66	30.3	75	40.5	ZG1/8 "
2WH012-08	66	30.3	75	40.5	ZG1/4 "
2WH020-10	74	32.2	85.5	52.5	ZG3/8 "



2W系列二位二通直动式电磁阀（大口径）/2W Series 2/2 Way Direct Acting Solenoid Valves (Large aperture)



特点/Feature

防护等级达到IP67,手动操作可根据要求提供。
Protection Degree is IP67, these Valves Can be supplied with manual operation.

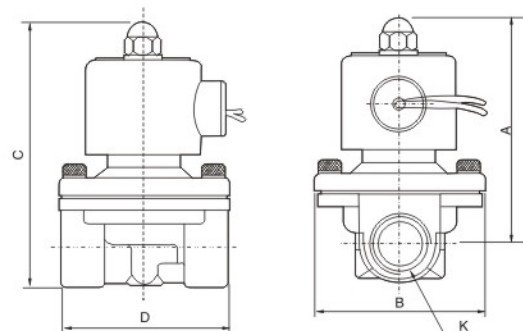
订购码/Ordering Code

2W	160	15	A	E	AC110V
规格代码 Specification Code 2W: 二位二通电磁阀-直动式 2W: 2/2way Solenoid Valve	流量孔径 Orifice size 160: 16mm 200: 20mm 250: 25mm 350: 35mm 400: 40mm 500: 50mm	接管口径 Port size 10: G3/8" 15: G1/2" 20: G3/4" 25: G1" 35: G1-1/4" 40: G1-1/2" 50: G2"	A:防水线圈 Blank:圆线圈 S:方线圈 IP65 H:手动杆 NO:常开 NC:常闭 Z:防爆 A:Waterproof Coil Blank:Round Coil S:Square Coil IP65 H:Manual NO:Normally Open NC:Normally Close Z:Ex-proof	油封材质 Sealing Material 空白(Blank): 丁腈橡胶NBR E:三元乙丙橡胶 EPDM V:氟橡胶月交VITON S:硅胶SI	标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz

规格/Specifications

型号 Model	2W160-10	2W160-15	2W200-20	2W250-25	2W350-35	2W400-40	2W500-50
工作介质/Working Medium	空气、水、油、瓦斯 / Air, Water, Oil, Gas						
动作方式/Acting Type	直动式 / Direct Acting						
型式/Type	常闭型 / Normal Close						
流量孔径mm/Aperture of Flow Rate	16	20	25	35	40	50	
CV值/CV Value	4.8	7.6	12	24	29	48	
接管口径/Joint Pipe Bore	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
使用流体粘度度/Operation Fluid Viscosity	20 CST以下 (Below)						
使用压力/Working Pressure	空气 / Air: 0~1.0MPa 水 / Water: 0~0.7MPa 油 / Oil: 0~0.9MPa						
最大耐压力/Max. Pressure Resistance	1.0MPa (常开最高耐压力0.8MPa, normal open type max. pressure 0.8MPa)						
工作温度/Working Temperature	-5~80℃(更改密封件温度能达到-5~150℃)/NBR for -5~80℃ and VITON for -5~150℃						
电压范围/Voltage Range	±10%						
本体材质/Material of Body	黄铜 / Brass						
油封材质/Material of Oil Seal	NBR 或 VITON / NBR or VITON						

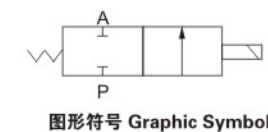
外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号 Model	A	B	C	D	K
2W160-10	93	56	106	69	ZG3/8"
2W160-15	93	56	106	69	ZG1/2"
2W160-20	100	55	117	73	ZG3/4"
2W160-25	104	78	125	99	ZG1"
2W160-35	141	93	172	124	ZG1 1/4"
2W160-40	141	93	172	124	Zg1 1/2"
2W160-50	157	124	195	172	ZG2"

2WS系列不锈钢流体电磁阀/2WS Fluid Solenoid Valves With Stainless Steel Body



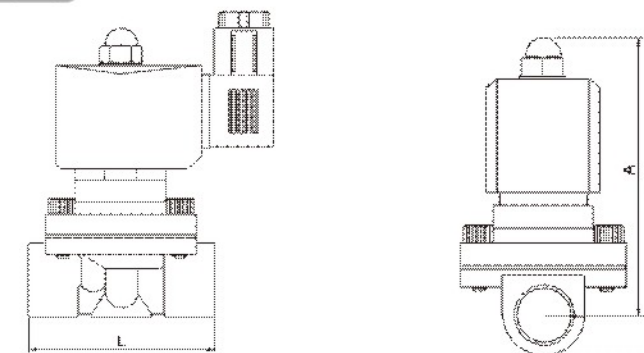
订购码/Ordering Code

2WS	160	15	E	Z	AC110V
规格代码 Specification code 2WS: 不锈钢流体电磁阀 2WS: Stainless Steel Fluid Solenoid Valve	流量孔径 Orifice Size 030: 3mm 040: 4mm 160: 16mm 200: 20mm 250: 25mm 350: 35mm 400: 40mm 500: 50mm	接管口径 Port Size 06: 1/8" 08: 1/4" 10: 3/8" 15: 1/2" 20: 3/4" 25: 1" 35: 1 1/4" 40: 1 1/2" 50: 2"	油封材质 Sealing Material 空白(Blank):丁腈橡胶NBR E:三元乙丙橡胶 EPDM V:氟橡胶 VITON S:硅胶 SI	Z: 防爆(EX-proof) Blank: 圆线圈 Round Coil S: 方线圈 IP65 Square Coil A: 防水 Water-proof F: 法兰连接 Flange Connection NC: 常闭(Normal Close) NO: 常开(Normal Open)	标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60Hz

规格/Specifications

型号 Model	参数/Parameter
使用介质/Operating Medium	纯水, 弱酸, 弱碱微腐蚀性介质 / Water, weak acid & alkali
动作方式/Operation	直动式 / Direct Acting
型式/Acting Type	膜片型 / Diaphragm Type
压差范围/Pressure Range	0~1.0MPa
公称压力/Operating Pressure	1.0MPa(常开最高耐压力0.8MPa, Normal open type max. pressure 0.8MPa)
介质温度/Medium Temperature	-5~80℃(更改密封件温度能达到-5~150℃) / -5~80℃ for NBR, -5~80℃ for VITON, EPDM
环境温度/Ambient Temperature	-5~60℃
安装方式/Installation	任意/As Required
选用电压/Voltage	AC380V, 220V, 110V, 36V, 24V DC220V, 110V, 36V, 24V, 12V

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号 Model	连接尺寸 Port Size	通径 Orifice (mm)	Cv值 Cv Value	压差范围 Pressure Range (MPa)	线圈功率 Power VA	外形尺寸 / Overall Size		
						L	H	A
2WS-15	ZG1/2"	16	408	0~1.0	14	70	100	93
2WS-20	ZG3/4"	25	706	0~1.0	14	73	102	100
2WS-25	ZG1"	25	12	0~1.0	14	100	106	104
2WS-35	ZG1 1/4"	35	24	0~0.7	50	125	158	141
2WS-40	ZG1 1/2"	40	28	0~0.7	50	125	158	141
2WS-50	ZG2"	50	48	0~0.7	50	167	168	157



SLG系列二位五通电磁阀 (常闭型) / SLG series 2/2 Solenoid Valve (Normal Close)

VX2120/2130系列二位二通电磁阀 / VX2120/2130 Series 2/2 Way Direct Acting Solenoid Valves

High pressure valve

订购码/Ordering Code

SLG5404 — **15** — **E1** —

SLG5404系列
SLG5404 Series

接管口径
Port Size
15: 1/2"
20: 3/4"
25: 1"

电压
Voltage
E1: AC110V
E2: AC220V
E3: AC380V
E4: DC24V
E5: DC12V
E7: AC24V

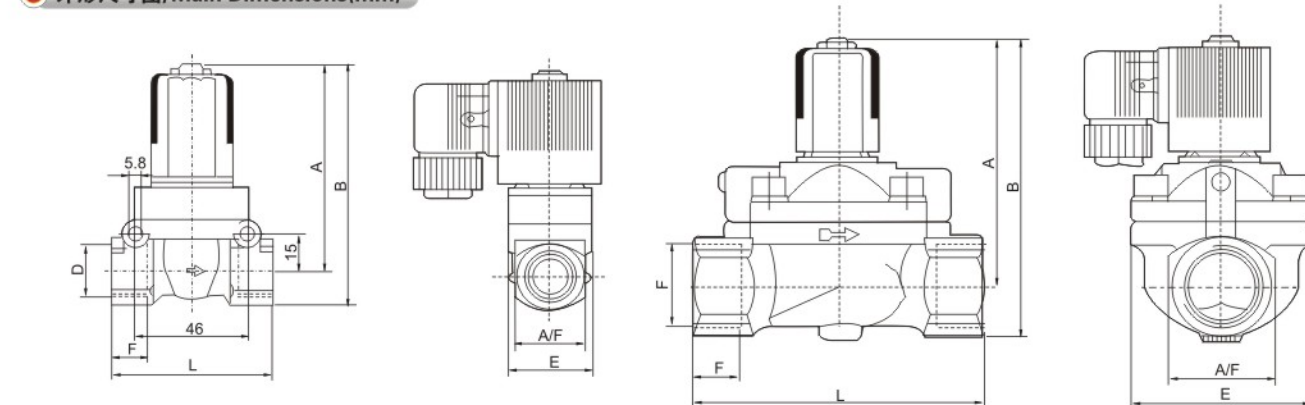
空白: 引出线式线圈
D: DIN接线盒式封装线圈
Blank: Flying Leads Type
D: DIN Connector

图形符号/Graphic Symbol

规格/Specifications

型号/Model	SLG5404-15E2	SLG5404-20E2	SLG5404-25E2
工作介质 / Working Medium	空气、水、油 / Air, Water, Oil,		
动作形式 / Acting type	先导式, 常闭 / Pilot type, N.C.		
流量孔径 / Orifice (mm)	12	20	25
Kv值 / KV Value	2.0	5.0	10.0
接管口径 / Port size	1/2"	3/4"	1"
工作压力 / Working Pressure (Bar)	气体 / Gas: 1~50, 液体 / Liquid: 1~50	气体 / Gas: 1~40, 液体 / Liquid: 1~25	气体 / Gas: 1~40, 液体 / Liquid: 1~25
最大耐压 / Max. Pressure Resistance	75	60	
电压波动范围 / Voltage Range	-15~10%		
工作温度 / Working Temperature (°C)	-5~150		
耗电量 / Power Consumption	AC: 5.5VA DC: 9W		
本体材质 / Valve Body Material	黄铜 Brass		
密封件材质 / Seal Material	聚四氟乙烯 PTFE		

外形尺寸图/Main Dimensions (mm)



尺寸表/Dimension Sheet

型号/Model	流量通径/Orifice (mm)	接管口径/Port size	A	B	F	E	L	A/F
SLG5404-15	12.0	G1/2"	83.0	95.5	14	32	65	27
SLG5404-20	20.0	G3/4"	99.5	119.0	16	60	92	40
SLG5404-25	25.0	G1"	99.5	119.0	18	60	92	40



订购码/Ordering Code

VX2120 — **08** — **NO** — **V** — **AC220V**

规格代码
Specification Code
Vx2120
Vx2130

接管口径
Port Size
06: G1/8"
08: G1/4"
10: G3/8"
15: G1/2"

空白(Blank): 常闭(NC)
NO: 常开(NO)

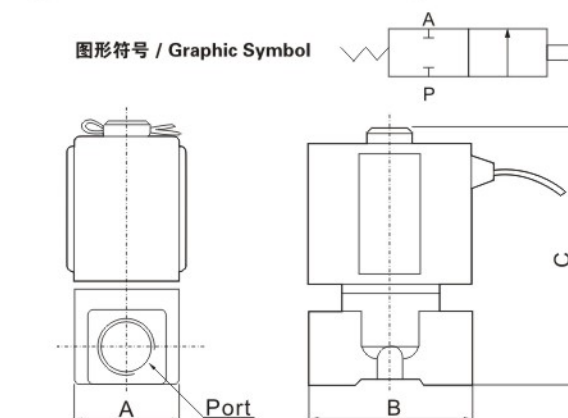
油封材质
Sealing Material
空白(Blank): 丁腈橡胶 NBR
E: 三元乙丙橡胶 EPDM
V: 氟橡胶 VITON
S: 硅胶 SI

标准电压
Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

规格/Specifications

型 号 Model	VX2120-06-NO	VX2120-08-NO	VX2120-06	VX2120-08	VX2120-10	VX2130-10	VX2130-15
工作介质 Working Medium	空气、水、蒸汽 / Air, Water, Steam,gas						
作动方式 Motion Patten	直动式 / Direct Drive Type						
型式 Type	常开 / Normal Open		常闭 / Normal Close				
使用压力 Working Pressure	0~1.0MPa						
流量孔径 Orifice Size (mm)	2mm		3mm		10mm	10mm	
接管口径 Port Size	G1/8"	G1/4"	G1/8"	G1/4"	G3/8"	G3/8"	G1/2"
使用温度范围 Working Temperature Range	-5~80℃(更改密封件温度能达到-5~150℃) / NBR for -5~80℃ and VITON for -5~150℃						
油封材质 Sealing Material	NBR 或 VITON / NBR or VITON						

外形尺寸图/Main Dimensions (mm)

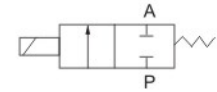


尺寸表/Dimension Sheet

型号 Model	口径 Port Size	A	B	C
VX2120-06-NO	1/8	25	40	70
VX2120-08-NO	1/4	25	40	70
VX2120-06	1/8	25	40	45
VX2120-08	1/4	25	40	45
VX2120-10	3/8	40	48	80
VX2130-10	3/8	40	48	80
VX2130-15	1/2	48	68	110



PU220系列电磁阀/PU220 Series Solenoid Valves



图形符号/Graphic Symbol

订购码/Ordering Code

PU220

二位三通直动式电磁阀
2/2 Way Acting
Solenoid Valve

06

接管口径
Port Size
01:1/8"
02:1/4"
03:3/8"
04:1/2"
06:3/4"
08:1"

Z

线圈
Z:防爆 EX-proof
Blank:IP65(Coil)
T:定时器(Timer)

NBR

油封材质
Sealing Material
空白(Blank):丁腈橡胶NBR
E:三元乙丙橡胶 EPDM
V:氟橡胶 VITON
S:硅胶 SI

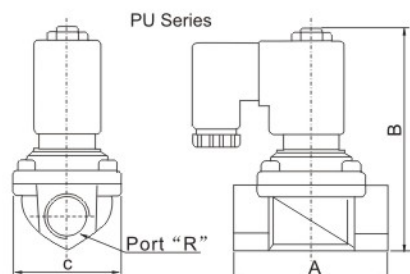
AC110V

标准电压
Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

规格/Specifications

型号/Model	PU220-01	PU220-02	PU220-03	PU220-03	PU220-04	PU220-06	PU220-08
口径/Port Size	1/8"	1/4"	3/8"	3/8"	1/2"	3/4"	1"
流体/Fluid	压力空气、水、轻油（在50CST一下）/Compressed Air, Water, Light Oil(Below 50CST)						
操作方式/Operation	直动式/Direct Acting						
材质/Material	铜/brass						
流量孔径/Orifice Size (mm)	1.5	2.3	8	13	13	20	25
有效截面积/Sectional Area(mm)	1.8	3.3	20.65	76	76	162	220
CV值/CV Value	0.10	0.18	1.00	4.00	4.00	8.60	11.0
操作压力/Operation Pressure (kg/cm ²)	AC0-8.5 DC0-7.0	AC0-8.5 DC0-7.0	AC0-10 DC0-7.0	AC0-8.5 DC0-7.0	AC0-8.5 DC0-6.0	AC0-8.5 DC0-6.0	AC0-7.0 DC0-5.0
最大压力/Max. Pressure							
膜片形式/Diaphragm Type	NBR 或 VITON, EPDM/NBR or VITON, EPDM						
温度范围/Temperature Range	NBR for -5-80℃ And EPDM, VITON for -5-150℃						
周围温度/Ambient Temperature	-20℃~60℃						
动了消耗/Power Consumption	22VA						
责任作动范围/Duty Cycle	100%						
安装方式/Installation	管口倾斜或水平安装/Horizontal or Slant						
线圈/Coils Type	DIN Type						
电压范围/Voltage Tolerance	±10%						
保护等级/Protection Degree	IP65						
绝缘等级/Insulation	F						
标准电压/Standard Voltage	标准/Standard :DC24,AC220V,AC110V,50/60HZ 特殊/Special :DC12V,DC48V,AC24V,AC380V						

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/Model	PU220-03	PU220-04	PU220-06	PU220-08
R	3/8"	1/2"	3/4"	1"
A	66.5	66.5	71	96
B	101	101	107	120.5
C	48	48	58	70

2L系列二位二通电磁阀/2L Series Two-position Two-Way Solenoid Valve



2L200-25



2L300-40

订购码/Ordering Code

2L

规格代码
2L: 二位二通电磁阀 (蒸汽型)
Specification Code
2L: Steam type Two-position
Two-way Solenoid Valve

170

流量孔径
Aperture of
Flow Rate
170:17mm
200:22mm
300:30mm
500:50mm

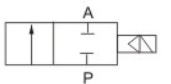
15

接管口径
Port Size
10:G3/8"
15:G1/2"
20:G3/4"
25:G1"
35:G1 1/4"
40:G1 1/2"
50:G2"

AC110V

标准电压
Standard Voltage
DC12V DC24V
AC24V 50Hz/60Hz
AC36V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

图形符号/Graphic Symbol

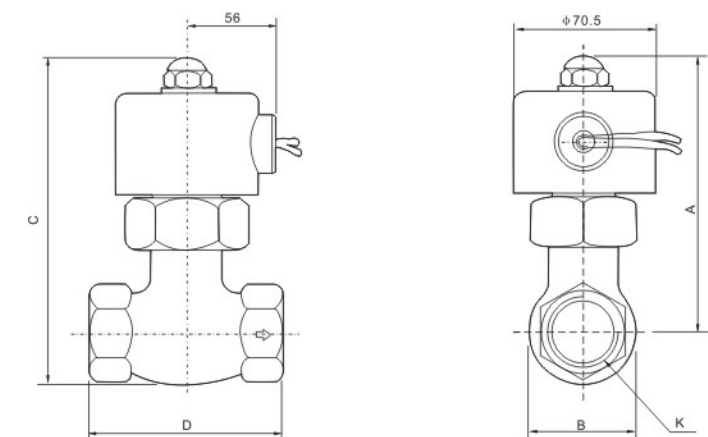


规格/Specifications

型号/Model	2L170-10	2L170-15	2L170-20	2L200-25	2L300-35	2L300-40	2L500-50
工作介质 Working Medium	空气、水、蒸汽/Air, Water, Steam						
动作方式 Motion Pattern	先导式/Guide Type						
类型 Type	常闭型/Normal Close Type						
流量孔径mm Aperture of Flow Rate(mm)		17		22	30		50
CV值 CV Value		4.8		12	20		48
接管口径 Port Size	G3/8"	G1/2"	G3/4"	G1"	G1 1/4"	G1 1/2"	G2"
使用流体粘度 Operation Fluid Viscosity	20 CST以下(Below)						
使用压力 Working-pressure	空气、水、蒸汽/Air, Water, Steam: 0.1~1.5MPa						
最大耐压力 Max. Pressure Resistance	1.5MPa						
工作温度 Operating Temperature Range	-5~+180℃						
使用电压范围 Voltage Range	±10%						
本体材质 Material of Body	黄铜/Brass						
油封材质 Material of Oil Seal	PTFE						

外形尺寸图/Main Dimensions(mm)

2L 系列/Series



尺寸表/Dimension Sheet

型号/Model	2L170-10	2L170-15	2L170-20	2L200-25	2L300-35	2L300-40	2L500-50
A	125	125	125	136	148	148	176
B	42	42	42	52	74	74	86
C	146	146	146	162	185	185	223
D	82	82	82	90.5	111	111	163
K	G3/8"	G1/2"	G3/4"	G1"	G1 1/4"	G1 1/2"	G2"



JXF 系列二位三通脉冲阀(常闭型)/JXF series 2/2 Pulse Valve(Nomal Close)

2P
2V
2W
2WS
SLG
VX
PU
2L
JXF
JMF
JXPC22
JXPC23
JXPCS
VMI
RSC
JSP
JSP-J
JFD
JFD-J
JFD-CF
2WP
PS
PS-J
2Q
JX
JXP
HEP



订购码/Ordering Code

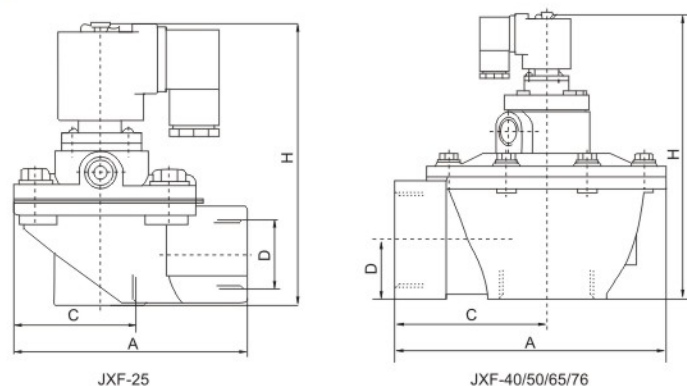
JXF	E	25	AC220V
JXF 系列 JXF series	E:直角式 E:Right Angle Y:淹没式 Y:Submerged	流量子L径 Orifice 25: 25mm 40: 40mm 50: 50mm 65: 65mm 76: 76mm	电压 Voltage AC110V AC220V DC224V

* JXF 系列, 流量口径: 25mm, 电压 AC220V, 型号: JXF-25 AC220V
 * JXF Series, Orifice: 25mm, Voltage: AC220V, Model: JXF-25 AC220V

产品特性/Product Features

- * 常闭电磁阀, 铝阀体
- * 正常关闭, 铝阀体
- * 专用于除尘
- * Especially for dusty collection
- * 接管口径有1"到3"
- * Bigger size from 1" to 3"
- * 膜片先导式, 工作压力偏低
- * Diaphragm pilot solenoid valve, with lower working pressure

外形尺寸图/Main Dimensions(mm)



型号 Model	H	A	C	D
JXF-25	125	110	63	21.5
JXF-40	170	140	78	32.5
JXF-50	200	210	112	40
JXF-65	225	210	115	48
JXF-76	254	217	117	66

型号 Model	JXF-25	JXF-25	JXF-50	JXF-65	JXF-76
工作介质/Working Medium	干净空气 / Clean Air				
动作型式/Acting Type	先导式, 常闭 / Pilot type, N.C.				
流量口径/Orifice(mm)	Φ25	Φ40	Φ50	Φ65	Φ76
接管口径/Port Size	1"	1-1/2"	2"	2-1/2"	3"
工作压力/Working Pressure(MPa)	0.4~0.66				
最大耐压/Guaranteed Pressure(MPa)	9				
工作温度/Working Temperature(°C)	~10~55				
电压波动范围/Voltage Range	-15~10%				
相对湿度/Relative Humidity	< 85%				
膜片寿命/Diaphragm Life	≤1,000,000				
阀体材质/Valve Body Material	铝 Aluminum				
密封件材质/Seal Material	NBR				

JMF系列直角脉冲阀/JMF Series Right Angle Pulse Valve

订购码/Ordering Code

J	MF	Y	50	S	EX
JXPC产品 JXPC Product	脉冲阀 Pulse Jet Valve	类型代码 Y: 电磁控制 问: 气动控制 Type Code Y: Solenoid Control Q: Pneumatic Control	通孔 Orifice	双膜片 Double Diaphragms	接线形式 空白: 正常型 EX: 防爆型 Wiring Form Blank: Normal Type EX: Ex-proof type



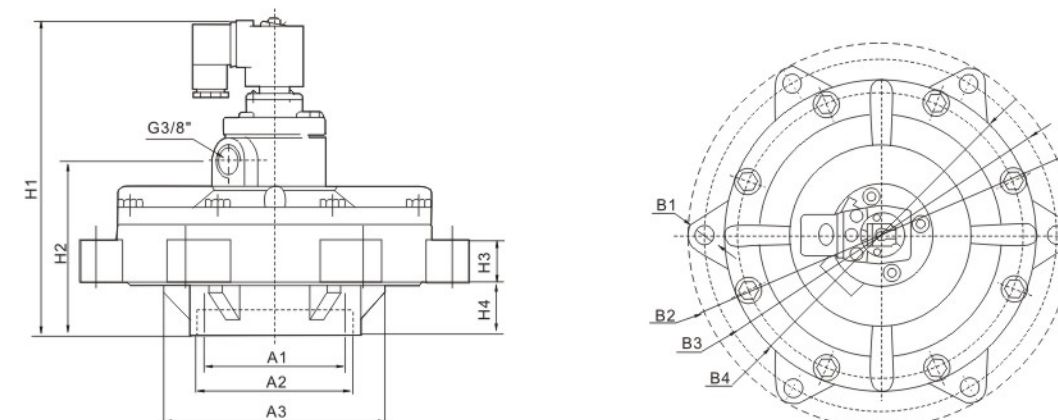
产品特性/Speciality

- 采用国际先进技术
- Adopt international advanced technology
- 专用于除尘
- Used for dust remover
- 主要部件均采用国外进口材料
- Key parts all made of imported materials

规格/Specifications

型号/Model	JMF-Y-50S	JMF-Y-62S	JMF-Y-76S
工作压力 /Working Pressure	0.3~0.8MPa		
环境温度 /Ambient Temperature	-5~55°C		
相对湿度 /Relative Humidity	< 85%		
工作介质 /Working Medium	Clean Air		
电压 /Voltage	AC110V/AC220V/DC24V		
膜片寿命 /Diaphragm Life Cycles	超过一百万次/Over One Million Cycles		
通孔 (mm) /Orifice(mm)	Φ50	Φ62	Φ76
连接端口 /Connection Port	Φ62	Φ80	Φ90

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

型号/Model	A1	A2	A3	B1	B2	B3	B4	H1	H2	H3	H4
JMF-Y-50S	Φ64.5	Φ78.5	Φ118	6-Φ11.5	Φ200	Φ180	Φ159	187	100	25	31
JMF-Y-62S	Φ80	Φ93.5	Φ145	6-Φ11	Φ226	Φ204	Φ185	197	107	34.5	35
JMF-Y-76S	Φ90	Φ99	Φ141	6-Φ11	Φ248	Φ227	Φ200	205	113	27	34

2P
2V
2W
2WS
SLG
VX
PU
2L
JXF
JMF
JXPC22
JXPC23
JXPCS
VMI
RSC
JSP
JSP-J
JFD
JFD-J
JFD-CF
2WP
PS
PS-J
2Q
JX
JXP
HEP



JMFY系列脉冲阀/JMFY Series In Line Pulse Valve

订购码/Ordering Code

J	MF	25	DD	EX
JXPC产品 JXPC Product	脉冲阀 Pulse Jet Valve	通孔 Orifice	插入管型 Insert Pipe Type	接线形式 空白:正常型 EX:防爆型 Wiring Form Blank:Normal Type EX:Ex-proof type

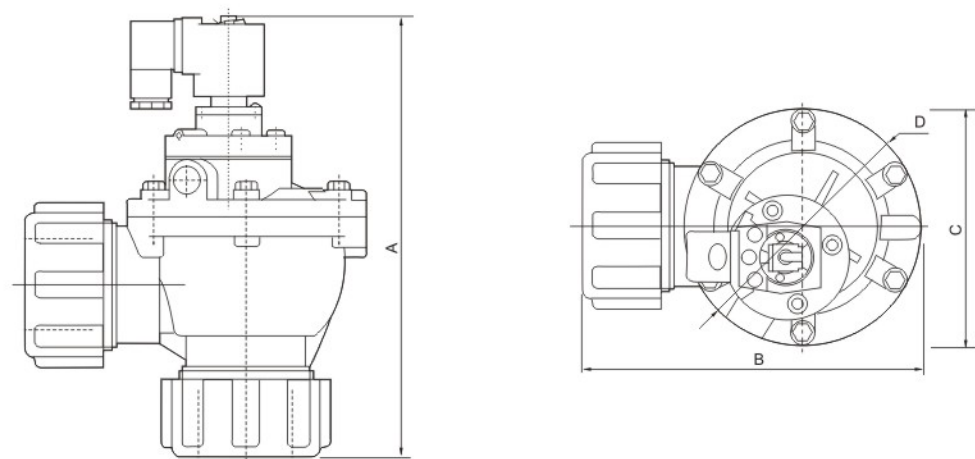
产品特性/Speciality

采用国际先进技术
Adopt international advanced technology
专用于除尘
Used for dust remover
主要部件均采用国外进口材料
Key parts all made of imported materials

规格/Specifications

型号/Model	JMF-25DD	JMF-45DD
工作压力 /Working Pressure	0.3~0.8MPa	
环境温度 /Ambient Temperature	-5~55℃	
相对湿度 /Relative Humidity	<85%	
工作介质 /Working Medium	Clean Air	
电压 /Voltage	AC110V/AC220V/DC24V	
膜片寿命 /Diaphragm Life Cycles	超过一百万次/Over One Million Cycles	
通孔 (mm) /Orifice(mm)	φ 25	φ 40
连接端口 /Connection Port	φ 35	φ 50

外形尺寸图/Main Dimensions(mm)



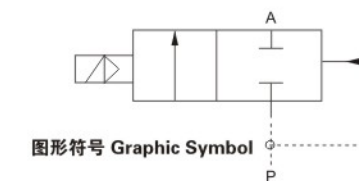
尺寸表/Dimension Sheet

型号/Model	A	B	C	D
JMF-25DD	189	131	82.5	-
JMF-45DD	237	179.5	-	φ 126

JXPC 系列二位二通直动式电磁阀(常闭型)/JXPC series 2/2 Direct Acting Solenoid Valve(Nomal Close)

订购码/Ordering Code

JXPC22	001	06	A		E2
JXPC 二位二通系列 JXPC 2 port 2 Position series	流量通径 Orifice 001: 1mm 002: 2mm 003: 3mm 004: 4mm 005: 5mm 006: 6mm	接管口径 Port size 06: 1/8" 08: 1/4" 10: 3/8" 15: 1/2"	阀体大小 Valve body(LxL) A: 20x25mm B: 32x32mm C: 32x46mm	密封材料 空白: 丁腈橡胶 V: 氟橡胶 E: 乙丙橡胶 Seal material Blank: NBR V: VITON E: EPDM	电压 Voltage E1: AC110V E2: AC220V E4: DC24V E5: DC12V

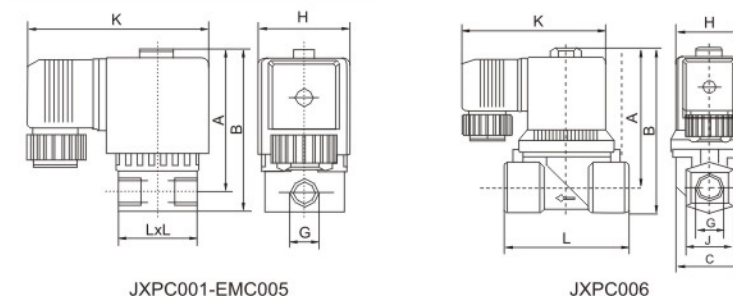


* JXPC二位三通直动型系列, 1mm流量孔径, 1/8"接管口径, 阀体大小: 20x25mm, 丁腈橡胶密封件, AC220V, 型号: JXPC22001-06AE2
* JXPC 2/2 Direct acting series, orifice: 1mm, 1/8" port size, body size: 20x25mm, NBR seal, AC220V, model: JXPC22001-06AE2

产品特性/Product Features

- * 常闭电磁阀, 铜阀体
- * 有多种密封件可供选择, 以适合不同的介质
- * 流量孔径从1mm到6mm
- * 直动式电磁阀
- * Normal close, brass body
- * Multiple seals are available for different medium
- * Orifice size range from 1mm to 6mm
- * Direct acting solenoid valve

外形尺寸图/Main Dimensions(mm)



型号 Model	G	LxL(L)	K	A	B	C	H	J
JXPC22001-06A	1/8	20x25	59	49	56	***	22	***
JXPC22002-06A	1/8	20x25	59	49	56	***	22	***
JXPC22001-06B	1/8	32x32	76	59	67	***	36	***
JXPC22002-06B	1/8	32x32	76	59	67	***	36	***
JXPC22003-06B	1/8	32x32	76	59	67	***	36	***
JXPC22003-08C	1/4	32x46	76	60	69	***	36	***
JXPC22004-08C	1/4	32x46	76	60	69	***	36	***
JXPC22005-08C	1/4	32x46	76	60	69	***	36	***
JXPC22006-08/10/15 1/4~1/2	50	76	71	85	38	36	26	

规格/Specifications

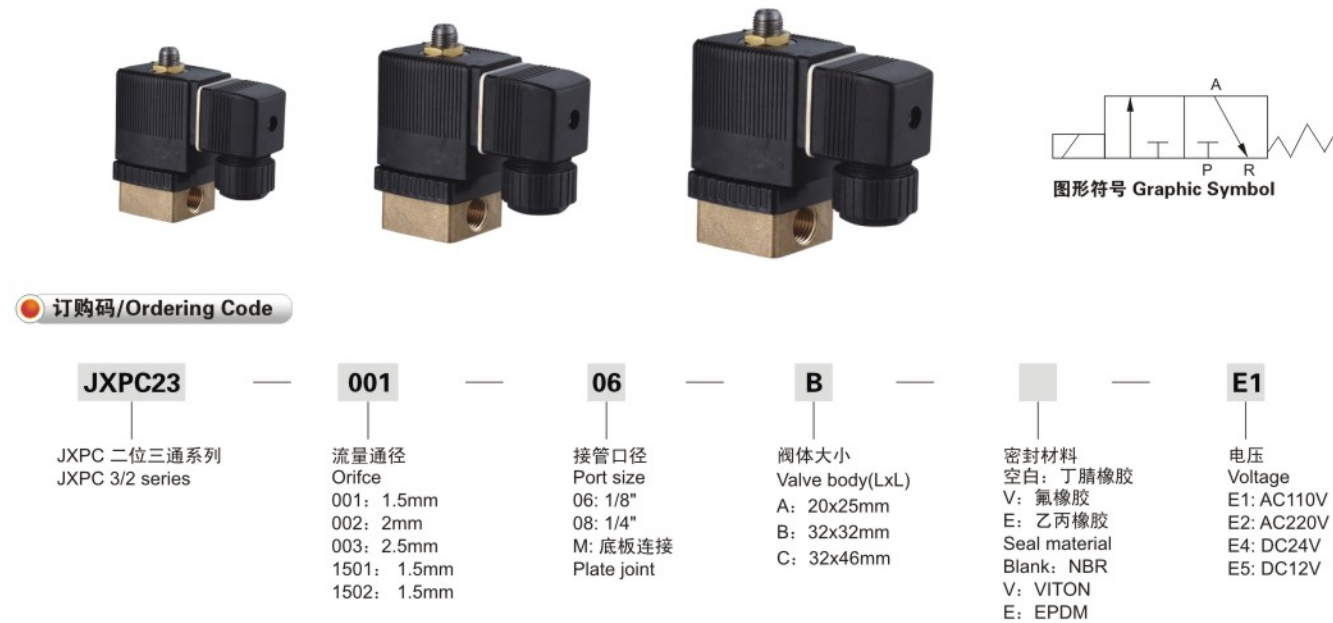
* 以下表格中电压为AC220V Voltage: AC220V

型号/Model	JXPC22001-06AE2	JXPC22002-06AE2	JXPC22001-06BE2	JXPC22002-06BE2	JXPC22003-06BE2	JXPC22003-08CE2	JXPC22004-08CE2	JXPC22005-08CE2	JXPC22006-08/10/15E2
工作介质/Working Medium	空气、水、油 / Air, Water, Oil								
动作型式/Acting Type	直动式, 常闭 / Direct acting, N.C.								
流量孔径/Orifice(mm)	1	2	1	2	3	3	4	5	6
CV值/CV Value	0.023	0.09	0.023	0.09	0.186	0.186	0.292	0.373	0.63
接管口径/Port Size	1/8	1/8	1/8	1/8	1/8	1/4	1/4	1/4	1/4~1/2
工作压力/Working Pressure(MPa)	0~8	0~6	0~4	0~25	0~10	0~10	0~6	0~3	0~2
最大耐压力/Guaranteed Pressure(MPa)	12	9	6	37	15	15	9	4.5	3
电压波动范围/Voltage Range	-15~10%								
工作温度/Working Temperature(℃)	-5~80								
阀体材质/Valve Body Material	黄铜 Brass								
密封件材质/Seal Material	NBR								

* 表中工作电压为AC220V, 但电压变化时压力会发生相应变化。
* The voltage is AC 220V in the table.
The working pressure will change accordingly while voltage changes.



JXPC 系列二位三通微型直动式电磁阀(常闭型)/JXPC Series 3/2 Smart Direct Acting Solenoid Valve (Normal Close)

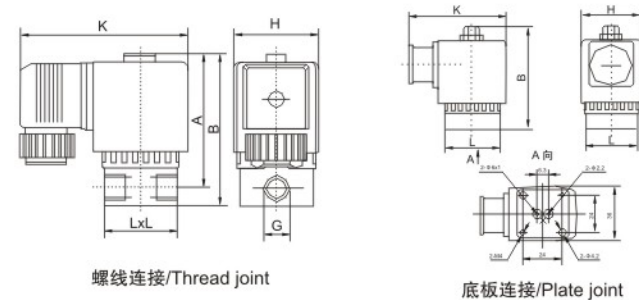


* JXPC 二位三通微型直动式系列, 1/8"接管口径, 1.5mm流量口径, 阀体大小: 32x32mm, 丁腈橡胶密封件, 电压AC220V, 型号: JXPC023001-06BE2
* JXPC 3/2 smart direct acting series, 1/8" port size, orifice: 1.5mm, body size: 32x32mm, NBR seal, voltage: AC220V, model: JXPC023001-06BE2

产品特性/Product Features

- * 3/2常闭电磁阀, 铜阀体
- * 有多种密封件可供选择, 以适合不同的介质
- * 螺纹连接和底板连接可供选择
- * 直动式电磁阀
- * Normal close, 3/2 way, brass body
- * Multiple seals are available for different medium
- * available with both thread connection and plate O-Ring mounting
- * Direct acting solenoid valve

外形尺寸图/Main Dimensions(mm)



型号/Model	G	LxL(L)	K	A	B	H
JXPC23001-06B	1/8	32x32	76	67	75	36
JXPC23002-06B	1/8	32x32	76	67	75	36
JXPC23003-06B	1/8	32x32	76	67	75	36
JXPC23001-06C	1/8	32x46	76	68	77	36
JXPC23002-06C	1/8	32x46	76	68	77	36
JXPC23003-08C	1/4	32x46	76	68	77	36
JXPC231501-MB	1/4	32x32	63	***	66	36
JXPC231502-MB	1/4	32x32	63	***	66	36

规格/Specifications

* 以下表格中电压为AC220V Voltage: AC220V

型号/Model	JXPC23001-06BE2	JXPC23002-06BE2	JXPC23003-06BE2	JXPC23001-08CE2	JXPC23002-08CE2	JXPC22003-08CE2	JXPC231501-MBE2	JXPC231502-MBE2
工作介质/ Working Medium	空气、水、油 / Air, Water, Oil							
动作型式/ Acting Type	直动式, 常闭 / Direct acting, .N.C.							
流量口径/ Orifice(mm)	1.5	2	2.5	1.5	2.5	2.5	1.5	2
CV值/ CV Value	0.023	0.09	0.187	0.023	0.09	0.187	0.023	0.09
接管口径/ Port Size	1/8	1/8	1/8	1/4	1/4	1/4	底板连接 Plate joint	底板连接 Plate joint
工作压力/ Working Pressure(MPa)	0-1.6	0-1.0	0-0.6	0-16	0-1.0	0-0.6	0-1.6	0-1.0
最大耐压力/ Guaranteed Pressure(MPa)	2.4	1.5	0.9	24	1.5	0.9	2.4	1.5
电压波动范围/ Voltage Range	-15~10%							
工作温度/ Working Temperature(°C)	-5~80							
阀体材质/ Valve Body Material	黄铜 Brass							
密封件材质/ Seal Material	NBR							

* 表中工作电压为AC 220V, 但电压变化时压力会发生相应变化。
* The voltage is AC 220V in the table.
* The working pressure will change accordingly while voltage Changes.

JXPCS 不锈钢系列二位二通膜片先导式电磁阀(常闭型)/JXPCS Series 2/2 Diaphragm Pilot Type Solenoid Valve(Normal Close)

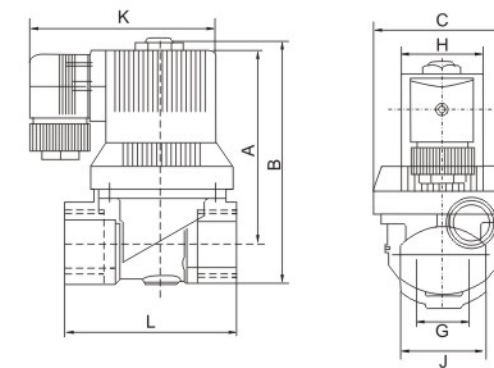


* JXPCS二位二通先导式电磁阀, 常闭1/4"接管口径, 丁腈橡胶密封件, AC220V, 型号: JXPCS008BE2
* JXPCS 2/2 pilot acting type solenoid valve, normal close 1/4" port size, NBR seal, AC220V, model: JXPCS008BE2

产品特性/Product Features

- * 常闭电磁阀, 不锈钢304阀体
- * 有多种密封件可供选择, 以适合不同的介质
- * 接管口径从1/4"到2"
- * 先导式电磁阀, 耐压偏低
- * NormalClose, SS04 body
- * Multiple seals are available for different medium
- * Wide size range from 1/4" to 2"
- * Diaphragm pilot solenoid valve with, lower working pressure

外形尺寸图/Main Dimensions(mm)



型号 Model	G	L	K	A	B	C	H	J
JXPCS008B	1/4	52	76	72	***	85	***	38 38 26
JXPCS010B	3/8	52	76	72	***	85	***	38 38 26
JXPCS015B	1/2	52	76	72	***	85	***	38 38 26
JXPCS020-20	3/4	84	88	112	***	132	***	60 60 40
JXPCS025	1	84	88	112	***	132	***	60 60 40
JXPCS030B/EMC032BH	1-1/4	136	76	104	119	132	147	95 95 55
JXPCS040B/EMC040BH	1-1/2	136	76	104	119	132	147	95 95 55
JXPCS050B/EMC050BH	2	161	76	110	125	125	160	112 112 70

规格/Specifications

* 以下表格中电压为AC220V Voltage: AC220V

型号 Model	JXPCS008BE2	JXPCS010BE2	JXPCS015BE2	JXPCS020-20E2	JXPCS025BE2	JXPCS032BE2-JXPCS032BHE2	JXPCS040BE2-JXPCS040BHE2	JXPCS050BE2-JXPCS050BHE2
工作介质/ Working Medium	空气、水、油 / Air, Water, Oil							
动作型式/ Acting Type	先导式, 常闭 / 常开 Pilot acting type,N.C./N.O.							
流量孔径/ Orifice(mm)	10			20		40		50
CV值/ CV Value	1.634			2.94		5.84		
接管口径/ Port Size	1/4"	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
工作压力/ Working Pressure(MPa)	0.03-1			0.03-1.6		0.07-1.6		
最大耐压力/ Guaranteed Pressure(MPa)	1.5					2.4		
电压波动范围/ Voltage Range	-15~10%							
工作温度/ Working Temperature(℃)	-5~80							
阀体材质/ Valve Body Material	黄铜 Brass							
密封件材质/ Seal Material	NBR							

* 为使阀完全打开或关闭, 至少需要0.7Mpa的压差。
* In order to make the valve open and close completely, there should be at least 0.7Mpa pressure difference

RSC家用饮水机出水电磁阀/RSC Water Dispenser Series Solenoid Valve, G1/8"~G1/4"



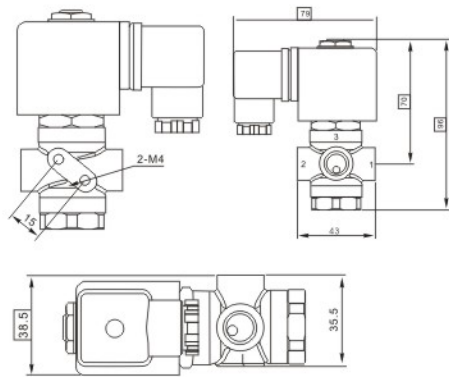
产品特点

VMi系列精巧型二位三通电磁阀，是直动式结构，体型小巧，所有接口都在同一管线上，线圈与管线保持隔绝位置。VMi系列二位三通电磁阀可广泛用于对气缸、阀门等执行器及设备的自动控制。

Technical Specifications

VMI series is a mini type two-position three-way direct acting solenoid valve with compact structure all the joints are in a pipeline coils and pipelines are separated this valve are widely used in auto control of cylinder valve etc.

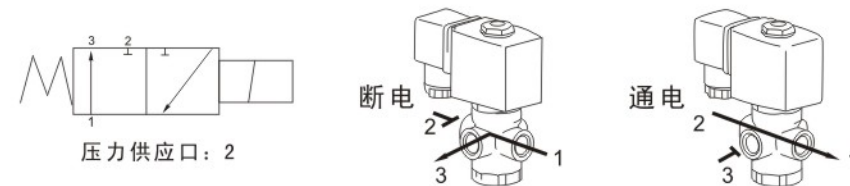
外形尺寸图/Main Dimensions(mm)



 VMI-A常闭型规格表 VMI-A Normally Close Specifications

接管口径/Connection		G1/4"				
流量通径/Orifice size(mm)		1.6	2.0	2.5	3	4
Cv值/Value		0.07	0.14	0.25	0.25	0.35
工作压力/Pressure (bar)	AC	0~13	0~11	0~9	0~6	0~3
	DC	0~11	0~9	0~7	0~4	0~2
介质温度/Medium temperature℃		水、空气、油(20CST以下) /Water、Air、oil(20CST Below): -5~80℃				
线圈功率/Voltage power		AC220V(其他电压可定制)16VA / 16W 110V~240V AC 50HZ/60HZ 16VA:DC24V 16W:Ragne:± 10%				
阀体材质/Material		阀体材质 锻铜/不锈钢 SUS316 / Cooper Stainless steel SUS316				

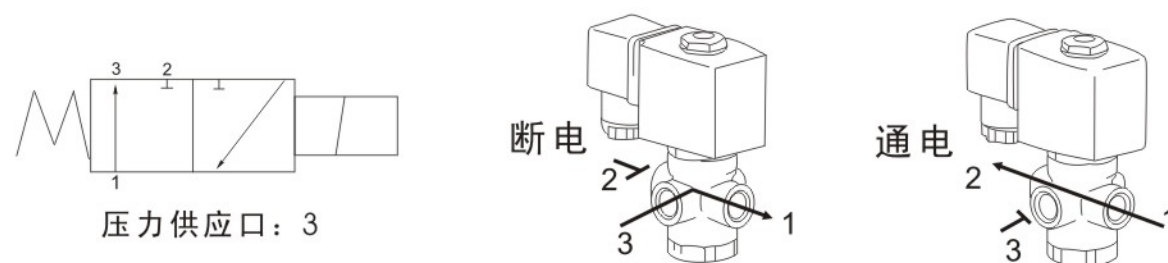
 **VMI-A常闭型断电、通电、工作流向图 VMI-B Normally Open Type Cut Off, Turn On, Working Flow Graph**



 **VMI-B常开型规格表 VMI-B Normally Open Solenoid Valve**

接管口径/Connection		G1/4"				
流量通径/Orifice Size(mm)		1.6	2.0	2.5	3	4
CV值/Value		0.07	0.14	0.25	0.25	0.35
工作压力/Pressure Bar	AC	0~13	0~11	0~9	0~6	0~3
	DC	0~11	0~9	0~7	0~4	0~2
介质温度/Medium Temperature℃		水、空气、油(20CST以下) /Water、Air、Oil(20CST Below): -5~80℃				
线圈功率/Voltage Power		AC220V(其他电压可定制)16VA / 16W 110V~240V AC 50HZ/60HZ 16VA:DC24V 16W:Ragne:± 10%				
阀体材质/Material		锻铜/不锈钢 SUS304 Cooper/Stainless steel SUS304				

● VMI-B常闭型断电、通电……工作流向图 VMI-B Normally Open Type Cut Off, Turn On, Working Flow Graph



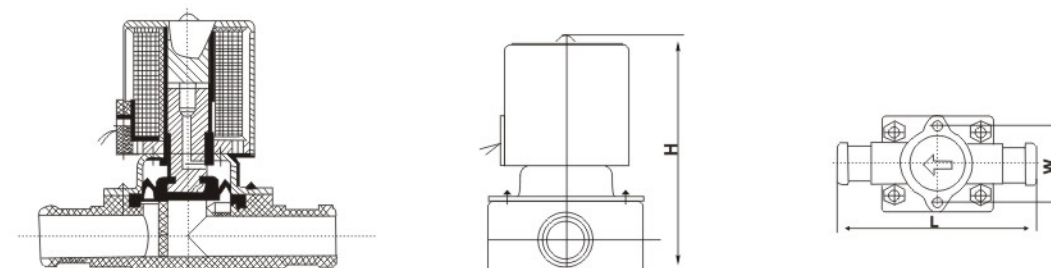
规格/Specifications

型号/Model	G螺纹/ Connection	通径/ Orifice Size	Cv 值/ Cv Value	长L	高H	工作压力(压差)/Pressure (Differential Pressure)	额定电压/功率 Medium temperature ℃	反应时间/ Power
RSC-1	1/8"	2.5mm	0.21	38	66.5	0~8	110V~240V AC/50~60Hz 6.8VA; DC24, 5W; 上下浮动(Range): ± 10%	6~20毫秒/millisecond
RSC-2	1/4"	2.5mm	0.21	38	66.5	0~8		6~20毫秒/millisecond

RSC家用饮水机出水电磁阀/RSC Water Dispenser Series Solenoid Valve



外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	G螺纹/ Connection	通径/ Orifice Size	Cv 值/ Cv Value	长L	高H	宽W	工作压力(压差)/Pressure (Differential Pressure)	额定电压/功率 Medium temperature ℃	反应时间/ Power
RSC-8	Φ12	8	1.3	65	61	25	600mm水柱压力/ 600mm water-column	110V~240V AC/50~60Hz 6.8VA; Dc24, 5W; 上下浮动(Range) : ±10%	6~20毫秒/millisecond
RSC-10	Φ14	10	2.3	69	61	27			6~20毫秒/millisecond
RSC-12	Φ13	12	3.0	59	70	15			6~20毫秒/millisecond



JSP 先导式电磁阀, G3/8" ~ G2" / JSP Series Solenoid Valve, G3/8"~G2"



订购码/Ordering Code

JSP	15	J	K	AC:220V	T
型号 Valve type	接管口径 Pipe size 10-15	空白: 铜 J: 不锈钢 Blank: copper J: stainless steel	空白:常闭式 K:常开式 Blank:N/C K:N/O	电压 Voltage	连接 空白: G螺纹 T: NPT螺纹 Connection Blank:G screw thread T:NPT screw thread

产品特点

适用介质:液体、水、气、热水、油、瓦斯
 介质温度:-10~80℃
 动作方式:先导式
 工作压力:常闭式: 0.5~13kgf/cm²
 常开式:0.5~8kgf/cm²
 阀体材质: 黄铜(锻造)不锈钢(精密制造)
 膜片式密封, 膜片材质:丁腈橡胶(NBR)
 线圈保护等级:塑封线圈IP65

Technical Specifications

Medium:Water,Air,Gas,Oil (below 20cst)
 Temperature:-10~80℃
 Mode of action:Pilot Operated
 Pressure:Normally Closed(N/C):13bar
 Normally Open(N/O):8bar
 Body material:Brass steel stainless
 Sealing material:NBR
 Protection class:IP65

特殊订货:

如您选购氟橡胶膜片(Viton)在在订单中注明V, 其介质最高温度可达到130℃;
 如您选购三元乙丙胶膜片(EPDM)则注明E, 其介质最高温度可达到110℃。

Note:

EPDM(E):suitable to water, hot ,water,gas,freon,the MAX. 110℃ In case you choose EPDM,please state "E" in your order.

Viton(V):suitable hot water,acid,alkali,chemical salt,oil and hydrocarbon;the MAX. 130℃. In case you choose Viton,please state "V".

规格/Specifications

型号/Model	JSP-10	JSP-15	JSP-20	JSP-25	JSP-35	JSP-40	JSP-50
G螺纹/G Connection	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
流量孔径/Orifice Size(mm)	13	13	20	25	35	40	50
Cv 值/Cv Value	3.5	4.5	7.6	12	22	30	48
长L/(mm)	66	66	74	92	122	139	168
高H/(mm)	112	112	118	125	137	150	165
高H1(mm)	96.5	96.5	98	104.5	112	121	130
介质温度/Medium(kgf/cm ²)	-10 ~80℃						
最大耐压力/Pressure(MPa)	常闭/Normally closed :0.05~1.3 常开/Normally open:0.05~0.8						
额定电压/Power(kgf/cm ²)	110V~240 AV/50-60HZ 17VA; DC24 14W; Range:±10%,						

JSP-J不锈钢电磁阀, G3/8"~G2" / JSP-J Series Solenoid Valve, G3/8"~G2"



订购码/Ordering Code

JSP-J	15	K	AC:220V	T
型号 Valve type	接管口径 Pipe size 10-15	功能类型 空白:N/C K:N/O Function type Blank:N/C K:N/O	电压 Voltage	连接 空白: G螺纹 T: NPT螺纹 Connection Blank:G screw thread T:NPT screw thread

产品说明 Product instruction

适用介质:液体、水、气、热水、油、瓦斯
 介质温度:-10~80℃
 动作方式:先导式
 工作压力:常闭式: 0.5~13kgf/cm²
 常开式:0.5~8kgf/cm²
 阀体材质: 黄铜(锻造): 不锈钢
 膜片式密封, 膜片材质:丁腈橡胶(NBR)
 线圈保护等级:塑封线圈IP65

Medium:Water,Air,Gas,Oil (below 20cst)
 Temperature:-10~80℃
 Mode of action:Pilot Operated
 Pressure:Normally Closed(N/C):13bar
 Normally Open(N/O):8bar
 Body material:Brass,Stainless Steel
 Sealing material NBR
 Protection class:IP65

特殊订货:

如您选购氟橡胶膜片(Viton)在在订单中注明V, 其介质最高温度可达到130℃;
 如您选购三元乙丙胶膜片(EPDM)则注明E, 其介质最高温度可达到110℃。

Note:

EPDM(E):suitable for water, hot ,water,gas,freon,theMAX. 110℃ In case you choose EPDM,please state "E" in your order.

Viton(V):suitable for hot water,acid,alkali,chemical salt,oil and hydrocarbon;the MAX. 130℃ In case you choose Viton,please state "V".

规格/Specifications

型号/Model	JSP-J-10	JSP-J-15	JSP-J-20	JSP-J-25	JSP-J-35	JSP-J-40	JSP-J-50
G螺纹/G Connection	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
流量孔径/Orifice Size(mm)	13	13	20	25	35	40	50
Cv 值/Cv Value	4.5	4.5	7.6	12	22	30	48
长L/(mm)	66.5	66.5	75	92	131	131	165
高H/(mm)	112.5	112.5	118	124.5	137	150	176
高H1(mm)	96.5	96.5	98	104.5	112	130	130
介质温度/Medium temperature ℃	-10 ~80℃						
工作压力(压差)/Pressure(Mpa)	常闭/Normally closed :0.05~1.3 常开/Normally open:0.05~0.8						
额定电压/Power(kgf/cm ²)	220V~230V AV/50-60HZ 17VA; 110V~120V/50-60HZ 13W DC24V 11W DC12V 14W; Range:±10%,						
阀体材料/Body material	不锈钢SUS304或SUS316 / Stainless Steel: SUS304 or SUS316						



JFD系列液,气电磁阀,G1/2"~G3" / JFD Series Solenoid Valve,G1/2" ~G3"



订购码/Ordering Code

JFD	15	J	F	K	AC:24V
型号 Model	口径:15~80mm Size:15~80mm	J:不锈钢 空白:铜 J: stainless steel Blank: copper	空白:常规螺纹 F:法兰 Blank: conventional threads F: flange	空白:常闭式 K:常开式 Blank:N/C K:N/O	电压 Voltage

产品特性/Product Features

适用介质: 液体、水、气体、油(≤20CST)
介质温度: -5~80℃
动作方式: 先导式
工作压力: 常闭式: 0.3~12bar
常开式: 0.3~8bar
阀体材质: 黄铜(锻造)不锈钢(精密铸造)
膜片式密封, 膜片材质丁腈橡胶(NBR)
线圈保护等级: 密封线圈 IP65
Medium: Water, Air, Oil (below 20cst)
Temperature: -5~80℃
Mode of action: Pilot Operated
Pressure: Normally Closed(N/C): 12bar
Normally Open(N/O): 8bar
Body material: Brass
Sealing material: NBR
Protection class: IP65

特殊订货:
如您需要工作压力16bar可在订货中提出
如您选购氟橡胶膜片(Viton)内则在订单中注明V, 其介质最高温度可达到130℃;
如您选购三元乙丙橡胶膜片(EPDM)则注明E, 其介质最高温度可达到110℃。
Pressure: In case you choose 0.3-16 bar, please state it in
EPDM(E): suitable to water, hot water, gas, freon,
the MAX. 110℃ C; In case you choose EPDM,
please state "E" in your order.
Viton(V): suitable hot water, acid, alkali, chemical salt, oil
and hydrocarbon; the MAX. 130℃ C. In case you
choose Viton, please state "V" in your order.

技术参数/Technology parameters

型号 Model	连接方式 Connection	口径 Size	Cv值 Value	长L(mm) Long L	高H(mm) High H	介质温度℃ Medium temperature ℃	工作压力(压差)bar Working pressure (pressure) bar	最大耐压力bar Maximum pressure resistance bar	额定电压 Rated voltage	阀体材料 Body Material
JFD-15	G1/2"	15	3.73	80	105	-5~80℃	常闭式: 0.3~12 (0.3~16) 常开式: 0.3~8 Normally closed: 0.3~12 (0.3~16) Open type: 0.3~8	220V AC/ 50HZ 27VA; 110V AC/ 60HZ 25VA; DC24V 13W; DC12V 13W; 上下浮动: ±10%; 其它电压可定制 Fluctuate: ±10%; Other voltage can be made to order	220V AC/ 50HZ 27VA; 110V AC/ 60HZ 25VA; DC24V 13W; DC12V 13W; 上下浮动: ±10%; 其它电压可定制 Fluctuate: ±10%; Other voltage can be made to order	锻黄铜 不锈钢 SUS304 或 SUS316 Forge brass Stainless steel SUS304 OR SUS316
JFD-20	G3/4"	20	7	87	114					
JFD-25	G1"	25	11.1	107	122					
JFD-32	G1 1/4"	32	14	129	131					
JFD-40	G1 1/2"	40	24.5	145	142					
JFD-50	G2"	50	35	177	155					
JFD-25JF	不锈钢法兰 Stainless steel flange	25	11.1	141	165					
JFD-32JF	不锈钢法兰 Stainless steel flange	32	14	158	185					
JFD-40JF	不锈钢法兰 Stainless steel flange	40	24.5	173	196					
JFD-50JF	不锈钢法兰 Stainless steel flange	50	35	204	200					
JFD-65JF	不锈钢法兰 Stainless steel flange	65	52	256	248					
JFD-80JF	不锈钢法兰 Stainless steel flange	80	82	277	268					

型号/Model	JFD-10	JFD- 15	JFD-20	JFD-25	JFD-32	JFD-40	JFD-50
G螺纹/G Connection	3/8"	1/2"	3/4"	1	1 1/4"	1 1/2"	2"
流量孔径/Orifice Size(mm)	15	15	20	25	32	40	50
Cv 值/Cv Value	2.20	3.73	7	11.1	14	24.5	35
长L(mm)	48	80	87	107	120	145	177
高H(mm)	83	105	114	122	131	142	155
高H1(mm)	79	93.5	98	100	107	116	122.5
介质温度/Medium Temperature ℃				-5~80° C			
工作压力(压差)/Pressure(bar)	N/C:0.3-12(0.3-16)				N/O:0.3-8		
电压/功率/Voltage/power	110V-240V AC 50HZ/60HZ 26VA;DC24V 14W;范围/Range: ± 10%						

JFD-J系列液用电磁阀,G1/2"~G2" / JFD-J Series Solenoid Valve,G1/2"~G2



订购码/Ordering Code

JFD-J	50	J	F	K	AC:24V	S
型号 Model	口径:15~80mm Size:15~80mm	J:不锈钢 空白:铜 J: stainless steel Blank: copper	空白:常规螺纹 F:法兰 Blank: conventional threads F: flange	空白:常闭式 K:常开式 Blank:N/C K:N/O	电压 Voltage	空白:无手动装置 Blank: no manual device

产品特点/Product Features

适用介质: 液体、气体、油(≤20CST)
介质温度: -5~80℃
动作方式: 先导式
工作压力: 常闭式: 0.3~8bar
常开式: 0.3~8bar
阀体材质: 黄铜(锻造), 不锈钢(精密铸造)
膜片式密封, 膜片材质丁腈橡胶(NBR)
线圈保护等级: 铁壳线圈 IP54
Technical Specifications
Medium: Water, Air, Oil (below 20cst)
Temperature: -5~80℃
Mode of action: Pilot Operated
Pressure: Normally Closed(N/C): 12bar
Normally Open(N/O): 8bar
Body material: Stainless
Sealing material: NBR
Protection class: IP65

举例:
1. 欲订流量口径为50mm, 接管口径G2",
阀体材质: 黄铜, 标准电压为AC110V, 常闭式, 带手动装置的DF系列电磁阀。
其正确的订购码为: DF-50-AC110V-S。
2. 欲订流量口径为50mm,
阀体材质: 铸铁, 法兰连接, 电压为AC24V, 常开式的DF系列电磁阀。
其正确的订购码为: DF-200F-K-DC24V。
DF不锈钢丝口的尺寸与铜相似
3. 如需工作压力16bar, 可在订货中提出。
For Instance:
1. In case Size 50mm, connection G2"
Body material: Brass, standard Voltage AC110V, normally closed, with manual DF series solenoid valve device
2. In case you choose size 50mm,
Body material: Iron, Flange connected, AC24V, normally open with DF series solenoid valve
the ordering code: DF-200F-K-DC24V.
DF stainless steel port size is same with Brass.
3. If need working pressure 16bar, please state in the order.

技术参数/Technology parameters

型号 Model	连接方式 Connection	口径 Size	Cv值 Value	长L(mm) Long L	高H(mm) High H	介质温度℃ Medium temperature ℃	最大耐压力bar Maximum pressure resistance bar	额定电压 Rated voltage	阀体材料 Body Material
JDF-15	G1/2"	15	3.73	80		-5~80℃	0.3~8 (0.3~16)	220V AC/50HZ 110V AC/60HZ 14~18VA; DC12V 24V; 12~20W;	锻黄铜 不锈钢 铜体钢法兰 brass Stainless steel Copper body steel flange
JDF-20	G3/4"	20	7	87					
JDF-25	G1"	25	11.1	107					
JDF-32	G1 1/4"	32	14	129					
JDF-40	G1 1/2"	40	24.5	145					
JDF-50	G2"	50	35	177					
JDF-40F	法兰4-φ18 孔距φ110	40	24.5	165					
JDF-50F	法兰4-φ18 孔距φ125	50	35	210					

型号/Model	JFD-15J	JFD-20J	JFD-25J	JFD-32J	JFD-40J	JFD-50J	JFD-25JF	JFD-32JF	JFD-40JF	JFD-50JF	JFD-65JF	JFD-80JF
G连接/G Connection	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	Flange1"	Flange1 1/4"	Flange1 1/2"	Flange2"	Flange1 1/2"	Flange3"
直径尺寸/Orifice Size (mm)	15	20	25	32	40	50	25	32	40	50	65	80
Cv值/Cv Value	3.73	7	11.1	14	24.5	35	11.1	14	24.5	35	52	82
长L/Long L(mm)	80	8	107	129	145	177	141	158	172	204	156	277
高H/High H(mm)	105	115	122	131	142	155	165	185	196	200	148	268
W(mm)	93	98	100	107	116	123	105	110	116	123	226	246
介质温度℃/Medium temperature℃	-5~80° C											
压力/Pressure(bar)	N/C:0.3-12(0.3-16)						N/O:0.3-8					
电压、电力/Voltage、 power	110V-240V AC 50HZ/60HZ 26VA;DC24V 14W;范围(Range): ± 10%											
材料/Material	Stainless:SUS304 or SUS316											



JFD-CF系列法兰式大口径液、气电磁阀/JFD-CF Series Solenoid Valve



订购码/Ordering Code

JFD-CF	40	J	F	K	N	AC:24V
型号 Model	口径:15~80mm Size:15~80mm	J:不锈钢 空白:铸铁 J: stainless steel Blank: cast iron	空白:常规螺纹 F:法兰 Blank: conventional threads F: flange	空白:常闭式 K:常开式 Blank:N/C K:N/O	空白:铁壳线圈IP54 N:塑封线圈IP65 Blank: iron shell coil IP54 N: Plastic coil IP65	电压 Voltage

产品特点/Product Features

适用介质: 液体、气体, 油($\leq 20\text{CST}$)
介质温度: $-5\sim 80^{\circ}\text{C}$
动作方式: 先导式
工作压力: 常闭式: $0.3\sim 8\text{bar}$
常开式: $0.3\sim 8\text{bar}$
阀体材质: 铸铁(精密铸造), 不锈钢(精密铸造)
膜片式密封, 密封材质: 丁腈橡胶(NBR)
线圈保护系数: 铁壳线圈IP54, 塑封线圈IP65

Technical Specifications
Medium: Water, Air, Oil (below 20cst)
Temperature: $-5\sim 80^{\circ}\text{C}$
Mode of action: Pilot Operated
Pressure: Normally Closed(N/C): $0.3\sim 8\text{bar}$
Normally Open(N/O): $0.3\sim 8\text{bar}$
Body material: Brass
Sealing material: NBR
Protection class: IP65

技术参数/Technology parameters

型号 Model	口径 Size	Cv值 Value	长L(mm) Long L	高H(mm) High H	介质温度 $^{\circ}\text{C}$ Medium temperature $^{\circ}\text{C}$	工作压力(压差)bar Working pressure (pressure) bar	最大耐压bar Maximum pressure resistance bar	额定电压 Rated voltage	阀体材料 Body Material
JFD-40F	40	21	169	196	$-5\sim 80^{\circ}\text{C}$	常闭式: $0.3\sim 8$ 常开式: $0.3\sim 8$ Normally closed: $0.3\sim 8$ Open-type: $0.3\sim 8$	16	220V AC/ 50HZ 27VA; 110V AC/ 50HZ 28VA; DC24V 12V; 14W; 上下浮动: $\pm 10\%$; 其它电压可定制 Fluctuate: $\pm 10\%$; Other voltage can be made to order	铸铁 Cast iron
JFD-50F	50	30	201	200					
JFD-65F	65	52.5	259	280					
JFD-80F	80	81.7	280	287					
JFD-100F	100	128.4	352	330					
JFD-125F	125	221.7	430	437					
JFD-150F	150	291.7	454	460					
JFD-200F	200	513.5	573	547					
JFD-65JF	65	52	256	248	$-5\sim 80^{\circ}\text{C}$	常闭式: $0.3\sim 8$ 常开式: $0.3\sim 8$ Normally closed: $0.3\sim 8$ Open-type: $0.3\sim 8$	16	220V AC/ 50HZ 27VA; 110V AC/ 50HZ 28VA; DC24V 12V; 14W; 上下浮动: $\pm 10\%$; 其它电压可定制 Fluctuate: $\pm 10\%$; Other voltage can be made to order	不锈钢 Stainless steel
JFD-80JF	80	82	277	268					

型号/Model	JFD-40CF	JFD-50CF	JFD-65CF	JFD-80CF	JFD-100CF	JFD-125CF	JFD-150CF	JFD-200CF
法兰连接/Flange Connection	1 1/2"	2"	2 1/2"	3"	4"	5"	6"	8"
直径尺寸/Orifice Size (mm)	40	50	65	80	100	125	150	200
动作方式/Motion Pattern	Pilot Operated							
Cv值/Cv Value	21	30	52.5	81.7	128.4	221.7	291.7	513.5
长L/Long L (mm)	169	201	259	280	352	430	454	573
高H/High H (mm)	196	200	280	287	330	437	460	547
H1 (mm)	125	120	185	190	230	310	318	380
介质温度 °C /Medium temperature °C	-5~80° C							
压力/Pressure (bar)	N/C:0.3-12(0.3-16)				N/O:0.3-8			
电压、电力/Voltage、 power	110V-240V AC 50HZ/60HZ 26VA;DC24V 14W;范围(Range): ± 10%							

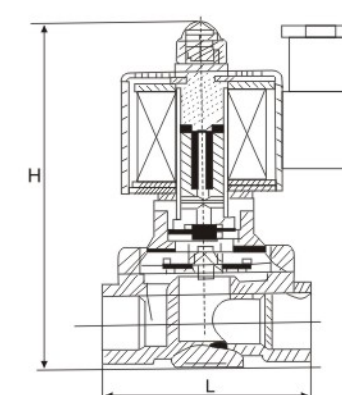
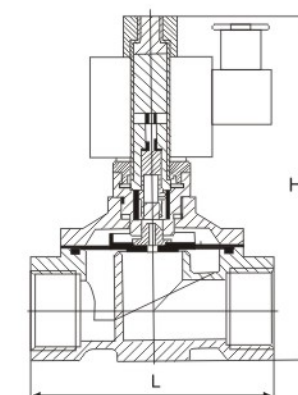
2WP系列电磁阀G1/2"~NPT1" / 2WP Series Solenoid Valve, G1/2"~NPT1"



订购码/Ordering Code

2WP	15	K	AC:220V	T
型号 Valve type	接管口径 Pipe size 10-15	功能类型 空白:常开式 K:常闭式 Function type Blank:N/C K:N/O	电压 Voltage	连接 空白:G螺纹 T:NPT螺纹 Connection Blank:G screw thread T:NPT screw thread

外形尺寸图/Main Dimensions (mm)



规格/Specifications

型号/Model	2W-15SL	2W-20SL	2W-25SL
G螺纹/G Connection	1/2"	3/4"	1"
流量口径/Orifice Size (mm)	15	20	25
Cv 值/Cv Value	4.8	7.6	12
长L (mm)	74	70	87
高H (mm)	115	87	125
介质温度/Medium Temperature $^{\circ}\text{C}$	$0\sim 60^{\circ}\text{C}$		
压力/Pressure MPa	常闭/Normally closed : $0\sim 0.7$ 常开/Normally open: $0\sim 0.6$		
额定电压/Power (kgf/cm 2)	110V~240V/50-60HZ 26VA; DC24V 18W 上下浮动, 其它电压可定制(Range): $\pm 10\%$		

产品说明 Product instruction

适用介质: 液体、水、气体
介质温度: $0\sim 60^{\circ}\text{C}$
动作方式: 分步直动式
工作压力: 常闭式: $0\sim 0.07\text{Mpa}$
常开式: $0\sim 0.06\text{Mpa}$
阀体材质: 增强尼龙PA
膜片式密封, 膜片材质: 丁腈橡胶(NBR)
线圈保护等级: 塑封线圈IP65

Medium: Water, gas, liquid
Temperature: $0\sim 60^{\circ}\text{C}$
Mode of action: substep direct drive
Pressure: Normally Closed(N/C): $0\sim 0.07\text{Mpa}$
Normally Open(N/O): $0\sim 0.06\text{Mpa}$
Body material: reinforced nylon
Diaphragm seal, diaphragm material: NBR
Protection class: IP65



PS系列电磁阀、G1/2" ~ G2" / PS Series Solenoid Valve, G1/2"~G2"



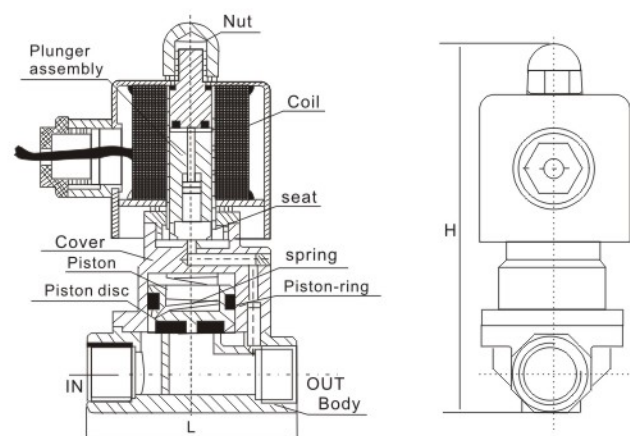
订购码/Ordering Code

PS	15	F	K	AC:220V	N	T
型号 Valve type	接管口径 Pipe size 10-15	连接 空白: 线程 F: 法兰 Connection Blank: Thread F: Flange	功能类型 空白: 常开式 K: 常闭式 Function type Blank: N/C K: N/O	电压 Voltage	线圈 N: IP65 空白: 普通 Coil N: IP65 Blank: Common	连接 空白: G螺纹 T: NPT螺纹 Connection Blank: G screw thread T: NPT screw thread

产品说明 Product instruction

适用介质: 蒸汽、空气、液体、油
 介质温度: -5~180℃
 动作方式: 先导式
 工作压力: 常闭式: 0.4~16 kgf/cm²;
 常开式: 0.4~10 kgf/cm²;
 阀体材质: 不锈钢(精密铸造)
 活塞密封: 密封材质: PTFE(聚四氟乙烯)
 线圈保护系数: 铁壳线圈IP54
 Medium: Steam, Hot Water, Air, Oil (below 20cst)
 Temperature: -5-180℃
 Mode of action: Pilot Operated
 Pressure: Normally Closed(N/C): 16bar
 Normally Open(N/O): 10bar
 Body material: Brass
 Sealing material: PTFE
 Protection class: IP54

外形尺寸图/Main Dimensions(mm)



※ 过热水或常温介质, 您可选购氟橡胶密封件(Viton), 订单中注明V, 其介质最高温度可达到150℃;
 ※ 如您需要工作压力25kgf/cm²可在订货中提出。
 In Case you need working pressure 25kgf/cm², please state in the order.
 Viton(V): suitable for hot water, acid, alkali, chemical salt, oil and hydrocarbon; the MAX. 150℃; the coil is plastic coil, IP65.

规格/Specifications

型号/Model	PS-15	PS-20	PS-25	PS-32	PS-40	PS-50
G螺纹/G Connection	1/2"	3/4"	1"	1-1/2"	1-1/4"	2"
流量孔径/Orifice Size(mm)	15	20	25	32	40	50
Cv 值/Cv Value	4.8	7.6	12	22	30	48
长L(mm)	70	74	92	110	122	161
高H(mm)	135	142	150	150	155	174
高H1(mm)	112	117	138	138	140	152
介质温度/Medium temperature ℃	-5 ~ 80℃					
工作压力(压差)/Pressure(MPa)	常闭/Normally closed : 0.04~1.6Mpa 常开/Normally open: 0.4~1Mpa					
额定电压/Voltage/Power(kg/cm ²)	110V~240V AC 50HZ/60HZ 26VA 18W 上下浮动, 其它电压可制定(Range): ±10%,					

PS-J系列不锈钢蒸汽电磁阀, G1/2"~G2"/PS-J Series Stainless Steel Solenoid Valve, G1/2"~G2"



订购码/Ordering Code

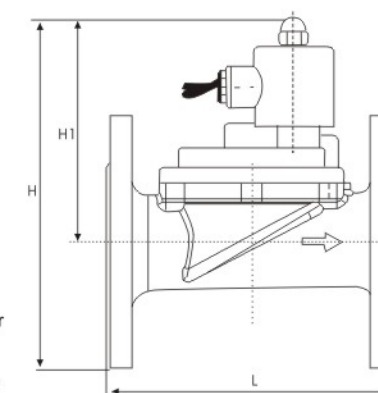
PS-J	15	F	K	AC:220V	N	T
型号 Valve type	接管口径 Pipe size 10-15	连接 空白: 线程 F: 法兰 Connection Blank: Thread F: Flange	功能类型 空白: 常开式 K: N/O Function type Blank: N/C K: N/O	电压 Voltage	线圈 N: IP65 空白: 普通 Coil N: IP65 Blank: Common	连接 空白: G螺纹 T: NPT螺纹 Connection Blank: G screw thread T: NPT screw thread

产品说明 Product instruction

适用介质: 蒸汽、空气、液体、油
 介质温度: -5~180℃
 动作方式: 先导式
 工作压力: 常闭式: 0.4~16kgf/cm²
 常开式: 0.4~10kgf/cm²
 阀体材质: 不锈钢(精密铸造)
 活塞密封: 密封件材质: PTFE(聚四氟乙烯)
 线圈保护系数: 铁壳线圈IP54
 Medium: Steam, Hot Water, Air, Oil (below 20cst)
 Temperature: -5-180℃
 Mode of action: Pilot Operated
 Pressure: Normally Closed(N/C): 1.6Mpa
 Normally Open(N/O): 1Mpa
 Body material: Stainless steel
 Sealing material: PTFE
 Protection class: Covered iron IP54

* 过热水或常温介质时, 您可选购氟橡胶密封件(Viton), 订单中注明V, 其介质最高温度可达到150℃;
 * 如您需要工作压力25bar可在订单中提出。
 * 其中大口径DN40~DN65的, 我们还提供铸铁连体法兰, 阀盖合内件为不锈钢。
 * Viton: suitable for hot water or other medium in normal temperature, state "V" in your order. The max temperature is 150℃
 * If you need 25bar working pressure, pls state in the order
 * We can also provide casting iron material of large port size DN40-65, with stainless steel in valve cover structure图与PS系列相似。
 The structure is the same as PS series.

外形尺寸图/Main Dimensions(mm)



规格/Specifications

型号/Model	PS-15J	PS-20J	PS-25J	PS-32J	PS-40J	PS-50J	PS-15JF	PS-25JF	PS-32JF	PS-40JF	PS-50JF
G螺纹/G Connection	1/2"	3/4"	1"	1-1/2"	1-1/4"	2"	Flange 1/2"	Flange 1"	Flange 1-1/2"	Flange 1-1/4"	Flange 2"
流量孔径/Orifice Size(mm)	15	20	25	32	40	50	15	25	32	40	50
Cv 值/Cv Value	4.5	7.6	12	22	30	48	4.5	12	22	30	48
长L(mm)	70	74	94	111	122	167	106	135	140	148	182
高H(mm)	135	142	152	155	166	184	165	190	201	210	230
宽W(mm)	112	117	138	138	140	138	143	135	135	137	150
介质温度/Medium temperature ℃	-5 ~ 180℃										
工作压力(压差)/Pressure(Mpa)	常闭/Normally Closed : 0.04~1.6Mpa; 常开/Normally Open: 0.04~1Mpa										
额定电压/Voltage/Power(kg/cm ²)	110V~240V AC 50HZ/60HZ 26VA; DC24V 18W ; Range: ±10%,										



2Q系列二位二通电磁阀(常闭型)/2Q Series 2/2 Aircontrol Solenoid Valve(Normal Close)

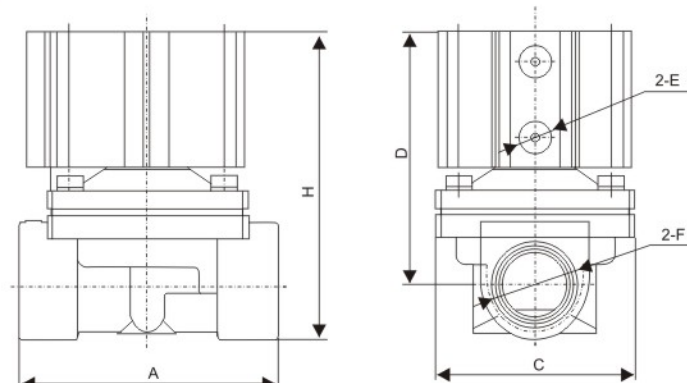


订购码/Ordering Code

2Q	20	25
2Q 系列 2Q series	流量子L径 Orifice 20:22mm 30:30mm 35:35mm 50:50mm	接管口径 Port size 25:1" 40:1/2" 50:2"

* 2Q系列, 二位二通, 流量口径: 22mm, 1"接管口径, 型号: 2Q20-25
* 2Q series, 2port, 2 position, Orifice: 22mm, 1" port size, Model: 2Q20-25

外形尺寸图/Main Dimensions(mm)



型号 Model	A	H	C	D	E	F
2Q20-25	99	116	57	95	1/8"	1"
2Q35-40	123	146	95	116	1/4"	1 1/2"
2Q50-50	170	155	118	114	1/4"	2"

规格/Specifications

型号/Model	2Q20-25	2Q35-40	2Q50-25
工作介质/Working Medium	空气、水、油 / Air, Water, Oil		
动作型式/ Acting Type	气控 / Pneumatic control		
流量孔径/Orifice(mm)	22	35	50
Cv值/Cv Value	12	24	48
接管口径/Port Size	1"	1 1/2"	2"
使用流体粘滞度/Fluid Viscosity	50 CST 以下 / Below 50 CST		
工作压力/Working Pressure	0~0.7MPa		
最大耐压力/Guaranteed Pressure	1.05MPa		
控制压力范围/Control Pressure Range	0.3~0.6MPa		
工作温度/Working Temperature	-5~100℃		
阀体材质/Valve Body Material	黄铜/Brass		
密封件材质/Seal Material	聚四氟乙烯/PTFE		
控制接管口径/Control Port Size	2-G1/8"	2-G1/4"	2-G1/4"

JX全不锈钢系列角座阀/JX Series Full Stainless Steel Angle Valve



订购码/Ordering Code

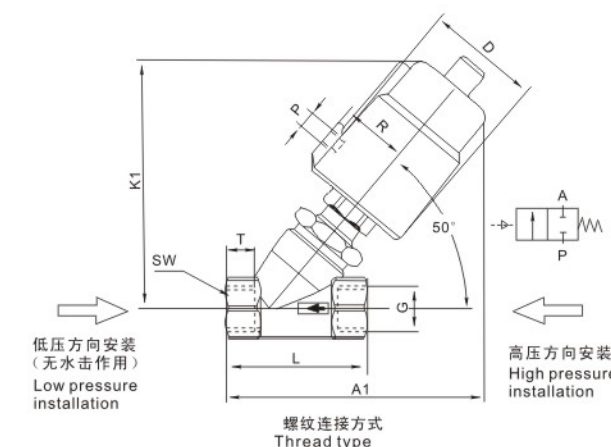
JX	10	40	A
JX全不锈钢系列角座阀 JX series full stainless steel series angle valve	接管口径/Port size 10: 3/8" 32: 1-1/4" 15: 1/2" 40: 1-1/2" 20: 3/4" 50: 2" 25: 1"	执行器大小 Actuator size 40: 40mm 50: 50mm 63: 63mm 80: 80mm 100: 100mm	型式 A: 单作用常闭 B: 单作用常开 C: 双作用常闭 D: 双作用自由安装 Type A: Single acting normal close B: Single acting normal open C: Double acting normal close D: Double acting free installation

* JX全不锈钢系列角座阀, 3/8" 接管口径, 执行器大小40mm, 单作用常闭, 型号: JX10-40A
* JX series full stainless steel series, 3/8" port size, actuator size 40mm, single acting normal close, Model: JX10-40A

产品特性/Product Features

* 常开/常闭全不锈钢角座阀, 阀体材质: 不锈钢304, 不锈钢316
* 有多种密封件可以选择以适应不同的介质
* 接管口径从3/8"到2"
* Normal close/Normal open full stainless steel angle valve, available body: SS304, SS316
* Multiple seals are available for different medium
* Wide size range from 3/8" to 2"

外形尺寸图/Main Dimensions(mm)



规格 Type	执行器 Actuator (mm)	D (mm)	R (mm)	P	G	螺纹 Thread				
						K1 (mm)	A1 (mm)	L (mm)	T (mm)	SW (mm)
DN10	40	45.5	27	G1/8"	G3/8"	115	120	68	12	26.6
	50	60	35	G1/8"	G3/8"	126	133	68	12	26.6
DN15	40	45.5	27	G1/8"	G1/2"	115	120	68	15	26.6
	50	60	35	G1/8"	G1/2"	126	133	68	15	26.6
DN20	50	60	35	G1/8"	G3/4"	131	137	75	16	32
	50	60	35	G1/8"	G1"	140	149	90	17	39.5
DN25	63	77	43	G1/8"	G1"	165	174	90	17	39.5
	63	77	43	G1/8"	G1-1/4"	175	188	116	21	50
DN32	80	98	52	G1/4"	G1-1/4"	185	203	116	21	50
	100	121	63	G1/4"	G1-1/4"	205	215	116	21	50
DN40	63	77	43	G1/8"	G1-1/2"	178	190	116	21	55.3
	80	98	52	G1/4"	G1-1/2"	187	204	116	21	55.3
DN50	100	121	63	G1/4"	G1-1/2"	208	216	116	21	55.3
	63	77	43	G1/8"	G2"	184	203	138	22	70
	80	98	52	G1/4"	G2"	195	218	138	22	70
	100	121	63	G1/4"	G2"	215	230	138	22	70

规格/Specifications

型号/Model	JX10-50A/B/C/D
接口尺寸 Port size	DN10-DN50
螺纹 Thread	G3/8"-G2"
阀体材质 Valve body material	CF8M
执行器材质 Actuator material	CF8
阀芯密封 Spool seal	PTFE
阀杆密封 Piston seal	PTFE/FKM
适用介质 Medium	水, 中性气体或液体, 酒精, 油, 有机溶剂, 水蒸气, 弱酸或弱碱溶液 water, neutral gas or liquid, ethanol, oil, organic solvent, steam, alkaline and weak acid solution

型号/Model	JX10-50A/B/C/D
介质温度 Medium temperature	PTFE: -10~+180℃
环境温度 Ambient temperature	-10~+60℃
粘度 Viscidity	Max600 mm ² /s
安装 Installation	任意位置 any position
控制介质 Controlling medium	空气/中性气体 Air, neutral gas
控制压力范围 Controlling pressure	0.3-1m



JXP塑料头系列角座阀/JXP Plastic Actuator Serie Angle Valve

订购码/Ordering Code

JXP — **10** — **40** — **D** — **1** — **NC**

JXP塑料头系列角座阀
JXP plastic actuator series angle valve

接管口径
Port size
15: 1/2"
20: 3/4"
25: 1"
32: 1-1/4"
40: 1-1/2"
50: 2"

执行器大小
Actuator size
50: 50mm
63: 63mm
80: 80mm
100: 100mm

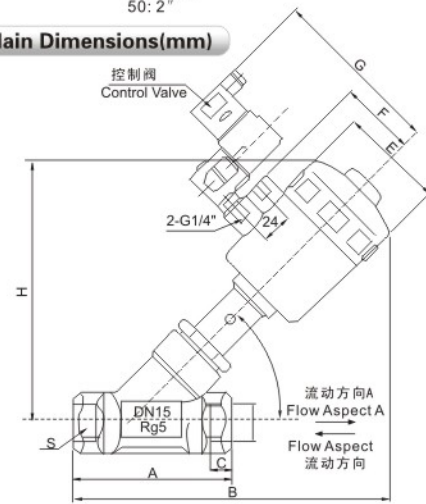
阀体材料
D: 锡青铜
空白: 不锈钢
Valve Body Material
D: Tin bronze
Blank: Stainless Steel

F: 法兰连接
1: 单作用
2: 双作用
F: Flange connection
1: Single Action
2: Double Action

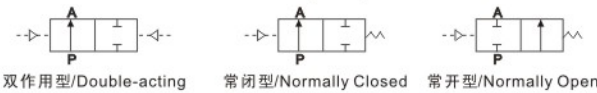
NC: 常闭
NO: 常开
NC: Normal Close
NO: Normal Open

*JXP塑料头系列角座阀, 3/8"接口口径, 执行器大小40mm, 单作用常闭, 锡青铜阀体, 型号: JXPI0-40NCD.
*JXP plastic actuator series angle valve, 3/8" port size, actuator size: 40mm, single acting normal close, Tin bronze valve body, Model: JXPI0-40NCD.

外形尺寸图/Main Dimensions(mm)



图形符号 Graphic Symbol



安装于维修 Installation & Maintenance

- 必须遵守适用的安全规范:
1. 管道必须清洁无污染。
 2. 根据需要安装, 但最好使执行机构朝上。注意流向。
 3. 连接阀门注意对准管道, 只有在用户特殊要求时才取下执行机构。
 4. 打开或维修该角座阀之前先切断流体和控制气源并降低管道系统中的压力。
1. Clean the pipes carefully from any residue, dribble or welding residue, to avoid any damage to the seal.
2. To be installed as required, preferably with actuator in upright position
3. Connect the pipes according to the reference points(flow direction) found on the valve body. Only disassemble the actuator if required by customer.
4. Before taking the valve apart, depressurize the media supply and pilot air supply piping system.

尺寸表/Dimension Sheet

公称口径 Orifice Size (mm)	接管 Port size	执行器尺寸 Actuator Size(φ mm)		A	B		C	φE		F		G		H		L	S
		聚酰胺 Polyamide	铝合金 Aluminum Alloy		聚酰胺 Polyamide	铝合金 Aluminum Alloy		聚酰胺 Polyamide	铝合金 Aluminum Alloy	聚酰胺 Polyamide	铝合金 Aluminum Alloy	聚酰胺 Polyamide	铝合金 Aluminum Alloy	聚酰胺 Polyamide	铝合金 Aluminum Alloy		
15	G1/2"	50	-	85	173	-	12	64	-	44	-	112	-	137	-	33	27
20	G3/4"	50	-	95	178	-	12	64	-	44	-	112	-	145	-	35	23
25	G1"	63	-	105	212	-	14	80	-	52	-	120	-	173	-	40	41
32	G1-1/4"	63	100	118	236	278	16	80	140	52	70	120	138	189	250	35	55
40	G1-1/2"	63	100	130	230	270	18	80	140	52	70	120	138	189	250	35	55
50	G2"	80	125	150	238	300	20	100	170	52	83	120	151	250	280	38	70

规格/Specifications

公称口径 Orifice Size (mm)	接管螺纹 Port Vonnction (G)	Kv值 Kv Value (m³/h)	最大工作压力 Max. Working (Mpa)	要求最小控制压力 Min. pilot Pressure (Mpa)	聚酰胺 Polyamide	介质温度 Medium Temperature	流向 Flow Direction
15	G1/2"	4.2	0~1.6	0.39	50	-10~+180℃	A向或B向 S (flow direction below the seat) or B(flow direction above the seat)
20	G3/4"	8	0~1.1	0.39	50		
25	G1"	19	0~1.1	0.42	63		
32	G1/4"	27.5	0~1.5	0.5	63		
40	G11/2"	42	0~1.25	0.44	63		
50	G2"	55	0~1.0	0.4	80		

压力开关/Pressure Switch



HEP503	HEP506	HEP506M
HEP110	HEP516	HEP520
HEP530D	HEP530	HEP530M



HEP830	HEP830HM
HEP830HLM	



HEC02

型号/Model		压力范围 Pressure Range(Bar)		压差范围 Differential(Bar)		出厂设定 Factory Setting(Bar)		最大气密试验压力 Max. Bellows Press. (Bar)
		Min.	Max.	Min.	Max.	关/close	开/open	
HEP503		-0.7	3	0.2	1.5	2±0.01	1±0.01	16.5
HEP506		-0.7	6	0.6	4	3±0.01	2±0.01	16.5
HEP506M		-0.7	6	复位压差 Duplicate Voltage Disparity≤4		3±0.01	手动复位 Manual Return	16.5
HEP110		1	10	1	3	6±0.01	5±0.01	16.5
HEP516		5	16	1	4	10±0.02	8±0.02	35
HEP520		5	24	2	5	16±0.02	13±0.02	35
HEP530D		5	30	5	10	20±0.02	15±0.02	35
HEP530		8	30	Fixed 3-5		20±0.02	15~17±0.02	35
HEP530M		8	30	复位压差 Duplicate Voltage Disparity≤4		20±0.02	手动复位 Manual Return	35
HEP830	低压 Low Side	-0.7	6	0.6	4	3±0.01	2±0.01	16.5
	高压 High Side	8	30	固定/Fixed 3-5		20±0.02	17.5±0.02	35
	低压 Low Side	-0.7	6	0.6	4	3±0.01	2±0.01	16.5
HEP830HM	高压 High Side	8	30	复位压差 Duplicate Voltage Disparity≤4		20	手动复位 Manual Return	35
	低压 Low Side	-0.7	6	复位压差 Duplicate Voltage Disparity≤4		3	手动复位 Manual Return	16.5
HEP830HLM	高压 High Side	8	30	复位压差 Duplicate Voltage Disparity≤4		20	手动复位 Manual Return	35

气缸/Pneumatic Cylinder

新佳行是一家专业生产气缸的制造商,随着20年不断的研发投入，到目前为止已拥有品种齐全，性能优良的全套气缸系列，从标准气缸到非标准气缸，从6mm的到60mm的大缸经, 现有主要气缸产品: DNC,SC,SI,SDA,MA6432,MA,MAL,CQ,TN,SG迷你型气缸,新佳行针对不同的市场开发不同系列的气缸产品,新佳行以多年的产品设计为基础，为很多著名的公司设计属于他们的独特气缸，性能非常优良和稳定，获得众多客户的信赖. 如果现有的标准缸不是那么完美地配合您的机器，那么告诉我们，我们会在最短的时间内设计生产出属于您的气缸！

JXPC is a professional pneumatic cylinder manufacturer, with 20 years development, currently have owned widest varies and high preeminent quality whole series pneumatic cylinder, from standard to nonstandard, with bore size ranges from 6mm to 600mm.,which mainly including DNC, SC,SI, SDA,MA6432,MA,MAL,CQ,TN, SG mini series cylinders. JXPC can design special kinds of pneumatic cylinders to satisfy different countries market customers. With many years experience and strong technology support, JXPC have obtained a good reputation for creating special cylinder for many well-known companies with dependable and stable excellent quality.

If your standard cylinder does not work perfectly with your equipment currently, please tell us, we will design and manufacture your own cylinder in short time!





DNC 系列ISO6431标准气缸/DNC Series ISO6431 Standard Cylinder



DNC-50×100

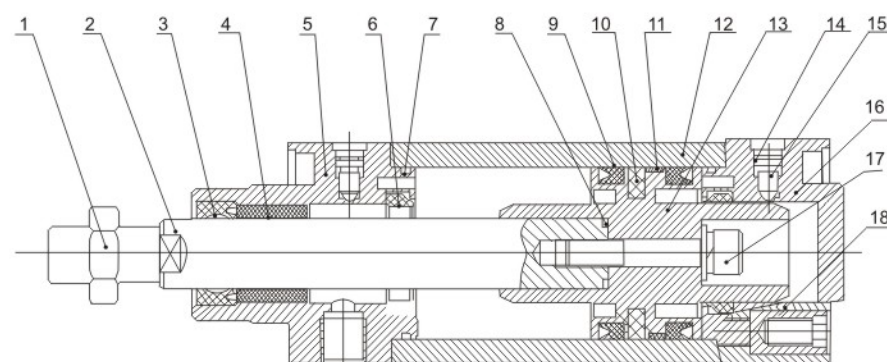


DNC-63×100

订购码/Ordering Code

外形	系列代号	缸径	行程	调整行程	磁石代号	固定型式
空白: 方管形	DNC: ISO6431标准复动型	63	50	25: 25mm	空白: 标准型	空白: 基本型
T: 拉杆形	DNCD: ISO6431标准双轴复动型			50: 50mm	S: 内置磁环	LB: 前后固定型
M: 米字管形	DNCJ: ISO6431标准双轴行程可调型			75: 75mm	Blank: Without Magnet	FA: 前盖固定型(前法兰)
Tube Type	Series Code				S: With Magnet	FB: 后盖固定型(后法兰)
Blank: Square Type	DNC: ISO6431 Standard					CA: 后盖固定型(单耳环)
T: Tie-rod Type	Double Action Type					CB: 后盖固定型(双耳环)
M: Mickey Mouse Type	DNCD: ISO6431 Standard Double-shaft					SDB: 后盖固定型(斜耳环)
	Double Action Type					Fixed Type
	DNCJ: ISO6431 Double-shaft					Blank: Normal type
	adjustable stroke type					LB: front and back fixed type
						FA: front cover fixed type
						(Front flange type)
						FB: back cover fixed type
						(Rear flange type)
						CA: back cover fixed type
						(Single Earring)
						CB: back cover fixed type
						(Double Earring)
						SDB: back cover fixed type

内部结构/Internal structure



序号 NO	名称 Designation	序号 NO	名称 Designation
1	活塞杆螺母/Piston Rod Nut	2	活塞杆/Piston Rod
3	前盖防尘圈/Front Cover Seal Ring	4	含油轴承/Oiliness Bearing
5	前盖/Front Cover	6	缓冲密封圈/Cushion Seal
7	管壁O令/Cover O-Ring	8	活塞杆O令/Piston rod O-Ring
9	活塞密封件/Piston seal	10	磁铁(可选)/Magnet(Optional)
11	耐磨环/Wear Ring	12	缸筒/Barrel
13	活塞/Piston	14	缓冲针密封圈/Cushion Seal
15	缓冲调节针/Cushion Needle	16	后盖/Rear Cover
17	内六角螺栓/Hexagon Screw	18	端盖固定螺母/Profile Bolt

规格/Specifications

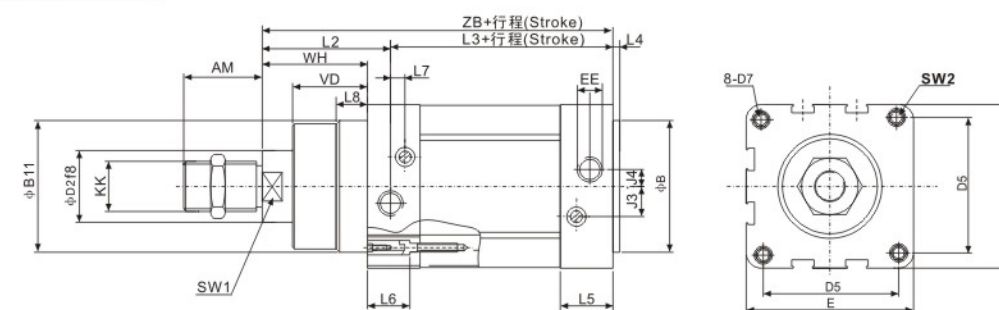
内径/Bore(mm)	32	40	50	63	80	100
动作型式/Motion Pattern	复双动/Double Action					
工作介质/Working Medium	经过滤的空气/Filtered Air					
保证耐压力/Guaranteed Pressure	1.5MPa					
最高使用压力/Max. Operating Pressure	1.0MPa					
最低工作压力/Min. Operating Pressure	0.1MPa					
缓冲/Buffer	气缓冲(标准)/Air Buffer(Standard)					
环境温度/Condition Temperature	-5~70℃					
使用速度/Operating Speed	50~800mm/s					
接管口径/Port Size	G1/8"	G1/4"	G3/8"	G1/2"		

行程/Stroke

内径/ Bore	标准行程/ Standard Stroke	缓冲行程/ Buffer Stroke	最大行程范围/ Stroke Range
32	25 40 50 80 100 125 160 200 250 320 400 500	20	10~2000
40		22	
50			
63			
80		32	
100			

外形尺寸图/Main Dimensions(mm)

基本型/Normal Type
DNC-S

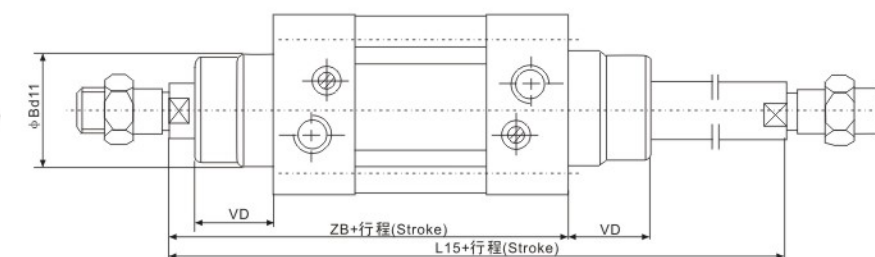


尺寸表/Dimension Sheet

内径/Bore	AM	B	D2	D5	D7	E	EE(G)	J3	J4	KK	L2	L3	L4	L5	L6	L7	L8	SW1	SW2	VD	WH	ZB
32	22	30	12	32.5	M6	45	1/8	6	5.2	M10×1.25	41.6	62.8	4	26	16	3.3	10	10	6	16	26	120
40	24	35	16	38	M6	54	1/4	8	6	M12×1.25	44	77	4	29.6	16	3.6	10.5	13	6	20	30	135
50	32	40	20	46.5	M8	64	1/4	10	8.5	M16×1.5	51	78	4	30	17	5.1	11.5	17	8	27	37	143
63	32	45	20	56.5	M8	75	3/8	12.4	10	M16×1.5	54	87	4	35.6	17	6.6	15	17	8	27	37	158
80	40	45	25	72	M10	93	3/8	12.5	8	M20×1.5	62.4	95.2	4	35.9	17	10.5	15.7	22	10	34.7	46	174
100	40	55	25	89	M10	110	1/2	11.8	10	M20×1.5	69.8	100.4	4	39	17	8	19.2	22	10	38.2	51	189

外形尺寸图/Main Dimensions(mm)

双活塞杆型/Double Piston Rod Type
DNC-D-S



尺寸表/Dimension Sheet

内径/Bore	32	40	50	63	80	100
B	30	35	40	45	45	55
L15	46	165	180	195	220	240
VD	16	20	27	27	34.7	38.2
ZB	120	135	143	158	174	189



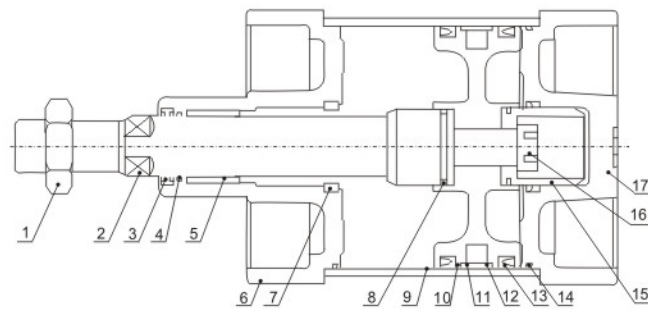
SI 系列ISO6431标准气缸/SI Series ISO6431 Standard Cylinder



订购码/Ordering Code

SI	50	×	50	—	25	—	S	—	LB
系列代号 SI:ISO6431标准复动型 SID:ISO6431标准双轴复动型 SIJ:ISO6431双轴行程可调型 Series Code SI:ISO6431 Standard Double Action Type SID:ISO6431 Standard Double-shaft Double Action Type SIJ:ISO6431 Double-shaft adjustable stroke type	缸径 Cylinder Bore		行程 Stroke		调整行程 Adjustable Stroke 25:25mm 50:50mm		磁石代号 空白:标准型 S:内置磁环 Magnet Code Blank:Without Magnet S:With Magnet		固定型式 空白:基本型 LB:前后固定型 FA:前盖固定型(前法兰) FB:后盖固定型(后法兰) CA:后盖固定型(单耳环) CB:后盖固定型(双耳环) TC:中间摇摆式 SDB:后盖固定型(斜耳环) Fixed Type Blank:Normal type LB:front and back fixed type FA:front cover fixed type(Front flange type) FB:back cover fixed type(Rear flange type) CA:back cover fixed type (Single Earring) CB:back cover fixed type(Double Earring) TC:central Swinging Type SDB:back cover fixed type

内部结构/Internal structure



序号/ NO	名称/ Designation	序号/ NO	名称/ Designation
1	活塞杆螺母/Piston Rod Nut	10	活塞/Piston
2	活塞杆/Piston rod	11	耐磨环/Wearing
3	前盖密封圈/Front cover seal ring	12	磁铁(可选)/Magnet(Optional)
4	O令/O-Ring	13	活塞O令/Piston O-Ring
5	含油轴承/Oiliness Bearing	14	管壁O令/Cover O-Ring
6	前盖/Front cover	15	缓冲体/Damping
7	缓冲体O令/Buffering O-Ring	16	内六角螺栓/Hexagon Screw
8	活塞杆/Piston rod O-Ring	17	后盖/Rear cover
9	缸筒/Barrel		

规格/Specifications

内径/Bore(mm)	32	40	50	63	80	100	125	160	200
动作型式/Motion Pattern	复动型/Double Action								
工作介质/Working Medium	空气/Air								
固定型式/Fixed Type	基本型/Normal type FA 型/type FB 型/type CA 型/type CB 型/type LB 型/type TC 型/type								
使用压力范围/Working Pressure Range	0.1~0.9MPa								
保证耐压力/Ensured Pressure Resistance	1.35MPa								
使用温度范围/Operating Temperature Range	-5~70℃								
使用速度范围/Operating Speed Range	50~800mm/s								
缓冲型式/Buffer Type	可调缓冲/Adjustable Buffer								
缓冲行程/Buffer Stroke	24				32				
接管口径/Port Size	G1/8"	G1/4"	G3/8"		G1/2"		G3/4"		

SI 系列ISO6431标准气缸/SI Series ISO6431 Standard Cylinder

气缸理论处理表 Cylinder theory output

气缸内径/ Cylinder inside Diameter	活塞杆外径/ External Diameter of Piston Rod	动作型式/ Potion Pattern	受压面积/ Compression Area(cm ²)	空气压力/Air Pressure(kgf/cm ²)								
				1	2	3	4	5	6	7	8	9
32	12	复动型/ Double Action	压侧/Press Side	8.04	8.04	16.08	24.12	32.16	40.20	48.24	56.28	64.32
			拉侧/Pull Side	6.90	6.90	13.80	20.07	27.60	34.50	41.40	48.30	55.20
40	16	复动型/ Double Action	压侧/Press Side	12.56	12.56	25.12	37.68	50.24	62.80	75.36	87.92	100.24
			拉侧/Pull Side	10.55	10.55	21.10	31.65	42.20	52.75	63.30	73.85	84.40
50	20	复动型/ Double Action	压侧/Press Side	19.63	19.63	39.26	58.89	78.52	98.15	117.78	137.41	157.04
			拉侧/Pull Side	16.49	16.49	32.98	49.47	65.96	82.45	98.94	115.43	139.92
63	20	复动型/ Double Action	压侧/Press Side	31.17	31.17	62.34	93.51	124.68	155.85	187.02	218.19	249.36
			拉侧/Pull Side	28.03	28.03	56.06	84.09	112.12	140.15	168.18	196.21	224.24
80	25	复动型/ Double Action	压侧/Press Side	50.26	50.26	100.52	150.78	201.04	251.30	301.56	351.82	402.08
			拉侧/Pull Side	45.36	45.36	90.72	136.08	181.44	226.80	272.16	317.52	362.88
100	25	复动型/ Double Action	压侧/Press Side	78.53	78.53	157.06	235.59	314.12	392.65	471.18	549.71	628.24
			拉侧/Pull Side	71.47	71.47	142.94	214.41	285.88	357.35	428.82	500.29	571.76
125	32	复动型/ Double Action	压侧/Press Side	122.72	122.72	245.44	368.16	490.88	613.60	736.32	859.04	981.76
			拉侧/Pull Side	114.68	114.68	229.36	344.04	458.72	573.40	688.08	802.76	917.44
160	40	复动型/ Double Action	压侧/Press Side	201.06	201.06	402.12	603.18	804.24	1005.30	1206.36	1407.42	1608.48
			拉侧/Pull Side	188.49	188.49	376.98	565.47	753.96	942.45	1130.94	1319.43	1507.92
200	40	复动型/ Double Action	压侧/Press Side	314.16	314.16	628.32	942.48	1256.64	1570.80	1884.96	2199.12	2513.28
			拉侧/Pull Side	301.57	301.57	603.14	904.71	1206.28	1507.80	1809.42	2100.99	2402.56

行程/Stroke

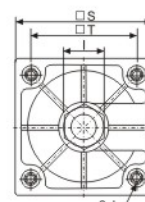
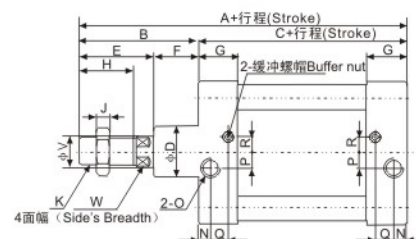
内径/ Bore(mm)	标准行程/Standard Stroke																最大行程/ Max.Stroke	容许行程/ Permissible Stroke
32	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500		1000	2000
40	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
50	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
63	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
80	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
100	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
125	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
160	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800
200	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	600	700	800



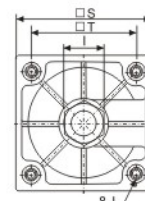
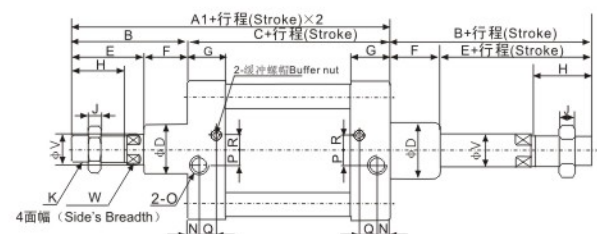
SI 系列ISO6431标准气缸/SI Series ISO6431 Standard Cylinder

外形尺寸图/Main Dimensions(mm)

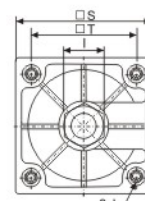
SI 系列/SI Series



SID 系列/SID Series



SIJ 系列/SIJ Series



尺寸表/Dimension Sheet

内径/符号/ Bore/Symbol	A	A1	A2	B	C	D	E	F	G	H	I	J	K	L
32	142	190	187	48	94	30	28	20	27.5	22	17	6	M10×1.25	M6
40	159	213	207	54	105	35	32	22	29	24	19	7	M12×1.25	M6
50	175	244	233	69	106	40	42	27	30	32	24	8	M16×1.5	M8
63	190	259	250	69	120	45	40	29	31	32	24	8	M16×1.5	M8
80	214	300	286	86	128	45	53	33	35	40	30	10	M20×1.5	M10
100	229	320	308	91	138	55	55	36	36	40	30	10	M20×1.5	M10
125	279	398	372.5	119	160	60	74	45	46	54	41	13.5	M27×2	M12
160	332	484	448	152	180	65	94	58	50	72	55	18	M36×2	M16
200	337	514	472	157	180	75	100	57	50	72	55	18	M36×2	M16

内径/符号/ Bore/Symbol	N	O	P	Q	R	S	T	V	W	Z
32	13.5	G1/8"	4	7.5	7	47	32.5	12	10	21
40	16	G1/4"	6	8.5	9	53	38	16	13	21
50	15.5	G1/4"	8.5	7.5	7.5	65	46.5	20	17	23
63	16.5	G3/8"	7.5	8.5	9	75	56.5	20	17	23
80	16.5	G3/8"	11	8.5	13.5	95	72	25	22	29
100	18.5	G1/2"	13.5	9.5	14.5	115	89	25	22	29
125	23	G1/2"	14	12	14	140	110	32	27	35
160	25	G3/4"	15	12	20	180	140	40	36	40
200	25	G3/4"	15	12	20	220	175	40	36	40

SC/SU 系列标准气缸/SC/SU Series Standard Cylinder



SC-50×100-S



SC-100×130

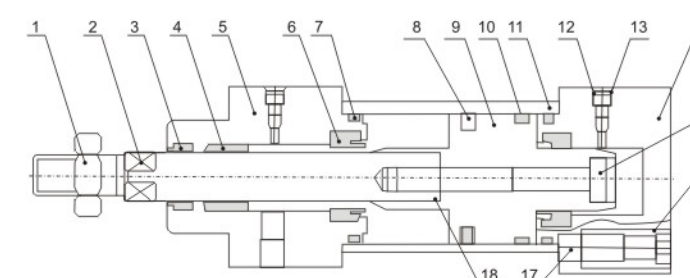


SCJ-50×100-25

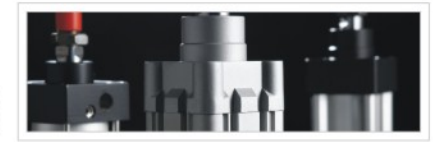
订购码/Ordering Code

SC	—	50	×	50	—	25	—	S	—	LB
系列代号 SC: 标准复制型(拉杆式) SCD: 双轴复动型(拉杆式) SCJ: 双轴复动可调型(拉杆式) SU: 标准复动型(无拉杆式) Type SC: Standard double action(Tie-rod Type) SCD: Double-shaft double action(Tie-rod Type) SCJ: Double-shaft double action adjustable type(Tie-rod Type) SU: Standard double action (Without Tie-rod type)		缸径 Cylinder Bore		行程 Stroke		调整行程 Adjustable Stroke 25:25mm 50:50mm 75:75mm		磁石代号 空白: 标准型 S: 内置磁环 Magnet Code Blank: Without Magnet S: With Magnet		固定型式 空白: 基本型 LB: 前后固定型 FA: 前盖固定型(前法兰) FB: 后盖固定型(后法兰) CA: 后盖固定型(单耳环) CB: 后盖固定型(双耳环) TC: 中间摇摆式 TC-M: 摇摆式附脚座 Fixed Type Blank: Normal type LB: front and back fixed type FA: front cover fixed type(Front flange type) FB: back cover fixed type(Rear flange type) CA: back cover fixed type (Single Earring) CB: back cover fixed type(Double Earring) TC: Central Swinging Type TC-M: Central Swinging Type attaching foot seat

内部结构/Internal structure



序号 NO.	名称 Designation	序号 NO.	名称 Designation
1	活塞杆螺母/Piston Rod Nut	10	耐磨环/Wear Ring
2	活塞杆/Piston rod	11	缸筒/Barrel
3	前盖密封圈/Front cover seal ring	12	缓冲密封圈/Buffer Seal Ring
4	含油轴承/Oiliness Bearing	13	缓冲可调针/Damping adjustable screw
5	前盖/Front cover	14	后盖/Back Cover
6	缓冲体O令/Buffering O-ring	15	内六角螺栓/Hexagon Screw
7	管壁O令/Cover O-ring	16	拉杆螺母/Tie Rod Nut
8	活塞O令/Piston O-ring	17	拉杆/Tie Rod
9	活塞/Piston	18	活塞杆密封圈/Piston Rod Seal



SC/SU 系列标准气缸/SC/SU Series Standard Cylinder

规格/Specifications

内径/Bore(mm)	32	40	50	63	80	100	125	160	200
动作型式/Motion Pattern	复动型/Double Action								
工作介质/Working Medium	空气/Air								
固定型式/Fixed Type	基本型/Normal type FA型/Type FB型/Type CA型/Type CB型/Type LB型/Type TC型/Type TC-M型/Type								
使用压力范围/Operating Voltage Range	0.1~0.9kgf/cm ²								
保证耐压力/Ensured Pressure Resistance	1.35Mpa								
使用温度范围℃/Operating Temperature Range	-5~70℃								
使用速度范围/Operating Speed Range	300~800mm/s								
缓冲型式/Buffer Type	可调缓冲/Adjustable Buffer								
缓冲行程/Buffer Stroke	24								
接管口径/Port Size	G1/8"	G1/4"	G3/8"	G3/4"					

SCD,SCJ 的固定型式为:FA,FB,LC,TC和TC-M型。 SCD,SCJ Fixed Type:FA,FB,LC,TC & TC-M Type.

圆筒理论输出/Cylinder theory output

气缸内径/ Cylinder inside Diameter	活塞杆外径/ External Diameter of Piston Rod	动作型式/ Potion Pattern	受压面积/ Compression Area(cm ²)	空气压力/Air Pressure(kgf/cm ²)								
				1	2	3	4	5	6	7	8	9
32	12	压侧/Press Side	8.04	8.04	16.08	24.12	32.16	40.20	48.24	56.28	64.32	72.36
		拉侧/Pull Side	6.90	6.90	13.80	20.07	27.60	34.50	41.40	48.30	55.20	62.10
40	16	压侧/Press Side	12.56	12.56	25.12	37.68	50.24	62.80	75.36	87.92	100.48	113.04
		拉侧/Pull Side	10.55	10.55	21.10	31.65	42.20	52.75	63.30	73.85	84.40	94.95
50	20	压侧/Press Side	19.63	19.63	39.26	58.89	78.52	98.15	117.78	137.41	157.04	176.67
		拉侧/Pull Side	16.49	16.49	32.98	49.47	65.96	82.45	98.94	115.43	131.92	148.41
63	20	压侧/Press Side	31.17	31.17	62.34	93.51	124.68	155.85	187.02	218.19	249.36	280.53
		拉侧/Pull Side	28.03	28.03	56.06	84.09	112.12	140.15	168.18	196.21	224.24	252.27
80	25	压侧/Press Side	50.26	50.26	100.52	150.78	201.04	251.30	301.56	351.82	402.08	452.34
		拉侧/Pull Side	45.36	45.36	90.72	136.08	181.44	226.80	272.16	317.52	362.88	408.24
100	25	压侧/Press Side	78.53	78.53	157.06	235.59	314.12	392.65	471.18	549.71	628.24	706.77
		拉侧/Pull Side	71.47	71.47	142.94	214.41	285.88	357.35	428.82	500.29	571.76	643.23
125	32	压侧/Press Side	122.72	122.72	245.44	368.16	490.88	613.60	736.32	859.04	981.76	1104.48
		拉侧/Pull Side	114.68	114.68	229.36	344.04	458.72	573.40	688.08	802.76	917.44	1032.12
160	40	压侧/Press Side	201.06	201.06	402.12	603.18	804.24	1005.30	1206.36	1407.42	1608.48	1809.54
		拉侧/Pull Side	188.49	188.49	376.98	565.47	753.96	942.45	1130.94	1319.43	1507.92	1696.41
200	40	压侧/Press Side	314.16	314.16	628.32	942.48	1256.64	1570.80	1884.96	2199.12	2513.28	2827.44
		拉侧/Pull Side	301.57	301.57	603.14	904.71	1206.28	1507.80	1809.42	2100.99	2402.56	2714.13

行程/Stroke

内径/ Bore(mm)	标准行程/Standard Stroke	最大行程/ Max.Stroke	容许行程/ Permissible Stroke
32	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500	1000	2000
40	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800	1200	2000
50	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1200	2000
63	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1500	2000
80	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1500	2000
100	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1500	2000
125	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1500	2000
160	25 50 75 80 100 125 160 175 200 250 300 350 400 450 500 600 700 800 900 1000	1500	2000

SC/SU 系列标准气缸/SC/SU Series Standard Cylinder

外形尺寸图/Main Dimensions(mm)

φ 32~ φ 200

φ 32~ φ 200

φ 32~ φ 200

尺寸表/Dimension Sheet

Bore/Symbol	A	A1	A2	B	C	D	E	F	G	H	I	J	K
32	140	187	182	47	93	28	32	15	27.5	22	17	6	M10×1.25
40	142	191	185	49	93	32	34	15	27.5	24	17	7	M12×1.25
50	150	207	196	57	93	38	42	15	27.5	32	23	8	M16×1.5
63	153	210	199	57	96	38	42	15	27.5	32	23	8	M16×1.5
80	183	258	243	75	108	47	54	21	33	40	26	10	M20×1.5
100	183	243	243	75	108	47	54	21	33	40	26	10	M20×1.5
125	226	330	363	104	122	55	70	34	33	54	40	10	M27×2
160	291	412	450	123	168	62	91	32	48	72	55	18	M36×2
200(Lron)	347	409	451	167	180	80	112	55	48	72	55	18	M36×2

Bore/Symbol	L	M	N	O	P	Q	R	S	T	V	W	Z
32	M6×1	9.5	13.7	G1/8"	3.5	7.5	7	45	33	12	12	21
40	M6×1	9.5	13.5	G1/4"	6	8.2	9	50	37	16	14	21
50	M6×1	9.5	13.5	G1/4"	8.5	8.2	9	62	47	20	17	23
63	M8×1.25	9.5	13.5	G3/8"	7	8.2	8.5	75	56	20	17	23
80	M10×1.5	11.5	16.5	G3/8"	10	9.5	14	94	70	25	22	29
100	M10×1.5	11.5	16.5	G1/2"	11	9.5	14	112	84	25	22	29
125	M12×1.75	15.5	16.5	G1/2"	/	/	/	140	110	32	27	33
160	M16×2	17.5	25	G1/2"	/	/	/	180	140	40	36	38
200	M16×2	17.5	25	G3/4"	/	/	/	220	175	40	36	42



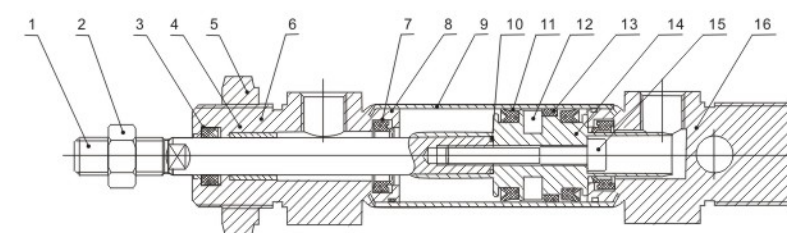
MA6432 系列不锈钢迷你气缸(ISO 6432)/MA6432 Series Stainless Steel Mini Cylinder(ISO 6432)



订购码/Ordering Code

MA6432	CA	20	×	50	—	25	—	S	—	LB
系列代号 MA:复动型 MSA:单动型 MAD:双轴复动型 MAC:复动缓冲型 MAJ:双轴可调型 Series Code MA:Double Action Type MSA:Single Action Type MAD:Double-shaft Double Action Type MAC:With Cushion Type MAJ:Double-shaft and Adjustable stroke type	后盖型式 CA:摆尾型 CM:圆尾型 U:平尾型 Back Cover Type CA:Swivelling Tail CM:Round Tail U:Flat Tail	缸径 Cylinder Bore 8~25mm		行程 Stroke		可调行程 Adjustable Stroke Type 0~100mm		磁石代号 空白:标准型 S:内置磁环 Magnet Code Blank:Without Magnet S:With Magnet		固定型式 空白:基本型 LB:前后固定型 FA:前盖固定型 SDB:后盖摆摆式 U:后盖固定式 Fixed Type Blank:Normal type LB:Front and back fixed type FA:Front cover fixed type SDB:Back cover swinging type U:Back cover fixed type

内部结构/Internal structure



序号/ NO	名称/ Designation	序号/ NO	名称/ Designation
1	活塞杆/Piston Rod	9	不锈钢管/Barrel
2	活塞杆螺母/Piston Rod Nut	10	活塞杆密封圈/Piston rod O-ring
3	前盖密封圈/Front Cover Seal	11	活塞O令/Piston O-ring
4	含油轴承/Oiliness Bearing	12	磁铁(可选)/Magnet(Optional)
5	内六角螺栓/Hexagon Screw	13	耐磨环/Wear Ring
6	前盖/Front Cover	14	活塞/Piston
7	缓冲密封圈/Cushion Ring	15	内六角螺栓/Hex Socket Screw
8	管壁O令/O-ring	16	后盖/Back Cover

规格/Specifications

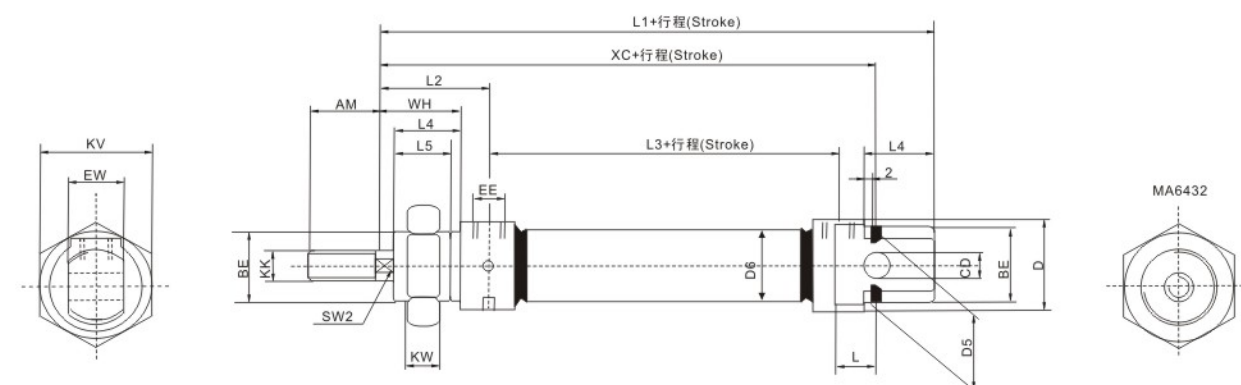
缸径/Cylinder diameter	8	10	12	16	20	25
工作介质/Working Medium	空气/Air					
动作型式/Motion pattern	复动型或单动式/Double Action or single Action					
保证耐压力/Ensured Pressure Resistance	15.3kgf/cm ² (1.5MPa)					
最高使用压力/Max.pressure	10.2kgf/cm ² (1.0MPa)					
最低使用压力/Min.pressure	0.5kgf/cm ² (0.05MPa) 1kgf/cm ² (0.1MPa)					
环境和流体温度/Environment and fluid temp	-20~+80℃(内置磁环型:最高:60℃Internal Magnetic Install by Tach strap:Type Max:60℃)					
缓冲/Buffering	橡胶缓冲(标准)Rubber Bufer(Standard),气缓冲(任选)Air Buffer(Optional)					
活塞速度/Piston veocity	50~750mm/s					
容许动能(kgf/cm)/Kinetic energy To Lerance(kgf/cm)	0.2	0.3	0.4	0.9	2.7	4
接管口径/Port Size	M5×0.8			G1/8"		

MA6432 系列不锈钢迷你气缸(ISO 6432)/MA6432 Series Stainless Steel Mini Cylinder(ISO 6432)

行程/Stroke

缸径/Bore(mm)	标准行程/Standard stroke	最长行程/Max.Stroke(mm)
8	10,25,40,50,80,100,125,160,200	400
10	10,25,40,50,80,100,125,160,200	400
12	10,25,40,50,80,100,125,160,200	400
16	10,25,40,50,80,100,125,160,200	400
20	25,40,50,80,100,125,150,160,175,200,250,300	1000
25	25,40,50,80,100,125,150,160,175,200,250,300	1000

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

内径/符号/ Bore/Symbol	AM	BE	ΦCD	ΦD	ΦD5	ΦD6	EE	EW	AM	KK	KV	KW	L	L1	L2	L3	L4	L5	SW2	WH	XC
8	12	M12×1.25	4	15	15	12	M5	8	12	M4	19	6	6	78	22	34	12	10	-	16	64
10	12	M16×1.25	4	15	15	12	M5	8	12	M4	19	6	6	78	22	34	12	10	-	16	64
12	16	M16×1.5	6	20	20	16	M5	12	16	M6	24	8	9	89	28	38	17	15	5	22	75
16	16	M16×1.5	6	20	20	16	M5	12	16	M6	24	8	9	95	28	44	17	15	5	22	82
20	20	M22×1.5	8	27	27	22	G1/8"	16	20	M8	32	11	12	112	32	51.6	20	18	7	24	95
25	22	M22×1.5	8	27	27	22	G1/8"	16	22	M10×1.25	32	11	12	119.5	36	53.1	22	20	9	26	104



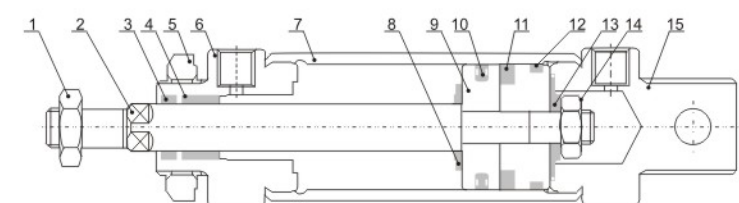
MA 系列不锈钢迷你气缸/MA Series Stainless Steel Mini Cylinder



订购码/Ordering Code

MA	CA	50	×	50	—	25	—	S	—	LB
型号 MA: 复动型 MSA: 单轴伸出型 MAD: 双轴复动型 MACD: 双轴复动缓冲型 MAC: 复动缓冲型 MAJ: 双轴可调型 Type MA: Double Action Type MSA: Single Extrusion Type MAD: Double Shaft Double Action Type MACD: Double Shaft Double Action Damping Type MAC: With Cushion Type MAJ: Double-shaft And Adjustable Stroke Type	后盖型式 CA: 摆尾型 CM: 圆尾型 U: 平尾型 Back Cover Type CA: Swiveling Tail CM: Round Tail U: Flat Tail	缸径 Cylinder Bore 16mm~40mm		行程 Stroke		可调行程 Adjustable Stroke Type 0~100mm		磁石代号 空白: 标准型 S: 内置磁环 Magnet Code Blank: Without Magnet S: With Magnet		固定型式 空白: 基本型 LB: 前后固定型 FA: 前盖固定型 SDB: 后盖摇摆型 U: 后盖固定式 Fixed Type Blank: Normal type LB: Front and back fixed type FA: Front cover fixed type SDB: Back cover swinging type U: Back cover fixed type

内部结构/Internal structure



序号 NO	名称 Designation	序号 NO	名称 Designation
1	活塞杆螺母/Piston Rod Nut	2	活塞杆/Piston Rod
3	前盖密封圈/Front Cover Seal Ring	4	含油轴承/Oiliness Bearing
5	前盖螺母/Front Cover Nut	6	前盖/Front Cover
7	不锈钢管/Stainless Steel Tube	8	防撞垫片/Anti-crash Cushion
9	活塞/Piston	10	活塞O令/Piston O-Ring
11	磁铁(可选)/Magnet(Optional)	12	耐磨环/Wear Ring
13	缓冲密封圈/Seal Cushion	14	内六角螺栓/Hexagon screw
15	后盖/Back Cover		

规格/Specifications

缸径/Bore(mm)	16	20	25	32	40
动作形式/Motion pattern	复动型或单动式/Double Action or Single Action				
工作介质/Working Medium	空气/Air				
固定型式/Fixed Type	基本型/Normal Type LB型/ Type FA型/ Type SDB型/ Type U型/ Type				
使用压力范围 /Operating Voltage Range	0.1~0.9MPa				
保证耐压力/Ensured Pressure Resistance	1.35MPa				
使用温度范围 /Operating Temperature Range	-5~70℃				
使用速度范围 /Operating Speed Range	50~800mm/s				
缓冲型式/ Buffer Type	标准型/Standard Type	防撞垫片/Anti-crash cushion			
	缓冲型/Damping Type	可调式缓冲/Adjustable cushion			
接管口径/Pipe Size	M5×0.8		G1/8"		

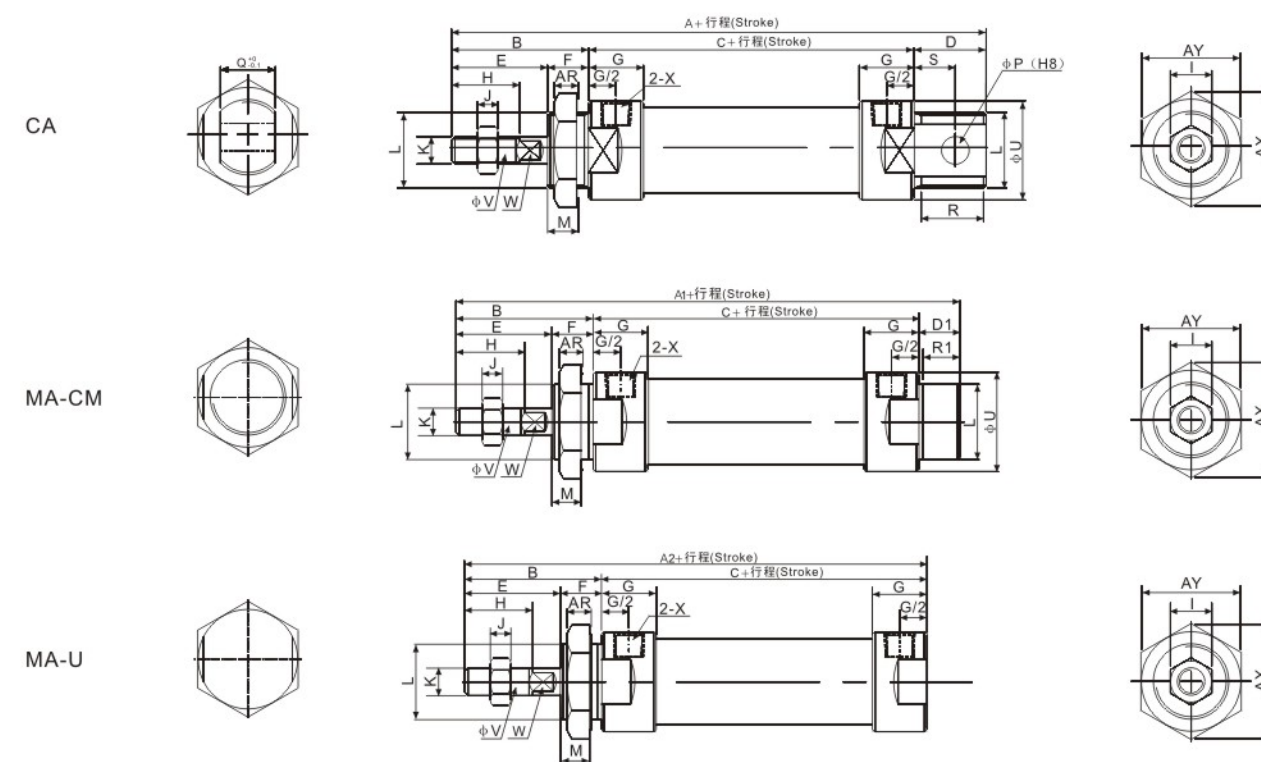
我公司还可提供端盖上进出气孔为平的产品, 如果你需要此类产品, 请特别说明。
Our Company can also make flat for cylinder covers inlet and outlet position. If you require this, it should be specified.

MA 系列不锈钢迷你气缸/MA Series Stainless Steel Mini Cylinder

行程/Stroke

缸径 Bore(mm)	标准行程/Standard Stroke																最大行程 Max.Stroke	容许行程 Permissible Stroke
16	25	50	75	80	100	125	160	175	200								300	500
20	25	50	75	80	100	125	160	175	200	250	300						500	650
25	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500		500	650
32	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500		500	650
40	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500		500	650

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

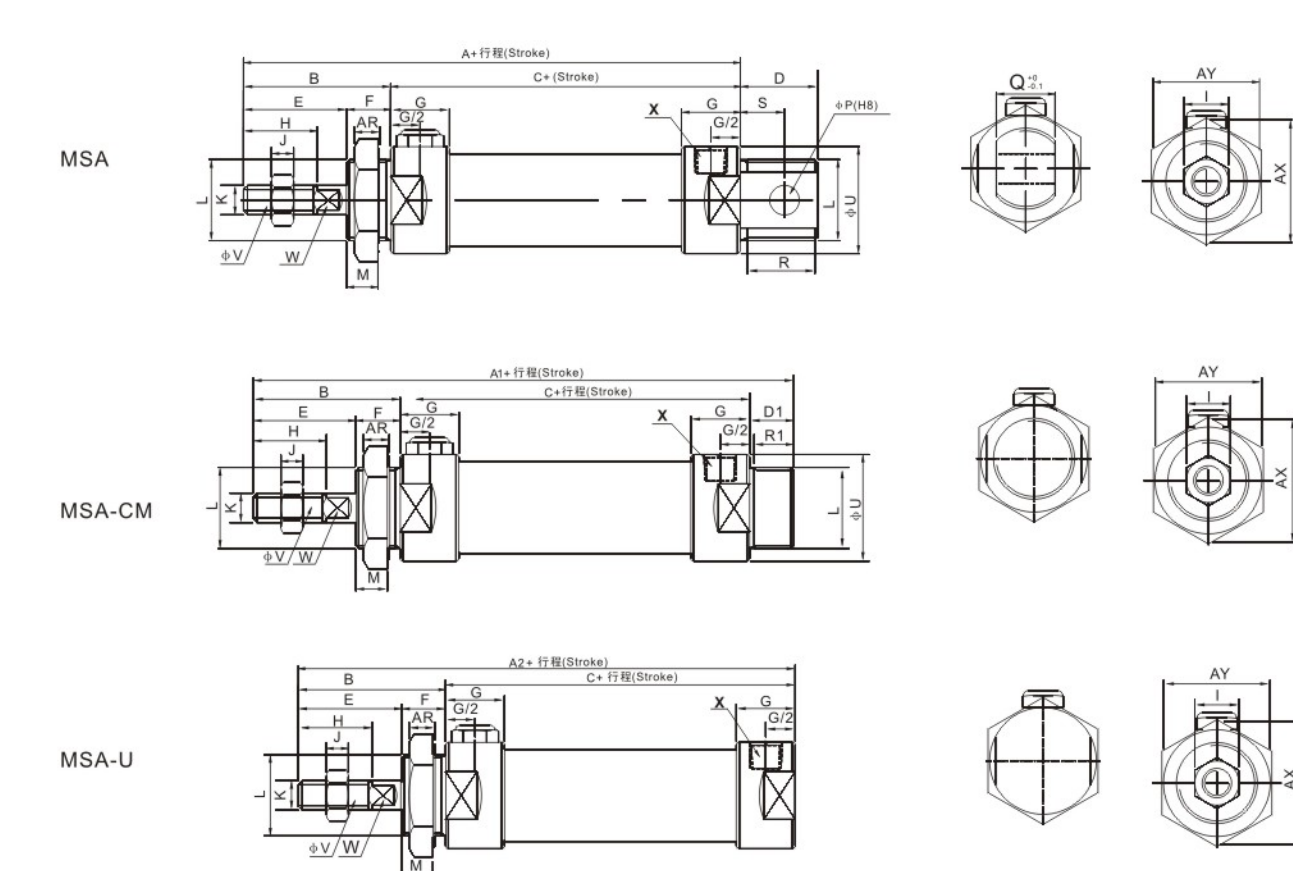
内径/符号 Bore/Symbol	A	A1	A2	B	C	D	D1	E	F	G	H	I	J	K
16	114	114	98	38	60	16	16	22	16	10	16	10	5	M6×1
20	137	128	116	40	76	21	12	28	12	16	20	12	6	M8×1.25
25	141	134	120	44	76	21	14	30	14	16	22	17	6	M10×1.25
32	147	134	120	44	76	27	14	30	14	16	22	17	6	M10×1.25
40	149	136	122	46	76	27	14	32	14	16.7	24	17	7	M12×1.25

内径/符号 Bore/Symbol	L	M	P	Q	R	R1	S	U	V	W	X	AR	AX	AY
16	M16×1.5	14	6	12	14	14	9	21	6	5	M5	6	24	27.5
20	M22×1.5	10	8	16	19	10	12	27	8	6	G1/8"	7	33	29
25	M22×1.5	12	8	16	19	14	12	30	10	8	G1/8"	7	33	29
32	M24×2.0	12	10	16	25	14	15	35	12	10	G1/8"	8	37	32
40	M30×2.0	12	12	20	25	14	15	41.6	16	14	G1/8"	9	47	41



MA 系列不锈钢迷你气缸/MA Series Stainless Steel Mini Cylinder

外形尺寸图/Main Dimensions(mm)



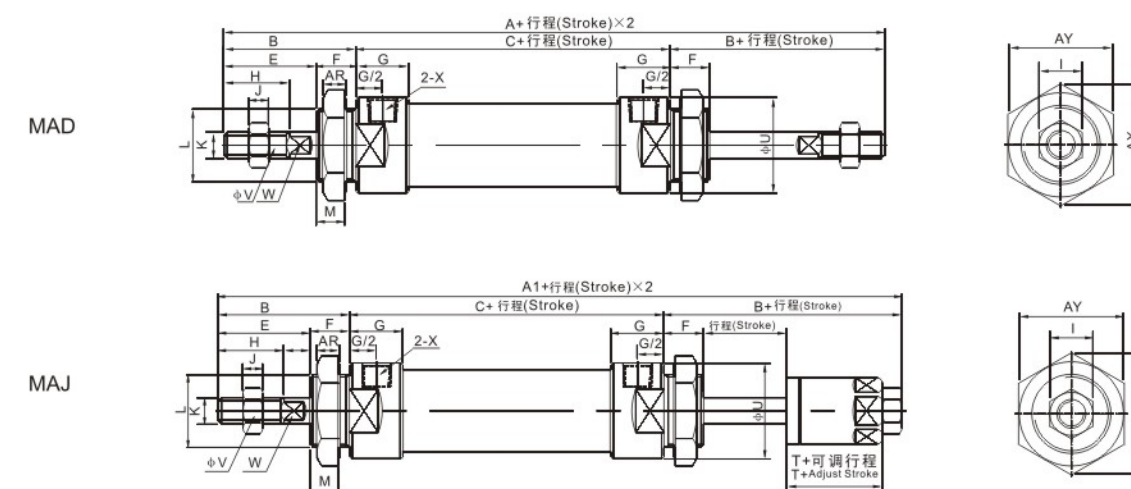
MA 系列不锈钢迷你气缸/MA Series Stainless Steel Mini Cylinder

尺寸表/Dimension Sheet

符号/Symbol	A		A1		A2		B	C		D	D1	E	F	G	H	I	J
缸径/行程/Bore/Stroke	0-50	51-100	0-50	51-100	0-50	51-100		0-50	51-100								
16	114	139	128	153	98	123	38	60	85	16	16	22	16	10	16	10	5
20	137	162	134	159	116	141	40	76	101	21	12	28	12	16	20	12	6
25	141	166	134	159	120	145	44	76	101	21	14	30	14	16	22	17	6
32	147	172	136	161	120	145	44	76	101	27	14	30	14	16	22	17	6
40	149	174	122	144	122	147	46	76	101	27	14	32	14	22	24	17	7

内径/符号/Inside Diameter/Symbol	K	L	M	P	Q	R	R1	S	U	V	W	X	AR	AX	AY
16	M6×1	M16×1.5	14	6	12	14	14	9	21	6	5	M5	6	25	22
20	M8×1.25	M22×1.5	10	8	16	19	10	12	27	8	6	G1/8"	7	33	29
25	M10×1.25	M22×1.5	12	8	16	19	12	12	30	10	8	G1/8"	7	33	29
32	M10×1.25	M24×2.0	12	10	16	25	12	15	35	12	10	G1/8"	8	37	32
40	M12×1.25	M30×2.0	12	12	20	25	12	15	41.6	16	14	G1/8"	9	47	41

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

内径/符号/Inside Diameter/Symbol	A	A1	B	C	E	F	G	H	I	J	K
16	136	135	38	60	22	16	10	16	10	5	M6×1
20	156	153	40	70	28	12	16	20	12	6	M8×1.25
25	164	161	44	70	30	14	16	22	17	6	M10×1.25
32	164	161	44	70	30	14	16	22	17	6	M10×1.25
40	168	164	46	92	32	14	22	14	17	7	M12×1.25

内径/符号/Inside Diameter/Symbol	L	M	U	V	W	X	AR	AX	AY	T
16	M16×1.5	14	21	6	5	M5	6	25	22	16
20	M22×1.5	10	29	9	6	G1/8"	7	33	29	19
25	M22×1.5	12	34	10	8	G1/8"	7	33	29	21
32	M24×1.5	12	39.5	12	10	G1/8"	8	37	32	21
40	M30×2.0	12	49.5	16	12	G1/8"	9	47	41	21



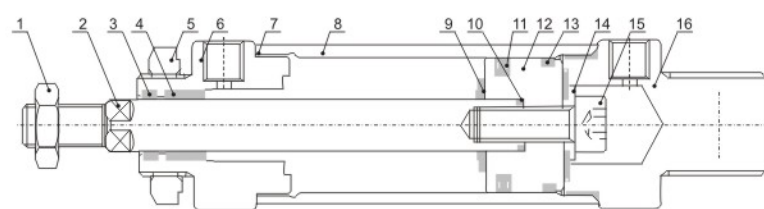
MAL 系列铝合金迷你气缸/MAL Series Aluminum Alloy Mini Cylinder



订购码/Ordering Code

MAL	20	50	25	S	LB
型号 MAL: 复动型 MSAL: 单动伸出型 MALD: 双轴复动型 MALC: 复动缓冲型 MALJ: 双轴可调型 Type MAL: Double Action type MSAL: Single Extrusion Type MALD: Dual Double Action Type MALC: With Cushion Type MALJ: Double-shaft Adjustable Stroke Type	后盖型式 空白: 摆尾型 CM: 圆尾型 U: 平尾型 Back Cover Type Blank: Swiveling Tail CM: Round Tail U: Flat Tail	缸径 Cylinder Bore 16mm~40mm	行程 Stroke	可调行程 Adjustable Stroke Type 0~100mm	磁石代号 空白: 标准型 S: 内置磁环 Magnet Code Blank: Without Magnet S: With Magnet
					固定型式 空白: 基本型 LB: 前后固定型 FA: 前盖固定型 SDB: 后盖摆尾型 Fixed Type Blank: Normal type LB: Front and back fixed type FA: Front cover fixed type SDB: Back cover swinging type

内部结构/Internal structure



序号/ NO	名称/ Designation	序号/ NO	名称/ Designation
1	活塞杆螺母/Piston Rod Nut	2	活塞杆/Piston Rod
3	前盖密封圈/Front Cover Seal Ring	4	含油轴承/Oiliness Bearing
5	前盖螺母/Front Cover Nut	6	前盖/Front Cover
7	管壁O型圈/Cover O-ring	8	铝管/Aluminum Tube
9	防撞垫片/Anti-crash Cushion	10	活塞杆O形圈/Piston rod O-Ring
11	活塞O型圈/Piston O-Ring	12	活塞/Piston
13	耐磨环/Wear Ring	14	缓冲密封圈/Seal Cushion
15	内六角螺栓/Hexagon screw	16	后盖/Back Over

行程/Stroke

缸径/Bore(mm)	16	20	25	32	40
动作形式/Motion Pattern	复动型或单动式/Double Action or Single Action				
工作介质/Working Medium	空气/Air				
固定型式/Fixed Type	基本型/Normal Type LB型/Type FA型/Type SDB型/Type				
使用压力范围/Operating Voltage Range	0.1~0.9MPa				
保证耐压力/Ensured Pressure Resistance	1.35MPa				
使用温度范围/Operating Temperature Range	-5~70℃				
使用速度范围/Operating Speed Range	30~800mm/s				
缓冲型式/ Buffer Type	标准型/Standard Type	防撞垫片/Anti-crash cushion			
	缓冲型/Damping Type	-	可调式缓冲/Adjustable cushion		
接管口径/Port Size	M5×0.8	G1/8"			G1/4"

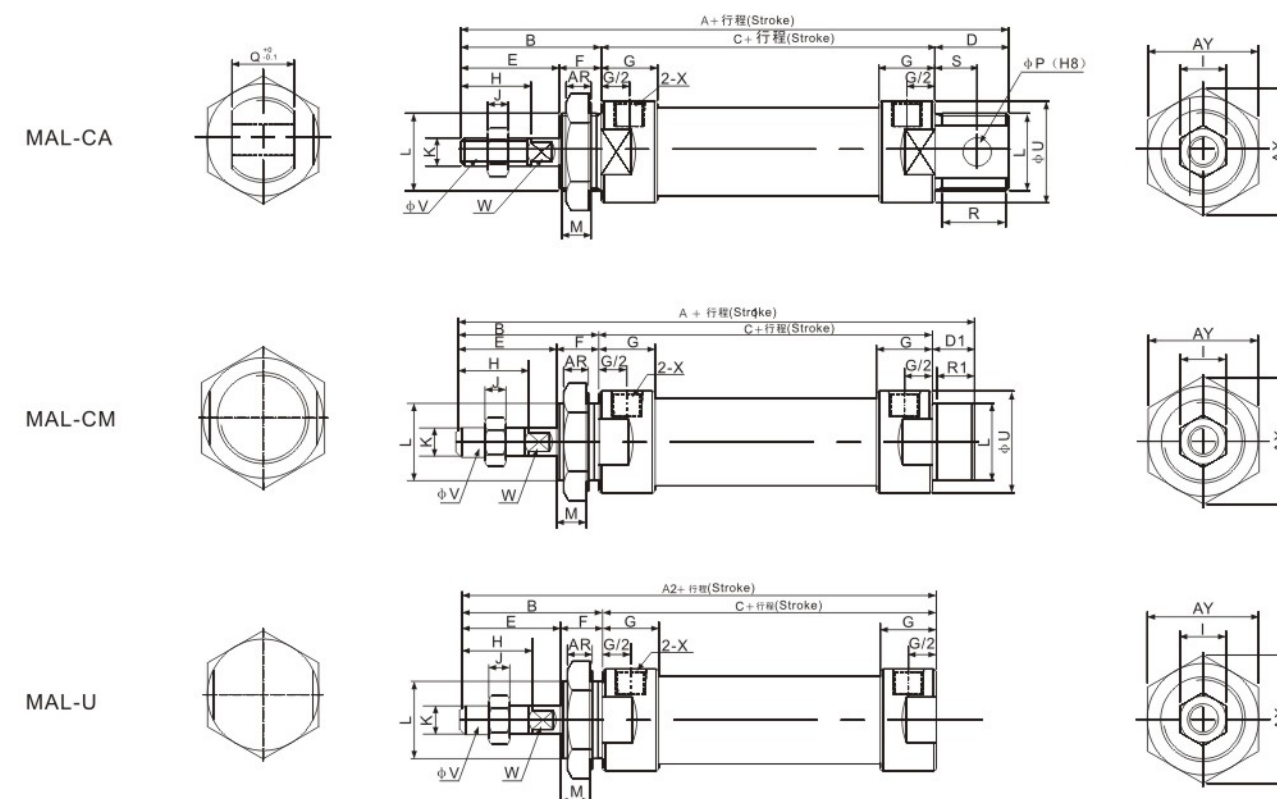
我公司还可提供端盖上进出气孔为平的产品, 如果你需要此类产品, 请特别说明。
Our Company can also make flat for cylinder covers inlet and outlet position. If you require this, it should be specified.

MAL系列铝合金迷你气缸/MAL Series Aluminum Alloy Mini Cylinder

行程/Stroke

缸径/Bore(mm)	标准行程/Standard Stroke															最大行程/Max.Stroke	容许行程/Permissible Stroke
16	25	50	75	80	100	125	160	175	200							300	500
20	25	50	75	80	100	125	160	175	200	250	300					500	650
25	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	500	650
32	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	500	650
40	25	50	75	80	100	125	160	175	200	250	300	350	400	450	500	500	650

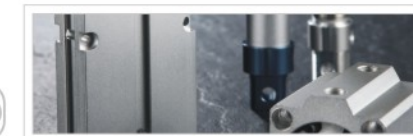
外形尺寸图/Overall Dimensions(mm)



尺寸表/Dimension Sheet

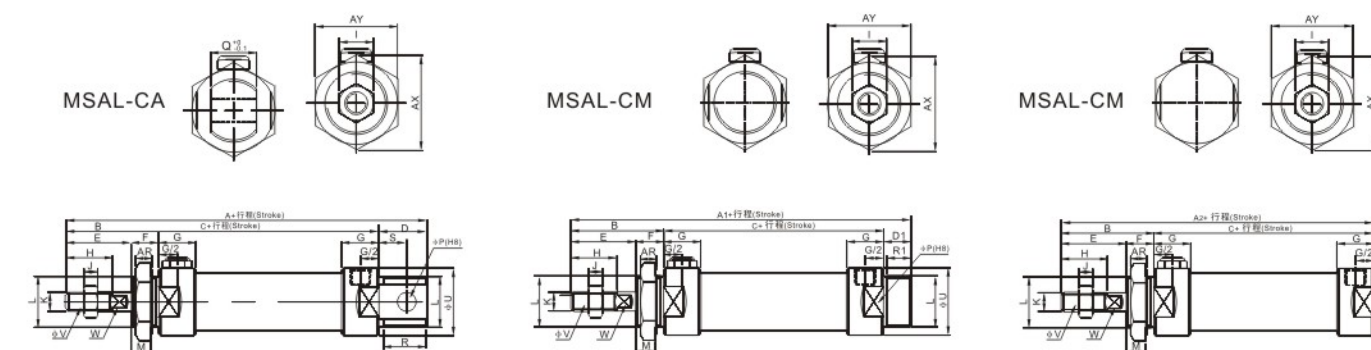
内径/符号 Bore/Symbol	A	A1	A2	B	C	D	D1	E	F	G	H	I	J	K
16	114	114	98	38	60	16	16	22	14	11	16	10	5	M6×1
20	131	122	110	40	70	21	12	28	12	16	20	12	6	M8×1.25
25	135	128	114	44	70	21	14	30	14	16	22	17	6	M10×1.25
32	141	128	114	44	70	27	14	30	14	16	22	17	6	M10×1.25
40	165	152	138	45	92	27	14	32	14	22	24	17	7	M12×1.25

内径/符号 Bore/Symbol	L	M	P	Q	R	R1	S	U	V	W	X	AR	AX	AY
16	M16×1.5	8	6	12	14	13	9	21	6	5	M5	6	25	22
20	M22×1.5	10	8	16	19	12	12	29	8	6	G1/8"	7	33	29
25	M22×1.5	12	8	16	19	14	12	34	10	8	G1/8"	7	33	29
32	M24×2.0	12	10	16	25	14	15	39.5	12	10	G1/8"	8	37	32
40	M30×2.0	12	12	20	25	14	15	49.5	16	14	G1/4"	9	37	41



MAL 系列铝合金迷你气缸/MAL Series Aluminum Alloy Mini Cylinder

外形尺寸图/Main Dimensions(mm)

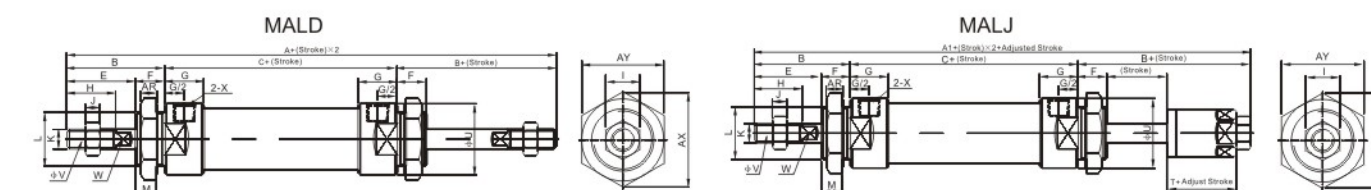


尺寸表/Dimension Sheet

符号/Symbol	A		A1		A2		B	C		D	D1	E	F	G	H	I	J
内径/行程/Bore/Stroke	0-50	51-100	0-50	51-100	0-50	51-100		0-50	51-100								
20	131	156	122	147	110	135	40	70	95	21	12	28	12	16	20	12	6
25	135	160	128	153	114	139	44	70	95	21	14	30	14	16	22	17	6
32	141	166	128	153	114	139	44	70	95	27	14	30	14	16	22	17	6
40	165	190	152	177	138	163	46	92	117	27	14	32	14	22	24	17	7

内径/符号/ Inside Diameter/Symbol	K	L	M	P	Q	R	R1	S	U	V	W	X	AR	AX	AY
20	M8×1.25	M22×1.5	10	8	16	19	10	12	29	8	6	G1/8"	7	33	29
25	M10×1.25	M22×1.5	12	8	16	19	12	12	34	10	8	G1/8"	7	33	29
32	M10×1.25	M24×2.0	12	10	16	25	12	15	39.5	12	10	G1/8"	8	37	32
40	M12×1.25	M30×2.0	12	12	20	25	12	15	49.5	16	14	G1/4"	9	47	41

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

内径/符号/ Inside Diameter/Symbol	A	A1	B	C	E	F	G	H	I	I	K
20	150	147	40	70	28	12	16	20	12	6	M8×1.25
25	158	155	44	70	30	14	16	22	17	6	M10×1.25
32	158	155	44	70	30	14	16	22	17	6	M10×1.25
40	184	180	46	92	32	14	22	24	17	7	M12×1.25

内径/符号/ Inside Diameter/Symbol	L	M	U	V	W	X	AR	AX	AY	T
20	M22×1.5	10	29	8	6	G1/8"	7	33	29	19
25	M22×1.5	12	34	10	8	G1/8"	7	33	29	21
32	M24×1.5	12	39.5	12	10	G1/8"	8	37	32	21
40	M30×2.0	12	49.5	16	14	G1/4"	9	47	41	21

SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder



SDA 32×25



SDAJ 32×25-10

订购码/Ordering Code

SDA	20	30	5	S	B
系列代号 SDA:复动型 SSA:单动伸出型 STA:单动引入型 SDAD:双轴复动型 SDAJ:复动可调行程型 Series Code SDA: Double Action Type SSA: Single Action Extrusion Type STA: Single Action Drawing-in Type SDAD: Double-shaft Double Action Type SDAJ: Double-shaft Adjustable Stroke Type	缸径 Cylinder Bore 12mm~100mm	行程 Stroke	可调行程 Adjustable Stroke 5mm 15mm 25mm	磁石代号 空白:标准型 S:内置磁环 Magnet Code Blank:Without Magnet S:Attach Magnet	牙型 空白:内螺纹 B:外螺纹 N:无螺纹 Cog Type Blank:Inner Thread B:outer Thread N:no Thread

内部结构/Internal structure

序号 NO.	名称 Designation	序号 NO.	名称 Designation
1	后盖/Back cover	2	C型扣环/Type C buckle ring
3	前后盖O令/O-ring	4	防撞垫片/Anti-crash cushion
5	活塞/Piston	6	活塞O令/Piston O-ring
7	防撞垫片/Anti-crash cushion	8	缸筒/Barrel
9	前盖密封圈/Front cover seal ring	10	前盖/Front cover
11	活塞杆/Piston rod	12	活塞杆螺母/Piston Rod Nut

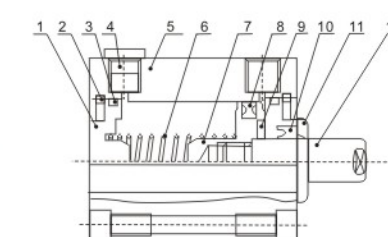
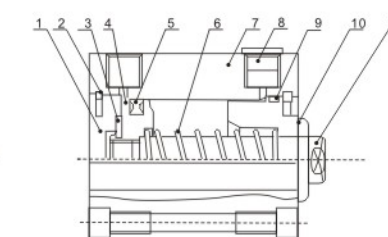
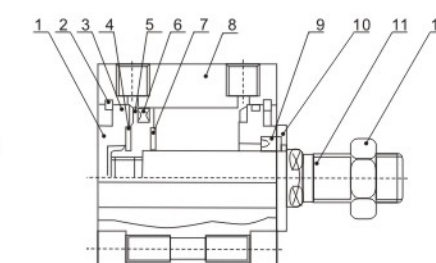
序号 NO.	名称 Designation	序号 NO.	名称 Designation
1	后盖/Back cover	2	C型扣环/Type C buckle ring
3	防撞垫片/Anti-crash cushion	4	活塞/Piston
5	活塞O令/Piston O-ring	6	压缩弹簧 /Compressed spring
7	缸筒/Barrel	8	消音器/Silencer
9	前后盖O令/Cover O-ring	10	前盖/Front cover
11	活塞杆/Piston rod		

序号 NO.	名称 Designation	序号 NO.	名称 Designation
1	后盖/Back cover	2	C型扣环/Type C buckle ring
3	前后盖O令/Cover O-ring	4	消音器/Silencer
5	缸筒/Barrel	6	压缩弹簧 /Compressed spring
7	活塞/Piston	8	活塞O令/Piston O-ring
9	防撞垫片/Anti-crash cushion	10	前盖密封圈/Front cover seal ring
11	前盖/Front cover	12	活塞杆/Piston rod

SDA 型/Type

SSA 型/Type

STA 型/Type





SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder

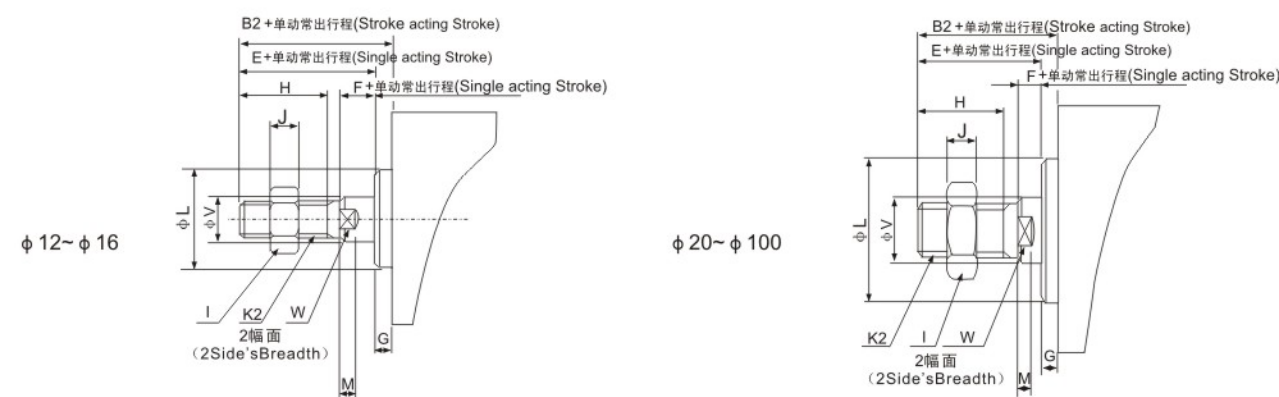
规格/Specifications

内径/Bore(mm)	12	16	20	25	32	40	50	63	80	100
动作形式/Motion Pattern	复动型 / Double Acting									
工作介质/Working Medium	空气/Air									
使用压力范围/Operating Pressure Range	0.1~0.9MPa									
保证耐压力/Ensured Pressure Resistance	1.35MPa									
使用温度范围/Operating Temperature Range	-5~70℃									
使用速度范围/Operating Speed Range	30~500mm/s									
缓冲型式/Buffer Type	固定缓冲/Fixed Type Buffer									
接管口径/Port Size	M5×0.8									

行程/Stroke

内径/Bore(mm)	12	16	20	25	32	40	50	63	80	100
复动型/Double Action	5~60 mm 每5mm一级 Every 5mm is grouped as one grade	5~85 mm 每5mm一级 Every 5mm is grouped as one grade	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	100~110 mm 每5mm一级 Every 5mm is grouped as one grade	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	100~130 mm 每5mm一级 Every 5mm is grouped as one grade			
单动型/Single Action	5~50 mm 每5mm一级 Every 5mm is grouped as one grade	5~75 mm 每5mm一级 Every 5mm is grouped as one grade	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	100 mm	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	5~90 mm 每5mm一级 Every 5mm is grouped as one grade	100~120 mm 每5mm一级 Every 5mm is grouped as one grade			
最大行程/Max.Stroke	60mm	100mm	120mm	130mm						

外形尺寸图/Main Dimensions(mm)

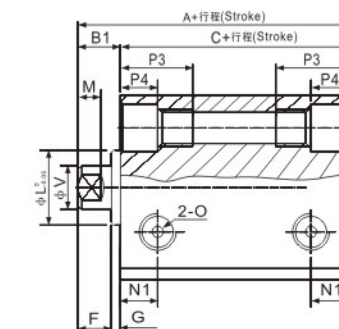


缸径/行程/ Bore/Stroke	B2	E	F	G	H	I	J	K2	L	M	V	W
12	17	16	4	1	10	8	4	M5×0.8	10.2	2.8	6	5
16	17.5	16	4	1.5	10	8	4	M5×0.8	11	2.8	6	5
20	20.5	19	4	1.5	13	10	5	M6×1.0	16	2.8	8	6
25	23	21	4	2	15	12	6	M10×1.5	17	2.8	10	8
32	25	22	4	3	15	17	6	M14×1.5	22	2.8	12	10
40	35	32	4	3	25	19	8	M18×1.5	28	2.8	16	14
50	37	33	5	4	25	27	11	M18×1.5	38	2.8	20	17
63	37	33	5	4	25	27	11	M22×1.5	40	2.8	20	17
80	44	39	6	5	30	32	13	M22×1.5	45	4	25	22
100	50	45	7	5	35	36	13	M26×1.5	55	4	32	27

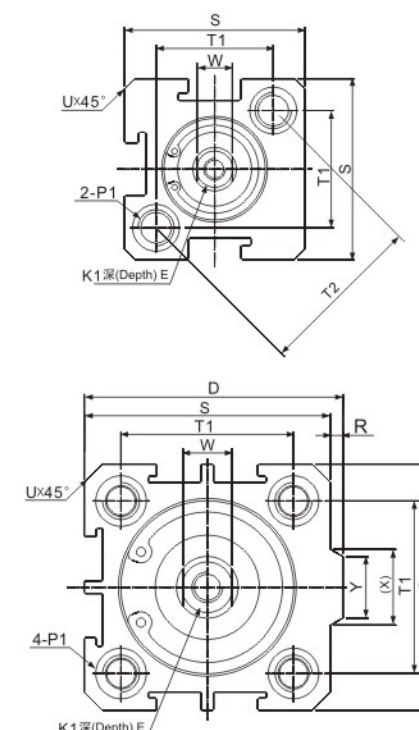
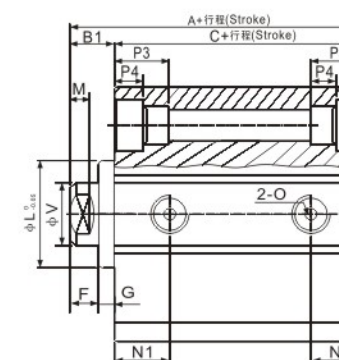
SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder

外形尺寸图/Main Dimensions(mm)

SDA, SDAS 型/Type
φ12-φ16



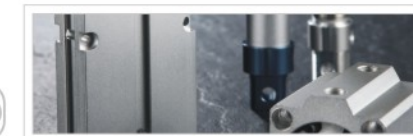
SDA, SDAS 型/Type
φ20-φ100



尺寸表/Dimension Sheet

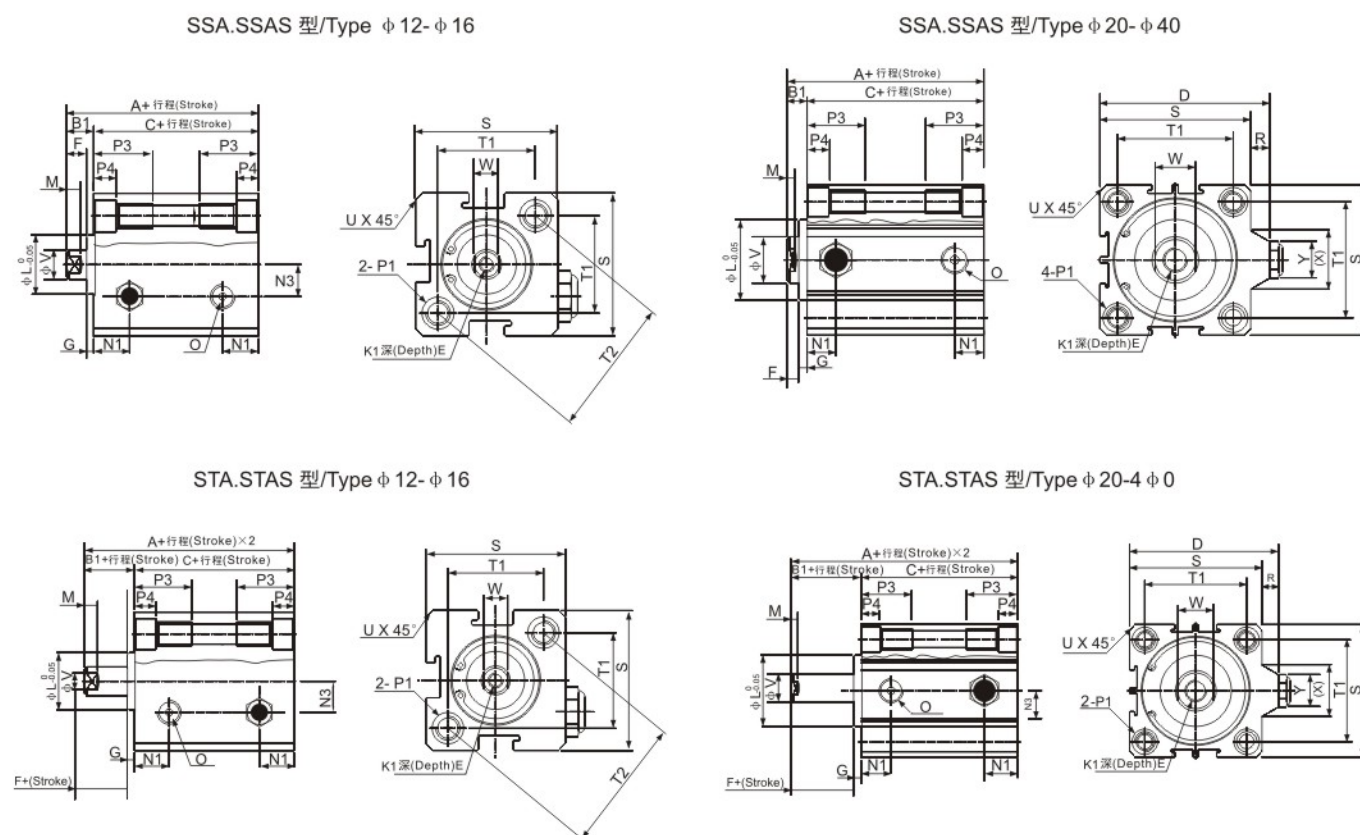
型式/Type	标准型/Standard type 附磁性/Attach Magnet						E		F	G	K1	L	M	N1
内径/符号/Bore Size/Symbol	A	B1	C	A	B1	C	D	行程/Stroke ≤ 10	行程/Stroke ≤ 10					
12	22	5	17	32	5	27	-	6	4	1	M3×0.5	10.2	2.8	6.3
16	24	5.5	18.5	34	5.5	28.5	-	6	4	1.5	M3×0.5	11	2.8	7.3
20	25	5.5	19.5	35	5.5	29.5	36	8	4	1.5	M4×0.7	15	2.8	7.5
25	27	6	21	37	6	31	42	10	4	2	M5×0.8	17	2.8	8
32	31.5	7	24.5	41.5	7	34.5	50	12	4	3	M6×1	22	2.8	9
40	33	7	28	43	7	36	58.5	12	4	3	M8×1.25	28	2.8	10
50	37	9	28	47	9	38	71.5	15	5	4	M10×1.5	38	2.8	10.5
63	41	9	32	51	9	42	84.5	15	5	4	M10×1.5	40	2.8	11.8
80	52	11	41	62	11	51	104	15	6	5	M14×1.5	45	4	14.5
100	63	12	51	73	12	61	124	18	7	5	M18×1.5	55	4	20.5

内径/符号/ Bore Size/Symbol	N3	O	P1	P3	P4	R	S	T1	T2	U	V	W	X	Y
12	6	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	25	16.2	23	1.6	6	5	-	-
16	6.5	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	29	19.8	28	1.6	6	5	-	-
20	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	14	4.5	2	34	24	-	2.1	8	6	11.3	10
25	-	M5×0.8	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	15	5.5	2	40	28	-	3.1	10	8	12	10
32	-	G1/8"	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	16	5.5	6	44	34	-	2.15	12	10	18.3	15
40	-	G1/8"	双边(Double Sides): φ10/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	20	7.5	6.5	52	40	-	2.25	16	14	21.3	16
50	-	G1/4"	双边(Double Sides): φ11/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	62	48	-	4.15	20	17	30	20
63	-	G1/4"	双边(Double Sides): φ11/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	75	60	-	3.15	20	17	28.7	20
80	-	G3/8"	双边(Double Sides): φ14/牙(Thread): M12×1.75/通孔(Through ports): φ9.2	25	10.5	10	94	74	-	3.65	25	22	36	26
100	-	G3/8"	双边(Double Sides): φ17.5/牙(Thread): M14×2/通孔(Through ports): φ11.3	30	13	10	114	90	-	3.65	32	27	35	26



SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

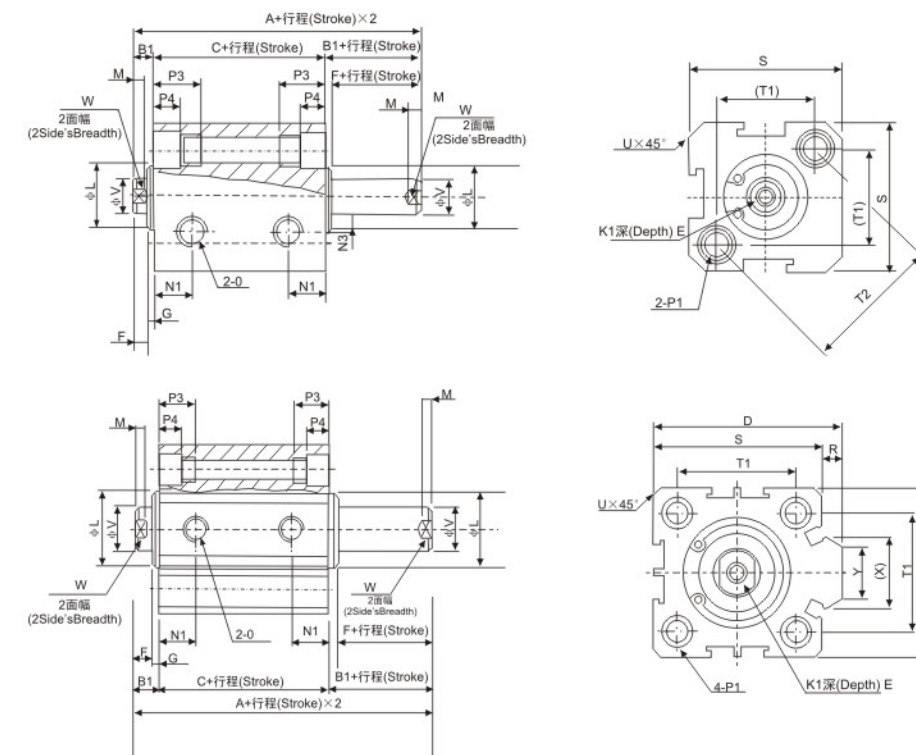
型式/Type	标准型/Standard Type					附磁性/Attach magnet					D	E	F	G	K1	L	M	N1
行程 / Stroke	A		B1	C		A		B1	C									
	≦10	>10		≦10	>10	≦10	>10		≦10	>10								
12	32	42	5	27	37	42	52	5	37	47	-	6	4	1	M3×0.5	10.2	2.8	6.3
16	34	44	5.5	28.5	38.5	44	54	5.5	38.5	48.5	-	6	4	1.5	M3×0.5	11	2.8	7.3
20	35	45	5.5	29.5	39.5	45	55	5.5	39.5	49.5	36	8	4	1.5	M4×0.7	16	2.8	7.5
25	37	47	6	34	41	47	57	6	41	51	42	10	4	2	M5×0.8	17	2.8	8
32	41.5	51.5	7	34.5	44.5	51.5	61.5	7	44.5	54.5	50	12	4	3	M6×1	22	2.8	9
40	43	53	7	36	46	53	63	7	46	56	58.5	12	4	3	M8×1.25	28	2.8	10

内径/符号/ Bore Size/Symbol	N3	O	P1	P3	P4	R	S	T1	T2	U	V	W	X	Y
12	6	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	25	16.2	23	1.6	6	5	-	-
16	6.5	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	29	19.8	28	1.6	6	5	-	-
20	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	14	4.5	2	34	24	-	2.1	8	6	11.3	10
25	-	M5×0.8	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	15	5.5	2	40	28	-	3.1	10	8	12	10
32	-	G1/8"	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	16	5.5	6	44	34	-	2.15	12	10	18.3	15
40	-	G1/8"	双边(Double Sides): φ10/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	20	7.5	6.5	52	40	-	2.25	16	14	21.3	16

SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder

外形尺寸图/Main Dimensions(mm)

SDAD.SDADS 型/Type
φ12~φ16



SDAD.SDADS 型/Type
φ20~φ100

尺寸表/Dimension Sheet

型式/Type	标准型/Standard Type			附磁性/Attach magnet			D	E		F	G	K1	L	M	N1
内径/符号/Bore Size/Symbol	A	B1	C	A	B1	C		Stroke ≤ 10	Stroke > 10						
12	27	5	17	37	5	27	-	6		4	1	M3×0.5	10.2	2.8	6.3
16	29.5	5.5	18.5	39.5	5.5	28.5	-	6		4	1.5	M3×0.5	11	2.8	7.3
20	30.5	5.5	19.5	40.5	5.5	29.5	36	8行程(Stroke)=5 时为(itis)6.5		4	1.5	M4×0.7	16	2.8	7.5
25	33	6	21	43	6	31	42	10行程(Stroke)=5 时为(itis)7		4	2	M5×0.8	17	2.8	8
32	38.5	7	24.5	48.5	7	34.5	50	8	12	4	3	M6×1	22	2.8	9
40	40	7	28	50	7	36	58.5	9	12	4	3	M8×1.25	28	2.8	10
50	46	9	28	56	9	38	71.5	11	15	5	4	M10×1.5	38	2.8	10.5
63	50	9	32	60	9	42	84.5	11	15	5	4	M10×1.5	40	2.8	11.8
80	63	11	41	73	11	51	104	14	20	6	5	M14×1.5	45	4	14.5
100	75	12	51	85	12	61	124	18	20	7	5	M18×1.5	55	4	20.5

内径/符号/ Bore Size/Symbol	N3	O	P1	P3	P4	R	S	T1	T2	U	V	W	X	Y
12	6	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	25	16.2	23	1.6	6	5	-	-
16	6.5	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	29	19.8	28	1.6	6	5	-	-
20	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread): M5×0.8/通孔(Through ports): φ4.2	14	4.5	2	34	24	-	2.1	8	6	11.3	10
25	-	M5×0.8	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	15	5.5	2	40	28	-	3.1	10	8	12	10
32	-	G1/8"	双边(Double Sides): φ8.2/牙(Thread): M6×1.0/通孔(Through ports): φ4.6	16	5.5	6	44	34	-	2.15	12	10	18.3	15
40	-	G1/8"	双边(Double Sides): φ10/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	20	7.5	6.5	52	40	-	2.25	16	14	21.3	16
50	-	G1/4"	双边(Double Sides): φ11/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	62	48	-	4.15	20	17	30	20
63	-	G1/4"	双边(Double Sides): φ11/牙(Thread): M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	75	60	-	3.15	20	17	28.7	20
80	-	G3/8"	双边(Double Sides): φ14/牙(Thread): M12×1.75/通孔(Through ports): φ9.2	25	10.5	10	94	74	-	3.65	25	22	36	26
100	-	G3/8"	双边(Double Sides): φ17.5/牙(Thread): M14×2/通孔(Through ports): φ11.3	30	13	10	114	90	-	3.65	32	27	35	26

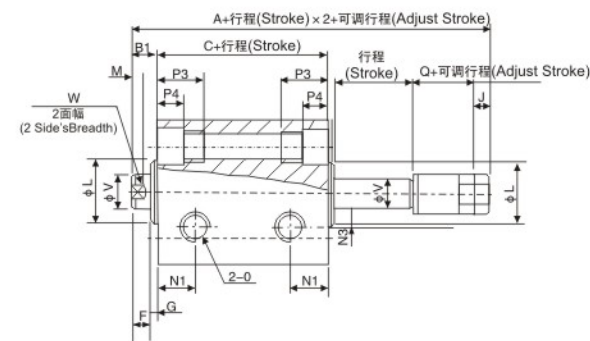
DNC
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SG
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TN
ACCESSORY
SWITCH
KITS
JAC/JAD/HR



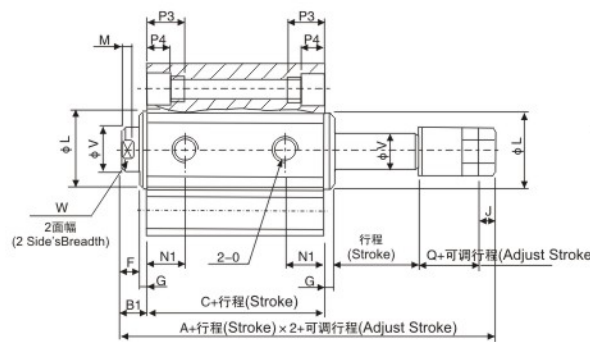
SDA 系列薄型气缸/SDA Series Thin Type(Compact) Cylinder

外形尺寸图/Main Dimensions(mm)

SDAJ.SDAJS 型/Type
φ12~φ16



SDAJ.SDAJS 型/Type
φ20~φ100



尺寸表/Dimension Sheet

型式/Type	标准型/Standard type			附磁性/Attach Magnet			D	E		F	G	K1	L	M	N1
内径/符号/Bore Size/Symbol	A	B1	C	A	B1	C		行程Stroke≤10	行程Stroke≤10						
12	22	5	17	32	5	27	-	6		4	1	M3×0.5	10.2	2.8	6.3
16	24	5.5	18.5	34	5.5	28.5	-	6		4	1.5	M3×0.5	11	2.8	7.3
20	25	5.5	19.5	35	5.5	29.5	36	8		4	1.5	M4×0.7	15	2.8	7.5
25	27	6	21	37	6	34	42	10		4	2	M5×0.8	17	2.8	8
32	31.5	7	24.5	41.5	7	34.5	50	12		4	3	M6×1	22	2.8	9
40	33	7	28	43	7	36	58.5	12		4	3	M8×1.25	28	2.8	10
50	37	9	28	47	9	38	71.5	15		5	4	M10×1.5	38	2.8	10.5
63	41	9	32	51	9	42	84.5	15		5	4	M10×1.5	40	2.8	11.8
80	52	11	41	62	11	51	104	15	20	6	5	M14×1.5	45	4	14.5
100	63	12	51	73	12	61	124	18	20	7	5	M18×1.5	55	4	20.5

内径/符号/Bore Size/Symbol	N3	O	P1	P3	P4	R	S	T1	T2	U	V	W	X	Y
12	6	M5×0.8	双边(Double Sides): φ6.5/牙(Thread):M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	25	16.2	23	1.6	6	5	-	-
16	6.5	M5×0.8	双边(Double Sides): φ6.5/牙(Thread):M5×0.8/通孔(Through ports): φ4.2	12	4.5	-	29	19.8	28	1.6	6	5	-	-
20	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread):M5×0.8/通孔(Through ports): φ4.2	14	4.5	2	34	24	-	2.1	8	6	11.3	10
25	-	M5×0.8	双边(Double Sides): φ6.5/牙(Thread):M6×1.0/通孔(Through ports): φ4.6	15	5.5	2	40	28	-	3.1	10	8	12	10
32	-	G1/8"	双边(Double Sides): φ6.5/牙(Thread):M6×1.0/通孔(Through ports): φ4.6	16	5.5	6	44	34	-	2.15	12	10	18.3	15
40	-	G1/8"	双边(Double Sides): φ6.5/牙(Thread):M8×1.25/通孔(Through ports): φ6.5	20	7.5	6.5	52	40	-	2.25	16	14	21.3	16
50	-	G1/4"	双边(Double Sides): φ6.5/牙(Thread):M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	62	48	-	4.15	20	17	30	20
63	-	G1/4"	双边(Double Sides): φ6.5/牙(Thread):M8×1.25/通孔(Through ports): φ6.5	25	8.5	9.5	75	60	-	3.15	20	17	28.7	20
80	-	G3/8"	双边(Double Sides): φ6.5/牙(Thread):M12×1.75/通孔(Through ports): φ9.2	25	10.5	10	94	74	-	3.65	25	22	36	26
100	-	G3/8"	双边(Double Sides): φ6.5/牙(Thread):M12×1.75/通孔(Through ports): φ11.3	30	13	10	114	90	-	3.65	32	27	35	26

SG 系列新薄型带导杆气缸/SG Series Three Shaft Cylinder

订购码/Ordering Code



SG — **20x50** — **S**

SG: SMC MGP 系列导杆气缸 (常规已附磁)
SG: SMC MGP three-shaft cylinder with magnet

M: 滑动轴承
B: 滚珠导向轴承
M: Slide bearing type
B: Ball bearing type

内径×行程
Bore x Stroke
12-100mm
0-200mm

S: Always with magnet

* SG 系列滑动轴承, 内径20mm, 行程60mm, 正确型号: SGM20X60
* SG 系列滚珠导向轴承, 内径32mm, 行程75mm, 正确型号: SGM32X75
Order example:
* SG type three-shaft cylinder, slide bearing type, 20mm bore, 60mm stroke, Model: SGM 20X60-S
* SG type three-shaft cylinder, ball bearing type, 32mm bore, 75mm stroke, with magnet, Model: SGB32X75-S

规格/Specifications

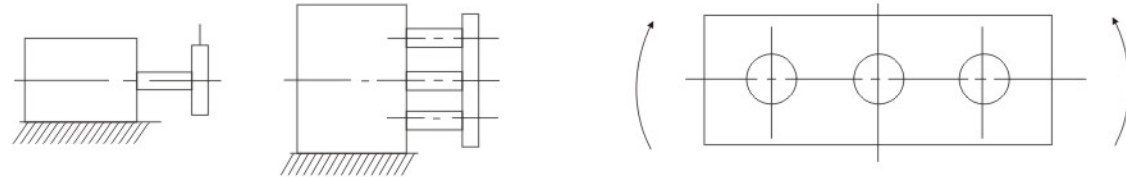
内径 / Bore Size(mm)	12	16	20	25	32	40	50	63	80	100
保证耐压力 / Guaranteed pressure (Bar)	15.3									
工作压力 / Working pressure (Bar)	1.2~10.2									
工作温度 / Working temperature (℃)	-10-60									
活塞速度 / Piston speed (mm/s)	50-500								50-400	
缓冲 / Cushion	橡胶缓冲 / Ruvvwe cuahion									

内径 / Bore(mm)	12	16	20	25	32	40	50	63	80	100
行程公差 / Tolerance of stroke	+1.5 0									
轴承 / Bearing	滑动轴承 / 珠导向轴承 Slide bearing / Ball guide bearing									
活塞杆不转动精度 Non-rotating accuracy	±0.08°		±0.07°		±0.06°		±0.05°		±0.04°	
接管口径 / Port Size	M5x0.8		G 1/8		G 1/4		G 3/8			



SG 系列新薄型带导杆气缸/SG Series Three Shaft Cylinder

外形尺寸图/Main Dimensions(mm)



规格/Specifications

内径 Bore(mm)	型式 Model	最大侧面负载 Permit Side Load F(N)											
		行程 / Stroke(mm)											
		10	20	25	30	40	50	75	100	125	150	175	200
12	SGM	24	19	-	17	14	13	26	22	-	-	-	-
	SGB	37	27	-	22	35	30	23	18	-	-	-	-
16	SGM	38	31	-	27	23	21	37	32	-	-	-	-
	SGB	54	40	-	32	54	47	35	28	-	-	-	-
20	SGM	-	49	-	43	38	35	87	75	66	59	54	49
	SGB	-	58	-	48	101	90	70	58	62	54	48	43
25	SGM	-	69	-	60	54	49	116	100	88	79	71	65
	SGB	-	82	-	68	132	118	93	77	80	70	62	55
32	SGM	-	-	203	-	-	164	182	159	142	127	116	106
	SGB	-	-	191	-	-	157	164	144	203	186	171	158
40	SGM	-	-	203	-	-	164	182	159	142	127	116	106
	SGB	-	-	190	-	-	157	163	144	203	185	171	158
50	SGM	-	-	296	-	-	245	273	241	216	195	179	164
	SGB	-	-	208	-	-	173	223	199	264	242	224	207
63	SGM	-	-	296	-	-	245	273	241	216	195	179	164
	SGB	-	-	206	-	-	171	221	196	262	240	221	205
80	SGM	-	-	352	-	-	297	368	329	298	272	251	232
	SGB	-	-	243	-	-	373	364	331	302	278	256	238
100	SGM	-	-	515	-	-	445	498	450	410	377	349	325
	SGB	-	-	360	-	-	407	503	460	423	390	362	337

内径 Bore(mm)	型式 Model	最大抵抗扭力 Permit Torque F(N)											
		行程 / Stroke(mm)											
		10	20	25	30	40	50	75	100	125	150	175	200
12	SGM	0.39	0.32	-	0.27	0.24	0.21	0.43	0.36	-	-	-	-
	SGB	0.61	0.45	-	0.35	0.58	0.50	0.37	0.29	-	-	-	-
16	SGM	0.69	0.58	-	0.49	0.43	0.38	0.69	0.58	-	-	-	-
	SGB	0.99	0.74	-	0.59	0.99	0.86	0.65	0.52	-	-	-	-
20	SGM	-	1.05	-	0.93	0.83	0.75	1.88	1.63	1.44	1.28	1.16	1.06
	SGB	-	1.26	-	1.03	2.17	1.94	1.52	1.25	1.34	1.17	1.03	0.93
25	SGM	-	1.76	-	1.55	1.38	1.25	2.96	2.57	2.26	2.02	1.83	1.67
	SGB	-	2.11	-	1.75	3.37	3.02	2.38	1.97	2.05	1.78	1.58	1.41
32	SGM	-	-	6.35	-	-	5.13	5.69	4.97	4.42	3.98	3.61	3.31
	SGB	-	-	5.95	-	-	4.89	5.11	4.51	6.34	5.79	5.33	4.93
40	SGM	-	-	7	-	-	5.66	2.27	5.48	4.87	4.38	3.98	3.65
	SGB	-	-	6.55	-	-	5.39	5.62	4.96	6.98	6.38	5.87	5.43
50	SGM	-	-	13	-	-	10.8	12	10.6	9.5	8.6	7.86	7.24
	SGB	-	-	9.17	-	-	7.62	9.83	8.74	11.6	10.7	9.83	9.12
63	SGM	-	-	14.7	-	-	12.1	13.5	11.9	10.7	9.69	8.86	8.16
	SGB	-	-	10.2	-	-	8.48	11	9.74	13	11.9	11	10.2
80	SGM	-	-	21.9	-	-	18.6	22.9	20.5	18.6	17	15.6	14.5
	SGB	-	-	15.1	-	-	23.3	22.7	20.6	18.9	17.3	16	14.8
100	SGM	-	-	38.8	-	-	33.5	37.5	33.8	30.9	28.4	26.2	24.4
	SGB	-	-	27.1	-	-	30.6	37.9	34.6	31.8	29.3	27.2	25.3

CQ2 系列薄型气缸/CQ2 Series Compact Cylinder



CQ2B 32×50

订购码/Ordering Code

CQ2	—	12	—	10	—	D	—	□
系列代号 CQ2:基本型 CDQ2:内置磁环型 Series Code CQ2:Normal Type CDQ2:Attach magnet Type	安装 B:通孔 A:两端内螺纹 Mounting Style B:with through bore A:with female thread on both ends	缸径 单动:Φ12-Φ50mm: 双动:Φ12-Φ100mm Cylinder Bore Single action:Φ12-Φ50mm Double action:Φ12-Φ100mm	行程 Stroke 0~100mm	动作 D:双动 S:单动(弹簧压回) T:单动(弹簧压出) Action D:double action S:single action(with spring return) T:single action(with spring extent)		缸身(任选) 空白:杆端内螺纹 M:杆端外螺纹 C:橡胶缓冲 Cylinder body (optional) Blank:Inner Thread Type M:Outer Thread Type C:With cushion seal		

规格/Specifications

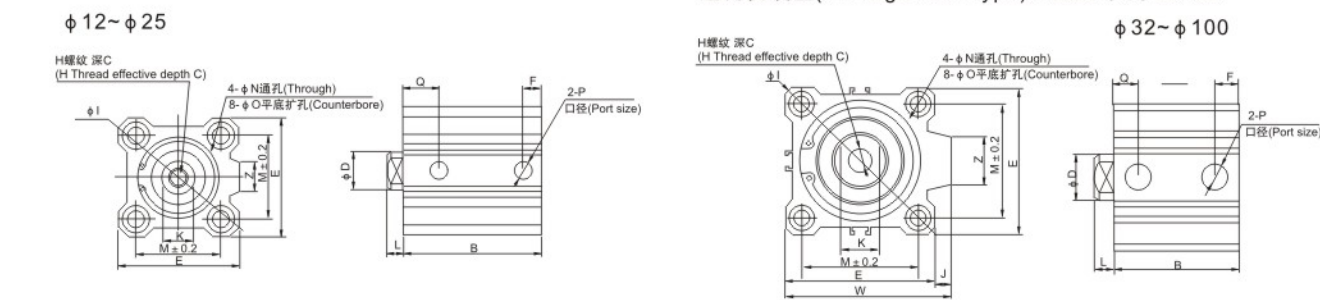
内径/Bore(mm)	12	16	20	25	32	40	50	63	80	100
工作介质/Working Medium	空气/Air									
动作型式/Motion Pattern	单动: 弹簧压回/弹簧压出 Double action/Single Action Extrusion type/Single Action Drawing-in Type									
保证耐压力/Ensured Pressure Resistance	15.3kgf/cm ² (1.5Mpa)									
最高使用压力/Max.pressure	10.2kgf/cm ² (1.0Mpa)									
环境和流体温度/Environment and fluid temp	5~+60℃									
杆端螺纹/Thread Type	内螺纹(标准)/外螺纹(任选) Inner Thread(Standard)/Outer Thread(Optional)									
缓冲/Buffering	无/NO									
行程公差/Margin of Stroke Error(mm)	+1.0 0									
安装/Installation	通孔(标准)/两准内螺纹(任选)Through Hole (Standard). Inner size on the two sides(Optional)									
接管口径/Port size	M5×0.8				G1/8"		G1/4"		G3/8"	

单动气缸不可以加橡胶缓冲。
Note:Pls Confirm Single Type Can't Install With Cushion.



CQ2 系列薄型气缸/CQ2 Series Compact Cylinder

外形尺寸图/Main Dimensions(mm)



双动气缸尺寸表 Dimension Sheet(Double Action)

型号/Model	行程范围 Stroke range (mm)	B	φD	E	F	H	C	φI	J	K	L	M	φN	φO	P	Q	W	Z
CQ2B12-□D	5~30	17+st	6	25	5	M3×0.5	6	32	-	5	3.5	15.5	3.5	6.5深/depth 3.5	M5×0.8	7.5	-	-
CQ2B16-□D	5~30	18.5+st	8	29	5.5	M4×0.7	8	38	-	6	3.5	20	3.5	6.5深/depth 3.5	M5×0.8	8	-	10
CQ2B20-□D	5~50	19.5+st	10	36	5.5	M5×0.8	7	47	-	8	4.5	25.5	5.5	9深/depth 7	M5×0.8	9	-	10
CQ2B25-□D	5~50	22.5+st	12	40	5.5	M6×1.0	12	52	-	10	5	28	5.5	9深/depth 7	M5×0.8	11	-	10
CQ2B32-□D	5	23+st	16	45	5.5	M8×1.25	13	60	4.5	14	7	34	5.5	9深/depth 7	M5×0.8	11.5	49.5	18
CQ2B40-□D	10~50	29.5+st	16	52	8	M8×1.25	13	69	5	14	7	40	5.5	9深/depth 7	1/8	11	57	18
CQ2B50-□D	10~50	30.5+st	20	64	10.5	M10×1.5	15	86	7	17	8	50	6.6	11深/depth 8	1/4	10.5	71	22
CQ2B63-□D	10~50	36+st	20	77	10.5	M10×1.5	15	103	7	17	8	60	9	14深/depth 10.5	1/4	15	84	22
CQ2B80-□D	10~50	43.5+st	25	98	12.5	M16×2.0	21	132	6	22	10	77	11	17.5深/depth 13.5	3/8	16	104	26
CQ2B100-□D	10~50	53+st	30	117	13	M20×2.5	27	156	6.5	27	12	94	11	17.5深/depth 13.5	3/8	23	123.5	26

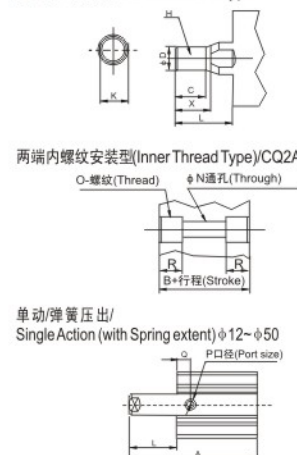
注1) 标准行程是每5mm相隔。
注2) 行程有55mm至100mm之间的中间行程(55,60,65,70,80,85,90,95), 加5,10,15或20mm厚的垫板。
注3) 除非有特别指明, 通孔型气缸尺寸和两端内螺纹气缸尺寸是一样。
注4) Unless specified the dimensions of the model with hole is the same as those of the model with female thread at boss ends.

单动的气缸尺寸表 / Dimension Sheet(Single Action)

型号/Model	B			ΦD	E	F		H	C	ΦI	J	K	L	M	ΦN	ΦO	P			Q		W	Z
	5st	10st	20st			5st	10st										5st	10st	20st	5st	10st		
CQ2B12-□S	22	27	-	6	25	5	5	M3×0.5	6	32	-	5	3.5	15.5	3.5	6.5深/depth 3.5	M5×0.8	-	7.5	7.5	-	-	
CQ2B16-□S	23.5	28.5	-	8	29	5.5	5.5	M4×0.7	8	38	-	6	3.5	20	3.5	6.5深/depth 3.5	M5×0.8	-	8	8	-	10	
CQ2B20-□S	24.5	29.5	-	10	36	5.5	5.5	M5×0.8	7	47	-	8	4.5	25.5	5.5	9深/depth 7	M5×0.8	-	9	9	-	10	
CQ2B25-□S	27.5	32.5	-	12	40	5.5	5.5	M6×1.0	12	52	-	10	5	28	5.5	9深/depth 7	M5×0.8	-	11	11	-	10	
CQ2B32-□S	28	33	-	16	45	5.5	7.5	M8×1.25	13	60	4.5	14	7	34	5.5	9深/depth 7	M5×0.8	1/8	-	11.5	11.5	49.5	18
CQ2B40-□S	34.5	39.5	-	16	52	8	8	M8×1.25	13	69	5	14	7	40	5.5	9深/depth 7	1/8	-	11	11	57	18	
CQ2B50-□S	-	40.5	50.5	20	64	10.5	10.5	M10×1.5	15	86	7	17	8	50	6.6	11深/depth 8	-	1/4	10.5	10.5	71	22	

St=行程(Stroke)

活塞杆外螺纹/Outer Thread Type



活塞杆外螺纹 Outer Thread Type

缸径/ Bore (mm)	C	X	φD	H	L	K
12	9	10.5	6	M5×0.8	14	5
16	10	12	8	M6×1.0	15.5	6
20	12	14	10	M8×1.25	18.5	8
25	15	17.5	12	M10×1.25	22.5	10
32	20.5	23.5	16	M14×1.5	28.5	14
40	20.5	23.5	16	M14×1.5	28.5	14
50	26	28.5	20	M18×1.5	33.5	17
63	26	28.5	20	M18×1.5	33.5	17
80	32.5	35.5	25	M22×1.5	43.5	22
100	32.5	35.5	30	M26×1.5	43.5	27

注3)两端内螺纹 Note3)Inner Thread Type

缸径/ Bore (mm)	O	R
12	M4×0.7	7
16	M4×0.7	7
20	M6×1.0	10
25	M6×1.0	10
32	M6×1.0	10
40	M6×1.0	10
50	M8×1.25	14
63	M10×1.5	18
80	M12×1.75	22
100	M12×1.75	22

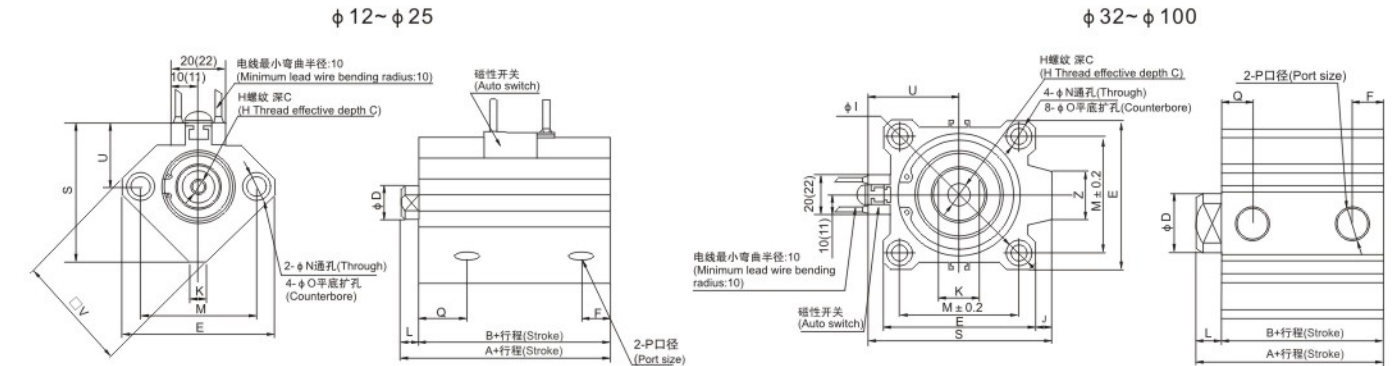
单动/弹簧压出 Single Action (with Spring extent)

缸径/ Bore (mm)	A	L
12	30.5	40.5
16	32	42
20	34	44
25	37.5	47.5
32	40	50
40	46.5	56.5
50	-	58.5
63	58.5	78.5
80	-	18
100	-	28

*除非有特别指明, 通孔型气缸尺寸和两端内螺纹气缸尺寸是一样。
*Unless specified, the dimensions of the model with hole are the same as those of the model with female thread at both ends.

CQ2 系列薄型气缸/CQ2 Series Compact Cylinder

外形尺寸图/Main Dimensions(mm)



双动气缸尺寸表 Dimension Sheet(Double Action)

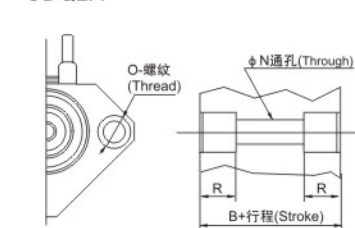
型号/Model	注1)行程范围 Stroke range (mm)	A	B	φD	E	F	H	C	φI	J	K	L	M	φN	φO	P	Q	S	U	V	Z
CDQ2B12	5~30	31.5	28	6	32	6.5	M3×0.5	6	-	-	5	3.5	22	3.5	6.5深/depth 3.5	M5×0.8	11	35.5	19.5	25	-
CDQ2B16	5~30	34	30.5	8	38	5.5	M4×0.7	8	-	-	6	3.5	28	3.5	6.5深/depth 3.5	M5×0.8	10	41.5	22.5	29	-
CDQ2B20	5~50	36	31.5	10	46.8	5.5	M5×0.8	7	-	-	8	4.5	36	5.5	9深/depth 7	M5×0.8	10.5	48	24.5	36	-
CDQ2B25	5~50	37.5	32.5	12	52	5.5	M6×1.0	12	-	-	10	5	40	5.5	9深/depth 7	M5×0.8	11	53.5	27.5	40	-
CDQ2B32	5~50	40	33	16	45	7.5	M8×1.25	13	60	4.5	14	7	34	5.5	9深/depth 7	1/8	10.5	58.5	31.5	-	18
CDQ2B40	5~50	46.5	39.5	16	52	8	M8×1.25	13	69	5	14	7	40	5.5	9深/depth 7	1/8	11	66	35	-	18
CDQ2B50	10~50	48.5	40.5	20	64	10.5	M10×1.5	15	86	7	17	8	50	6.6	11深/depth 8	1/4	10.5	80	41	-	22
CDQ2B63	10~50	54	46	20	77	10.5	M10×1.5	15	103	7	17	8	60	9	14深/depth 10.5	1/4	15	93	47.5	-	22
CDQ2B80	10~50	63.5	53.5	25	98	12.5	M16×2.0	21	132	6	22	10	77	11	17.5深/depth 13.5	3/8	16	112.5	57.5	-	26
CDQ2B100	10~50	75	63	30	117	13	M20×2.5	27	156	6.5	27	12	94	11	17.5深/depth 13.5	3/8	23	132.5	67.5	-	26

注/Note2)长行程(Long Stroke)

型号/ Model	行程(mm)	A	B	F	P	Q
32	75,100	40	33	7.5	1/8	10.5
40	75,100	46.5	39.5	8	1/8	11
50	75,100	48.5	40.5	10.5	1/4	10.5
63	75,100	54	46	10.5	1/4	15
80	75,100	63.5	53.5	12.5	3/8	16
100	75,100	75	63	13	3/8	23

注1) 标准行程是每5mm相隔。
Note1): Standard stroke is at 5mm interval
注2) 行程有55mm至100mm之间的中间行程(55,60,65,70,80,85,90,95), 加5,10,15或20mm厚的垫板。
Note2): The stroke is medium stroke between 55mm and 100mm(55,60,65,70,80,85,90,95) plus 5,10,15 or 20mm thick backing plate
注3) 除非有特别指明, 通孔型气缸尺寸和两端内螺纹气缸尺寸是一样。
Note3): Unless specified the dimensions of the model with through hole is the same as those of the model with female thread at boss ends.
注4) 5mm行程气缸只能安装一个磁性开关。
Note 4) The stroke of cylinder in 5 mm can be fixed only one magnetism switch

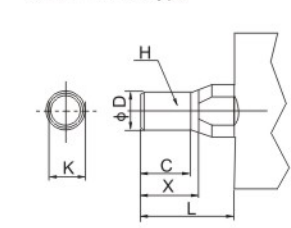
两端内螺纹/Inner Thread Type CDQ2A



注3)两端内螺纹 Note3)Inner Thread Type

缸径/ Bore (mm)	O	R
12	M4×0.7	7
16	M4×0.7	7
20	M6×1.0	10
25	M6×1.0	10
32	M6×1.0	10
40	M6×1.0	10
50	M8×1.25	14
63	M10×1.5	18
80	M12×1.75	22
100	M12×1.75	22

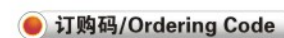
杆端外螺纹 outer Thread type



杆端外螺纹/ outer Thread type

缸径/ Bore (mm)	C	X	φD	H	L	K
12	9	10.5	6	M5×0.8	14	5
16	10	12	8	M6×1.0	15.5	6
20	12	14	10	M8×1.25	18.5	8
25	15	17.5	12	M10×1.25	22.5	10
32	20.5	23.5	16	M14×1.5	28.5	14
40	20.5	23.5	16	M14×1.5	28.5	14
50	26	28.5	20	M18×1.5	33.5	17
63	26	28.5	20	M18×1.5	33.5	17
80	32.5	35.5	25	M22×1.5	43.5	22
100	32.5	35.5	30	M26×1.5	43.5	27

TN 系列双缸气缸/TN Series Double-Shaft Cylinder



TN — **20** × **50** — **S**

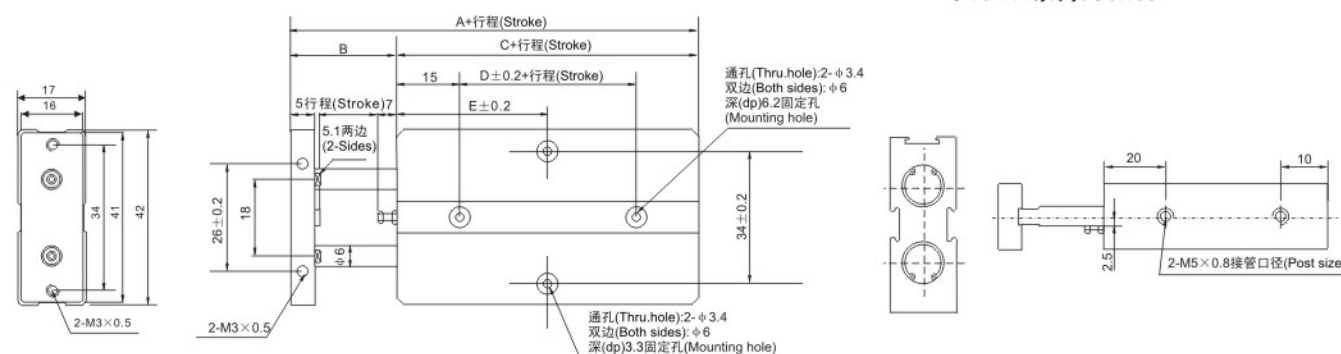
系列代号 双轴复动型	缸径 Cylinder Bore Φ 10~ Φ 32mm	行程 Stroke	磁系代号 空白:标准型 S:内置磁环型
Series Code			Magnet Code
Double-Shaft			Blank:Without Magnet
Double Action Type			S:Attach Magnet

TN 20×25

规格/Specifications

内径/Bore(mm)	10	16	20	25	32
动作型式/Motion Pattern	复动型/Double action				
工作介质/Working Medium	空气/Air				
使用压力范围/Operating Voltage Range	1~9kgf/cm ²				
保证耐压力/Ensured Pressure Resistance	10.5kgf/cm ²				
使用温度范围℃/Operating Temperature Range	-5~+70℃				
使用速度范围/Operating Speed Range	100~500mm/s				
调差行程/Adjustable Stroke	-10~0mm				
缓冲型式/Cushion Type	可调缓冲/Adjustable Cushion				
不回转精度/Non-rotating Precision	0.4℃			0.3℃	
接管口径/Port Size	M5×0.8				G1/8"

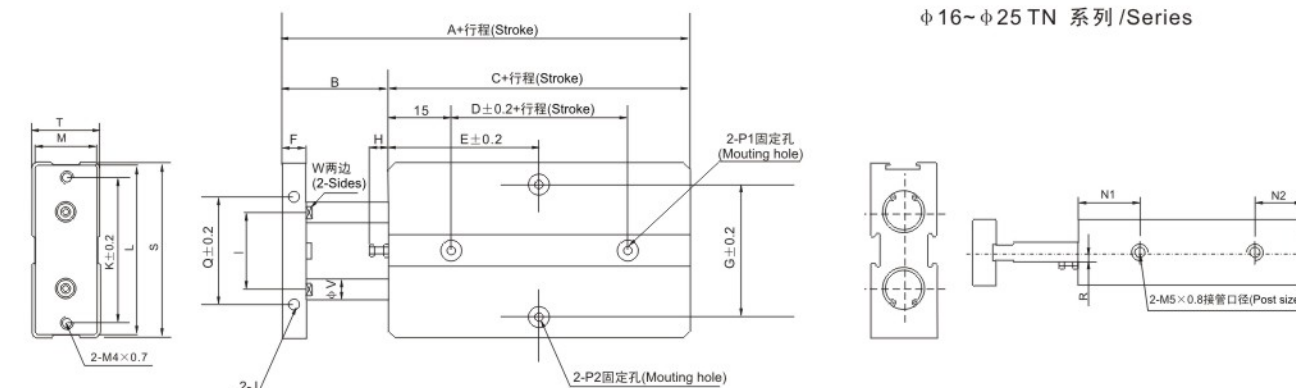
外形尺寸图/Main Dimensions(mm)



● 尺寸表/Dimension Sheet

缸径/ Bore size	A	B	C	D	E						
项目/Item					10	20	30	40	50	60	70
10	63	12	51	10	30	30	35	40	45	50	55

外形尺寸图/Main Dimensions(mm)

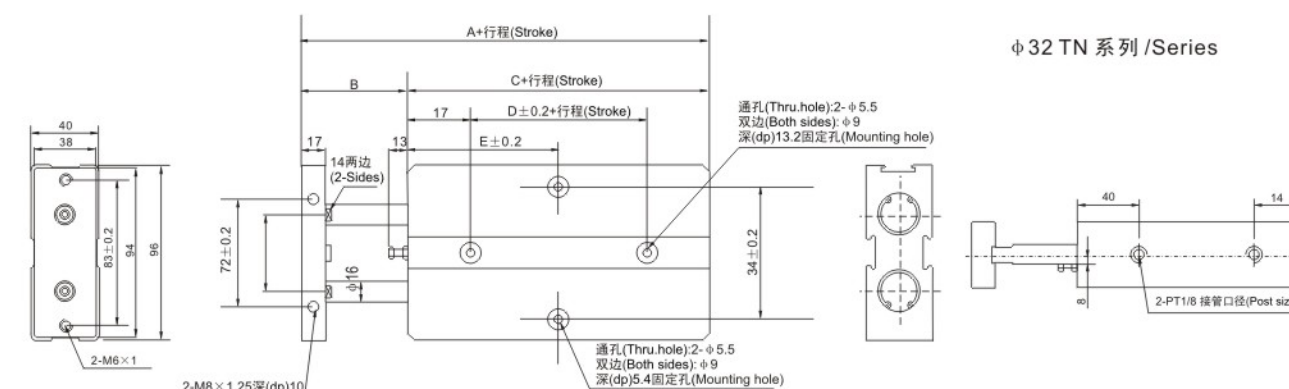


尺寸表/Dimension Sheet

缸径/Bore size	A	B	C	D	E												F	G	H	
项目/Item	10	20	30	40	50	60	70	80	90	100	125	150								
16	68	15	53	20	30	35	40	45	50	55	60	65	70	75	87.5	100	8	47	6	2
20	78	20	58	20	35	35	40	45	50	55	60	65	70	75	87.5	100	10	55	9	2
25	81	19	62	30	40	40	45	50	55	60	65	70	75	80	92.5	105	10	66	8	3

径/项目 Bore size/Item	J	K	L	M	N1	N2	P1	P2	Q	R	S	T	V	W
16	M4×0.7深/dp 5	47	53	20	22	11	双边(Both sides): φ 7.5深(dp) 7.2mm 通孔(Thru.hole): φ 4.5	双边(Both sides): φ 8深(dp) 4.4mm 通孔(Thru.hole): φ 4.5	34	3	54	21	8	6.1
20	M4×0.7深/dp 5	55	61	24	25	12	双边(Both sides): φ 7.5深(dp) 7.2mm 通孔(Thru.hole): φ 4.5	双边(Both sides): φ 8深(dp) 4.4mm 通孔(Thru.hole): φ 4.5	44	3.5	62	25	10	8.1
25	M4×0.7深/dp 6	66	72	29	27	12	双边(Both sides): φ 7.5深(dp) 7.2mm 通孔(Thru.hole): φ 4.5	双边(Both sides): φ 8深(dp) 4.4mm 通孔(Thru.hole): φ 4.5	56	7	73	30	12	10.2

外形尺寸图/Main Dimensions(mm)



尺寸表/Dimension Sheet

缸径/ Bore size	A	B	C	D	E											
项目/Item					10	20	30	40	50	60	70	80	90	100	125	150
32	108	30	78	35	45	50	55	60	65	70	75	80	85	90	102.5	115

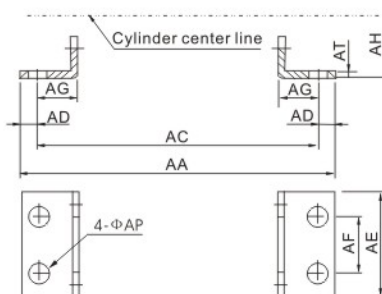


ISO 6431 标准气缸安装附件/ISO 6431 Standard Cylinder Accessories

DNC
SI
SC/SU
MA6432
MA
MAL
SDA
SG
CQ2
TN
ACCESSORY
SWITCH
KITS
JAC/JAD/HR



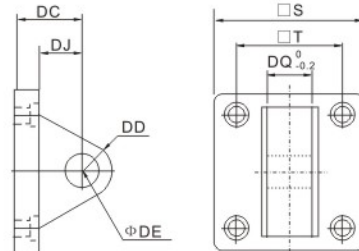
ISO-LB型(Type)
支架(Foot Bracket)



符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
AA	158	179	190	209	248	266	290	340	380
AC	142	161	170	185	210	228	250	300	320
AD	8	9	10	12	19	19	20	20	30
AE	47	53	65	75	95	115	140	180	220
AF	32	36	45	50	63	75	90	115	135
AG	24	28	32	32	41	45	45	60	70
AH	32	36	45	50	63	71	90	115	135
AP	7	9	9	9	12	14.5	16.5	18.5	24
AT	3	3	3	3	4	4	6	6	9



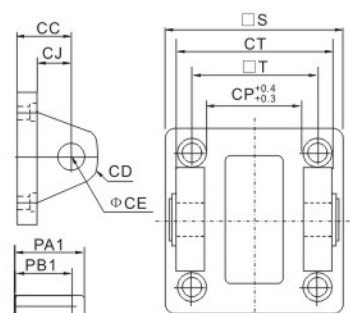
ISO-CA型(Type)
单耳(Single Earring)



符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
S	47	53	65	75	95	115	140	180	220
T	32.5	38	46.5	56.5	72	89	110	140	175
DC	22	25	27	32	36	41	50	55	60
DD	9	12	12	15	15	20	25	30	30
DE	10	12	12	16	16	20	25	30	30
DJ	13	16	17	22	22	27	33	35.5	36
DQ	25.8	27.8	31.7	39.7	49.7	59.7	69.7	89.7	89.7



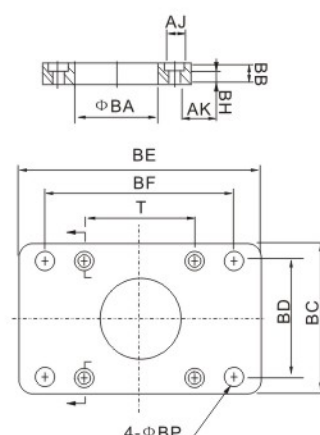
ISO-CB型(Type)
双耳(Double Earring)



符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
CC	22	25	27	32	36	41	50	55	60
CD	9	12	12	15	15	20	25	30	30
CE	10	12	12	16	16	20	25	30	30
CJ	13	16	17	22	22	27	31	35.5	36
CP	26	28	32	40	50	60	70	90	90
CT	45	52	60	70	90	110	130	170	170
PA1	51	59	67	77	97	119	139	181	181
PB1	45.5	52.5	60.5	70.5	90.5	110.5	130.5	170.5	170.5
S	47	53	65	75	95	115	140	180	220
T	32.5	38	46.5	56.5	72	89	110	140	175



ISO-FA/FB型(Type)
法兰板(Flange)

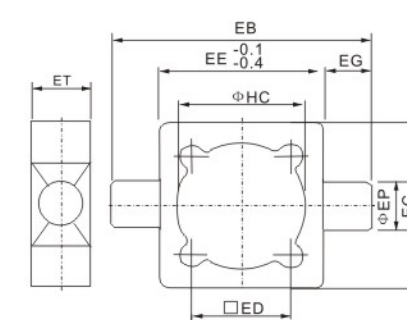


符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
AJ	11	11	14	14	17	17	19	25	25
AK	7	7	9	9	11	11	13	17	17
BA	30.5	35.5	40.5	45.5	45.5	55.5	60.5	65.5	75.5
BB	10	10	12	12	16	16	20	20	25
BC	47	53	65	75	95	115	140	180	220
BD	32	36	45	50	63	75	90	115	135
BE	80	90	110	125	154	186	224	280	320
BF	64	72	90	100	126	150	180	230	270
BH	4	4	4	6	6	6	8	8	12
BP	7	9	9	9	12.5	14.5	16.5	18.5	24
T	32.5	38	46.5	56.5	72	89	110	140	175

ISO 6431 标准气缸安装附件/ISO 6431 Standard Cylinder Accessories



ISO-TC 型(Type)
中摆(Central Trunnion)



符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
EB	100	113	125	140	160	182	-	-	-
EC	52	63	74	80	105	128	-	-	-
ED	32.5	38	46.5	56.5	72	89	-	-	-
EE	52	63	75	90	105	128	-	-	-
EG	25	25	25	25	25	25	-	-	-
EP	12	16	16	20	20	25	-	-	-
ET	20	22	22	28	28	34	-	-	-
HC	37	45	55	68	87	107.5	-	-	-

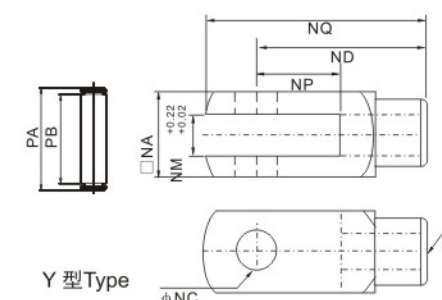
ISO-Y 型(Type) 接头(Joint)



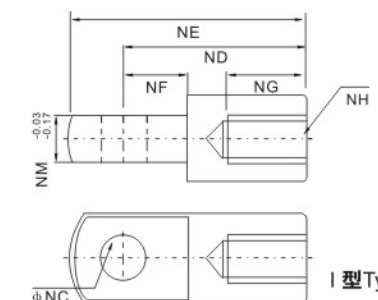
ISO-Y+销子(Pin)



ISO-Y+卡扣(Clip)



Y 型Type



I 型Type

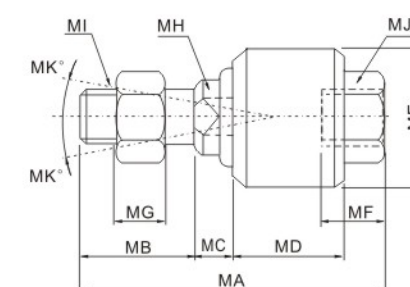


ISO-I 型(Type)接头(Joint)

符号/缸径 Symbol/Bore	32	40	50	63	80	100	125	160	200
NA	19	25.4	32	32	44.4	44.4	55	70	70
NC	10	12	16	16	20	20	30	35	35
ND	40	48	64	64	80	80	110	144	144
NE	52	67	89	89	112	112	155	201	201
NF	15	24	32	32	40	40	50	50	55
NG	20	20	23	23	30	30	56	72	72
NH	M10×1.25	M12×1.25	M16×1.5	M16×1.5	M20×1.5	M20×1.5	M27×2.0	M36×2.0	M36×2.0
NM	10	12	16	16	20	20	30	35	35
NP	20	24	32	32	40	40	54	72	72
NQ	52	62	83	83	105	105	148	191	191
PA	26.2	32.8	39.3	39.3	53.3	53.3	64	80	80
PB	20	26.5	33	33	45	45	55.6	70.6	70.6



ISO-UJ 型(Type)
浮动接头(Float Joint)



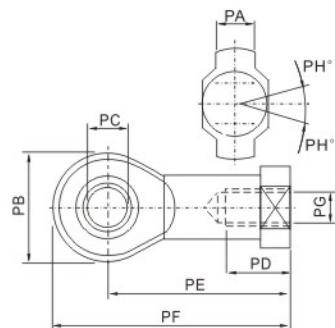
符号/缸径 Symbol/Bore	MA	MB	MC	MD	ME	MF	MG	MH	MI	MK
32	58	22	7	21	26	11.5	7	10	M10×1.25	12
40	58	22	8	21	28	11.5	8	12	M12×1.25	12
50	90	27	10	41	44.5	20	10	17	M16×1.5	7
63	90	27	10	41	44.5	20	10	17	M16×1.5	7
80	102	29	13	46	53	24	13	22	M20×1.5	10
100	102	29	13	46	53	24	13	22	M20×1.5	10
125	147	54	13	64	62	39	14	30	M27×2.0	9
160	251	72	22	115	80	80	18	36	M36×2.0	4
200	251	72	22	115	80	80	18	36	M36×2.0	4



ISO 6431 标准气缸安装附件/ISO 6431 Standard Cylinder Accessories



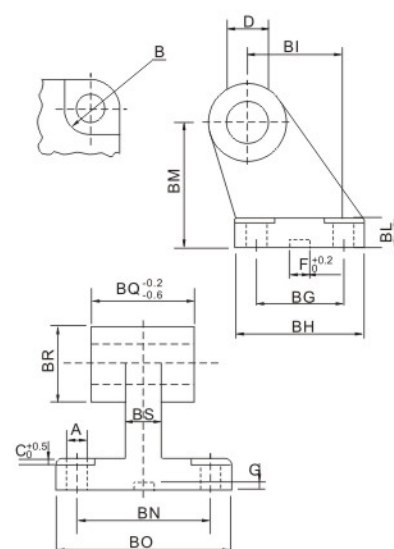
ISO-PHS 型(Type)
鱼眼接头(Fish Eye Joint)



符号/缸径 Symbol/Bore	PA	PB	PC	PD	PE	PF	PG	PH
32	11	26	10	21	43	56	M10×1.25	13
40	12	30	12	24	50	65	M12×1.25	13
50	15	38	16	33	64	83	M16×1.5	15
63	15	38	16	33	64	83	M16×1.5	15
80	18	46	20	40	77	100	M20×1.5	15
100	18	46	20	40	77	100	M20×1.5	15
125	37	70	30	51	110	145	M27×2.0	15
160	43	80	35	56	125	165	M36×2.0	16
200	43	80	35	56	125	165	M36×2.0	16



ISO-SDB 型(Type)



符号/缸径 Symbol/Bore	32	40	50	63	80	100	125
A	6.6	6.6	9	9	11	11	14
B	11	11	15	15	18	18	20
BG	18	22	30	35	40	50	60
BH	31	35	45	50	60	70	90
BI	21	24	33	37	47	55	70
BL	8	10	10.5	12	14	17	20
BM	32	36	45	50	63	71	90
BN	38	41	50	52	66	76	94
BO	51	54	65	67	86	96	124
BS	12	15	18	22	20	20	30
BR	20	22	26	30	30	38	45
C	1.6	1.6	1.6	1.6	2.5	2.5	3.2
D	10	12	12	16	16	20	25
F	10.5	10.5	10.5	10.5	10.5	10.5	10.5
G	3	3	3	3	3	3	3
BQ	25	28	32	40	50	60	70



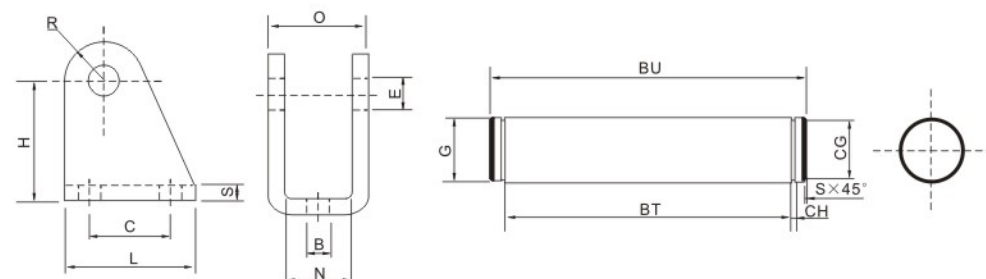
M-FA-A 型(Type)
法兰板(Flange)

符号/缸径 Symbol/Bore	B	C		C(MSA 系列/Series)		C(MSAL 系列/Series)		BB	BC	BD	BE	BF	BP	F
		MA 系列(Series)	MAL 系列(Series)	0-50	51-100	0-50	51-100							
16	38	60	-	60	85	-	-	3	26	-	52	40	5.5	16
20	40	76	70	76	101	70	95	4	38	-	64	50	6.5	12
25	44	76	70	76	101	70	95	4	38	-	64	50	6.5	14
32	44	76	70	76	101	70	95	4	47	33	72	58	6.5	14
40	46	76	92	76	101	92	117	4	50	36	84	70	6.5	14

我公司还可提供此类用于迷你气缸法兰板, 如果你需要此类产品, 请在全部订购码后加上-A, 如M-FA-32-A。
Our company can also provide this used for mini cylinder flange, If you need, pls add A after all ordering code, like M-FA-32-A



M-U 型(Type)
支架(Bracket)



符号/缸径Symbol/Bore	B	E	C	H	L	N	O	R	S	G	BT	CG	CH	BU	S
8/10	4.5	4	12.5	24	20	8.1	13	5	2.5	4	14	3.7	0.5	17	0.2
12/16	5.5	6	15	27	25	13	18	7	3	6	19	5.6	0.8	24	0.4
20/25	6.6	8	20	29.5	32	16.1	24	10	4	8	25.2	7.5	0.9	29.5	0.5

磁性开关/Magnetism Switch

型号/ Model	产品/Product	接点型式/Contact Type	使用电压 Working Voltage	尺寸/Diameter	适用气缸及沟槽 Joint Pipe Bore
JC-03R		磁簧开关/Reed switch	5~240V DC/AC		 For: IAS/IAL/RAS/RAL D6-D Cylinder
JC-03N		NPN	5~30V DC		
JC-03P		PNP			
JC-15R		磁簧开关/Reed switch	5~240V DC/AC		 For: IAS/IAL/RAS/RAL D6-D Cylinder
JC-15N		NPN	5~30V DC		
JC-15P		PNP			
JC-21R		磁簧开关/Reed switch	5~240V DC/AC		 For: FXBC/VBC/LBC/TBC/X Cylinder
JC-21N		NPN	5~30V DC		
JC-21P		PNP			
JC-31R		磁簧开关/Reed switch	5~240V DC/AC		 For: FXBC Cylinder
JC-31N		NPN	5~30V DC		
JC-31P		PNP			
BK-81 BK-82		BK 固定带系列 BK fixed metal band series	BK 系列 BK Series	PBN 系列 PBN Series	PN 系列 PN Series
PBN-01 PBN-02		PBN 固定钢带 PBN Series metal band			
PN		PN 固定带系列 PN Series metal band			
PAC		PAC 夹具 PAC Series clamp			
PM		PM 夹具系列 PM Series clamp			
PI		PI 夹具系列 PI Series clamp			



气缸套件/Assembly kits for pneumatic cylinder

型号 Model	产品 Product	规格 Specification	型号 Model	产品 Product	规格 Specification	型号 Model	产品 Product	规格 Specification
DNC 套件/Kits (ISO6431 &VDMA 24562)		缸径/ Bore size: φ 32,40, 50,63,80,100	SI 套件/Kits (ISO6431)		缸径/ Bore size: φ 32,40,50, 63,80,100,125, 160,200, 250,320	SC 套件/Kits		缸径/ Bore size: φ 32,40,50, 63,80,100,125, 160,200, 250,320
MAL 套件/Kits		缸径/ Bore size: φ 16,20, 25,32,40	MA 套件/Kits		缸径/ Bore size: φ 16,20, 25,32,40	SDA 套件/Kits		缸径/ Bore size: φ 12,16,20, 25,32,40,50, 63,80,100

如果你需要不同颜色的气缸端盖，请告诉我们。我们将根据你的要求来制作。
If you need the different color for cylinder cove,pls inform and we can produce according to your requirement.

气缸管及活塞杆/Tube and piston rod for pneumatic cylinder

型号 Model	产品 Product	规格 Specification	型号 Model	产品 Product	规格 Specification
DNC 方形管/ Square Aluminum Tube		缸径/Bore size: φ 32,40,50, 63,80,100,125	SI 米字形管/ Mickey Mouse Aluminum Tube		缸径/Bore size: φ 32,40,50, 63,80,100, 125,160,200
MA MA6432 不锈钢管 (高精度) Stainless Steel Tube (High precision)		缸径/Bore size: φ 8,10,12, 16,20,25,32,40	SC,MAL 圆形管/ Round Aluminum Tube		缸径/Bore size: φ 16,20, 25,32,40,50,63, 80,100,125,160, 200,250,320
活塞杆 45号钢 (镀铬) Piston rod (45# Steel Chrome- plated)		Bore size: φ 6,8,10,12,16,20,25,32,40,45, 50,60,70,等/etc. 我们公司可以根据客户的需求提供不同直径的活塞杆，包括不锈钢的材质。 Our company can provide different diameters piston rods including stainless steel material's according to customers requirement.	SDA 铝管/ Aluminum Tube		缸径/Bore size: φ 12,16,20,25,32, 40,50,63,80,100 通过我们提供的SDA铝管是未氧化的，如果你需要氧化过的铝管，请特别说明，因为价格不同。 Normally we provide SDA un-oxidized aluminium tube, if you need that with oxide, pls be specified, because price is different.

特殊气缸/Special Cylinder

告诉我们您的详细需求JXPC承诺50天之内完成您的特制产品
We are glad to finish all kinds of special cylinder in 50 days according to customers' requestment.



JAC/JAD系列缓冲器/JAC/JAD Series Shock Absorbers

订购码/Ordering Code

JAD — 25 — 25 — 1 — N

系列代码
JAC:多孔固定式
JAD:可调整式
JACD:多向缓冲式
Series
JAC:Porous fixed
JAD:Adjustable
JACD: Multi-buffer type

轴套外牙
Bushing
Outer Thread

行程
Stroke
6~150mm

撞击速度
1.高速
2.中速
3.低速
Impact speed
1.high-speed
2. Moderate Speed
3.Low speed

缓冲帽
空白:带缓冲帽
N:不带缓冲帽
Buffer cap
Blank:with buffer cap
N:Without buffer cap

规格/Specifications

型号/Model	行程/Stroke	最大吸收能量 Max.Absorb Energy (NM)	小时吸收能量 Max.Absorb. Energy/Hour (NM)	最大有效能量/Max.Effective Mass(kg)			最高撞击速度/Max.Impact Speed (m/s)		
				1	2	3	1	2	3
JAC-0806	6	2	7,00	0.5	2	6	2	1	0.5
JAC-1005	5	3	10,800	1	3	7	3	1.5	0.8
JAC-1008	8	4	14,400	2	4	9	3	1.5	0.8
JAC-1210	10	5	18,000	5	10	30	2	1.5	0.8
JAC-1412	12	15	36,000	8	50	100	3	1.5	0.8
JAC-1416	16	20	40,000	10	70	150	3	1.5	0.8
JAC-1420	20	25	48,000	12	80	160	3	1.5	0.8
JAC-2020	20	40	48,000	30	200	700	3.5	2	1
JAC-2030	30	50	54,000	30	200	700	3.5	2	1
JAC-2050	50	60	66,000	60	400	1200	3.5	2	1
JAC-2525	25	80	60,000	200	800	1500	4	2.5	1
JAC-2540	40	120	84,000	300	1200	2000	4	2.5	1
JAC-2550	50	98	98,000	15	40	160	4	2.5	1
JAC-2580	80	150	127,500	20	50	200	4	2.5	1
JAC-3660	60	250	125,000	400	1500	2400	4	2.5	1
JAC-2030	30	45	54,000	40	300	900	3.5	2	1
JAC-2035	35	52	64,400	40	200	650	3.5	2	1

工作温度:-10~80℃/Working Temperature:-10~80℃

型号/Model	JAD-1410	JAD-1415	JAD-2016	JAD-2025	JAD-2525	JAD-2530	JAD-2540	JAD-2550	JAD-2580
行程/Stroke	10	15	16	25	25	30	40	50	80
最大吸收能量/Max.Absorb Energy(NM)	20	22	25	39	85	95	100	98	150
小时吸收能量/Max.Absorb.Energy/Hour(NM)	24,000	26,400	32,000	39,000	51,000	57,000	84,000	98,000	127,500
最大有效能量/Max.Effective Mass(kg)	80	120	200	312	400	480	700	720	800
最高撞击速度/Max.Impact Speed(m/s)	3.2	3.2	3.6	3.6	3.6	3.6	3.6	4.2	4.2

型号/Model	JAD-3625	JAD-3650	JAD-4225	JAD-4250	JAD-4275	JAD-64050	JAD-64100	JAD-64150
行程/Stroke	25	50	25	50	75	50	100	150
最大吸收能量/Max.Absorb Energy(NM)	150	300	260	500	750	12,000	24,000	36,000
小时吸收能量/Max.Absorb.Energy/Hour(NM)	90,000	108,000	130,000	155,000	187,000	1,560,000	1,920,000	2,520,000
最大有效能量/Max.Effective Mass(kg)	1,400	1,400	3,000	4,000	6,000	12,727	18,181	23,636
最高撞击速度/Max.Impact Speed(m/s)	3.2	4.8	3.6	4.8	4.8	1.6	1.6	1.6

工作温度:-10~80℃/Working Temperature:-10~80℃

HR 系列油压稳速器/Series speed regulator



订购码/Ordering Code

HR — 30 — F

系列代码
HR:可调整式油压稳速器
Series
HR:adjustable oil speed regulator

行程
Stroke
15~100mm

支架
Bracket

气动附件/Pneumatic Accessories

新佳行可提供各种款式的气动辅件，现拥有气动塑料接头，金属接头，美式铜接头，快插接头，消声器，气枪，PU、PE、NY管子，压力开关，气动压力表等。新佳行的接头的原材料测试都在35 BAR下进行，采用100%韩国进口按钮，100%原材料进口密封件，100%的产品精密测试。如果你需要研发属于自己高品质辅件产品，欢迎来中国，欢迎来到新佳行！

JXPC can provide different kinds of pneumatic accessories, which currently has own pneumatic plastic fittings, metal fittings, U.S.A style fittings, quick coupler, silencers, air gun, PU,PE,NY tube, pressure switch, pressure gauge etc. All JXPC fittings material testing is under 35 bar; with 100% Korea original imported sleeve; 100% original imported seal parts and 100% precision piece testing. Do you need a very high speed pneumatic accessories product for Create? Please come to China, Please come to JXPC!

ISO9001:2008

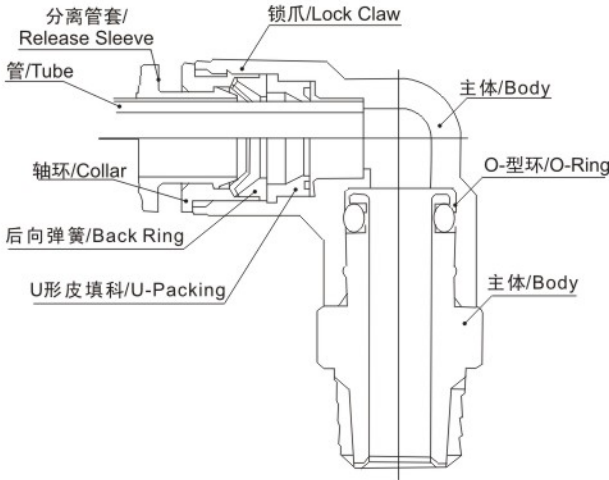


气分管接头/Pneumatic tube fittings

订购码/Ordering Code

J	PC	8	—	01
系列号 Series Number J: 为黑色系列 S: 为灰色系列 J: Q Series in Black Color S: S Series in Gray Color	型号 Model	气管外径 O.D. Of Tube DIA.		螺纹型式及尺寸 Thread Size

结构图/Structure chart



Fitting
Muffler
Pu Tube
Air Gun

特点/Features

- 快插式气分管接头用于气分管类系统；
- 管接头具有各种各样的型号，可以满足你在气分管类系统中的所有需要；
- 即使安装之后，管道的方向仍然可以自由改变；
- 镀镍的铜体可以防腐蚀和污染；
- 所有的NPT螺纹胶都起密封作用；
- 所有直螺纹都用标准的O型圈。
- One-Touch tube fittings are used in Pneumatics piping.
- The tube fittings have a wide variety of models to meet all your needs in pneumatics piping.
- Even after installation,the direction of the tube can be changed freely.
- Nickel-Plated metal body ensures Anti-Corrosion and Anti-Contamination.
- All R and NPT threads are Pre-Coated sealant.
- All cylindrical threads are standard with O-Ring seals.

技术参数 Specification

使用流体	Fluid Type	空气，真空/Air Vacuum
使用压力范围	Operating Pressure	0~1.0Mpa)
负压	Negative Pressure	-100Kpa(10Torr)
耐压	Max.Pressure	1.5Mpa
使用环境及流体温度	Operating Temperature	0~60℃
适用软管	Applicable Tube	尼龙及PU / Nylon and Polyurethane

气管外径/Tube Outer DIA.

	公制 / Metric Size						英制 / Inch Size					
代号/Code	4	6	8	10	12	16	G5/32"	G3/16"	G1/4"	G5/16"	G3/8"	G1/2"
外径/DIA.	Φ4	Φ6	Φ8	Φ10	Φ12	Φ16	Φ5/32	Φ3/16	Φ1/4	Φ5/16	Φ3/8	Φ1/2

螺纹型式及尺寸/Thread type and Size

	公制/Metric Size									
代号/Code	M5	M6	M8	M10	M12	M12	M14	M16	M20	
螺纹/thread	M5×0.8	M6×1	M8×1	M10×1	M10×1.25	M10×1.5	M10×1.5	M10×1.5	M10×1.5	M10×1.5

	55° 锥管螺纹 /55° Taper Pipe Thread(PT)				
代号/Code	01	02	03	04	06
螺纹/thread	R1/8	R1/4	R3/8	R1/2	R3/4

	55° 直管螺纹 / 55° G-Thread				
代号/Code	G01	G02	G03	G04	G06
螺纹/thread	G1/8"	G1/4"	G3/8"	G1/2"	G3/4"

	统一细牙螺纹 / UNF	美制60° 锥管螺纹/American Standard Taper Pipe Thread(NPT)				
代号/Code	U10	N01	N02	N03	N04	N06
螺纹/thread	10-32UNF	NPT1/8	NPT1/4	NPT3/8	NPT1/2	NPT3/4



气动管接头/Pneumatic tube fittings

JPC

Fitting
Muffler
Pu Tube
Air Gun



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPC04-M5	JPC06-04	JPC12-02	JPC5/32-N01	JPC5/16- N03
JPC04-M6	JPC08-01	JPC12-03	JPC5/32-N02	JPC5/16- N04
JPC04-01	JPC08-02	JPC12-04	JPC3/16-N01	JPC3/8-N01
JPC04-02	JPC08-03	JPC14-03	JPC3/16-N02	JPC3/8-N02
JPC04-03	JPC08-04	JPC14-04	JPC1/4-N01	JPC3/8-N03
JPC06-M5	JPC10-01	JPC15-03	JPC1/4-N02	JPC3/8-N04
JPC06-M6	JPC10-02	JPC15-04	JPC 1/4-N03	JPC1/2-N01
JPC06-01	JPC10-03	JPC16-03	JPC1/4-N04	JPC1/2-N02
JPC06-02	JPC10-04	JPC16-04	JPC5/16-N01	JPC1/2-N03
JPC06-03	JPC12-01	JPC16-06	JPC5/16-N02	JPC1/2-N04

JPOC



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)					
JPOC04-M5	JPOC06-M5	JPOC06-03	JPOC08-03	JPOC10-03	JPOC12-03
JPOC04-M6	JPOC06-M6	JPOC06-04	JPOC08-04	JPOC10-04	JPOC12-04
JPOC04-01	JPOC06-01	JPOC08-01	JPOC10-01	JPOC12-01	
JPOC04-02	JPOC06-02	JPOC08-02	JPOC10-02	JPOC12-02	

JPCF



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPCF04-M5	JPCF08-01	PCF12-03	JPCF5/32-N01	JPCF5/16-N03
JPCF04-M6	JPCF08-02	PCF12-04	JPCF5/32-N02	JPCF5/16-N04
JPCF04-01	JPCF08-03		JPCF3/16-N01	JPCF3/8-N01
JPCF04-02	JPCF08-04		JPCF3/16-N02	JPCF3/8-N02
JPCF06-M5	JPCF10-01		JPCF1/4-N01	JPCF3/8-N03
JPCF06-M6	JPCF10-02		JPCF1/4-N02	JPCF3/8-N04
JPCF06-01	JPCF10-03		JPCF1/4-N03	JPCF1/2-N01
JPCF06-02	JPCF10-04		JPCF1/4-N04	JPCF1/2-N02
JPCF06-03	POE12-01		JPCF5/16-N01	JPCF1/2-N03
JPCF06-04	JPCF12-02		JPCF5/16-N02	JPCF1/2-N04

JPB



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPB04-M5	JPB06-04	JPB12-02	JPB5/32-N01	JPB5/16-N03
JPB04-M6	JPB08-01	JPB12-03	JPB5/32-N02	JPB5/16-N04
JPB04-01	JPB08-02	JPB12-04	JPB3/16-N01	JPB3/8-N01
JPB04-02	JPB08-03	JPB14-03	JPB3/16-N02	JPB3/8-N02
JPB04-03	JPB08-04	JPB14-04	JPB1/4-N01	JPB3/8-N03
JPB06-M5	JPB 10-01	JPB15-03	JPB1/4-N02	JPB3/8-N04
JPB06-M6	JPB 10-02	JPB1 5-04	JPB1/4-N03	JPB1/2-N01
JPB06-01	JPB 10-03	JPB1 6-03	JPB1/4-N04	JPB1/2-N02
JPB06-02	JPB 10-04	JPB1 6-04	JPB5/16-N01	JPB1/2-N03
JPB06-03	JPB12-01		JPB5/16-N02	JPB1/2-N04

JPD



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPD04-M5	JPD06-04	JPD12-02	JPD5/32-N01	JPD5/16- N03
JPD04-M6	JPD08-01	JPD12-03	JPD5/32-N02	JPD5/16- N04
JPD04-01	JPD08-02	JPD12-04	JPD3/16-N01	JPD3/8-N01
JPD04-02	JPD08-03	JPD14-03	JPD3/16-N02	JPD3/8-N02
JPD04-03	JPD08-04	JPD14-04	JPD1/4-N01	JPD3/8-N03
JPD06-M5	JPD10-01	JPD15-03	JPD1/4-N02	JPD3/8-N04
JPD06-M6	JPD10-02	JPD15-04	JPD1/4-N03	JPD1/2-N01
JPD06-01	JPD10-03	JPD16-03	JPD1/4-N04	JPD1/2-N02
JPD06-02	JPD10-04	JPD16-04	JPD5/16-N01	JPD1/2-N03
JPD06-03	JPD12-01		JPD5/16-N02	JPD1/2-N04

气动管接头/Pneumatic tube fittings

JPL



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPL04-M5	JPL06-04	JPL12-02	JPL5/32-N01	JPL5/16-N03
JPL04-M6	JPL08-01	JPL12-03	JPL5/32-N02	JPL5/16-N04
JPL04-01	JPL08-02	JPL12-04	JPL3/16-N01	JPL3/8-N01
JPL04-02	JPL08-03	JPL14-03	JPL3/16-N02	JPL3/8-N02
JPL04-03	JPL08-04	JPL14-04	JPL1/4-N01	JPL3/8-N03
JPL06-M5	JPL10-01	JPL15-03	JPL1/4-N02	JPL3/8-N04
JPL06-M6	JPL10-02	JPL15-04	JPL1/4-N03	JPL1/2-N01
JPL06-01	JPL10-03	JPL16-03	JPL1/4-N04	JPL1/2-N02
JPL06-02	JPL10-04	JPL16-04	JPL5/16-N01	JPL1/2-N03
JPL06-03	JPL12-01		JPL5/16-N02	JPL1/2-N04

JPX



MODEL(ΦD-T)				
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(N PT)	
JPX04-M5	JPX06-04	JPX 12-02	JPX5/32-N01	JPX5/16- N04
JPX04-M6	JPX08-01	JPX 12-03	JPX5/32-N02	JPX3/8-N01
JPX04-01	JPX08-02	JPX 12-04	JPX3/16-N01	JPX3/8-N02
JPX04-02	JPX08-03		JPX3/16-N02	JPX3/8-N03
JPX04-03	JPX08-04		JPXI/4-N01	JPX3/8-N04
JPX06-M5	JPXI0-01		JPXI/4-N02	JPXI/2-N01
JPX06-M6	JPXI 0-02		JPXI/4-N03	JPXI/2-N02
JPX06-01	JPXI 0-03		JPX5/16-N01	JPXI/2-N03
JPX06-02	JPXI 0-04		JPX5/16-N02	JPXI/2-N04
JPX06-03	JPX12-01		JPX5/16-N03	

JPLL



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPLL04-M5	JPLL08-03
JPLL04-M6	JPLL08-04
JPLL04-01	JPLL10-01
JPLL04-02	JPLL10-02
JPLL06-M5	JPLL1 0-03
JPLL06-M6	JPLL10-04
JPLL06-01	JPLL12-01
JPLL06-02	JPLL12-02
JPLL06-03	JPLL12-03
JPLL06-04	JPLL12-04
JPLL08-01	
JPLL08-02	

JPLN



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPLN04-M5	JPLN08-02
JPLN04-M6	JPLN08-03
JPLN04-01	JPLN08-04
JPLN04-02	JPLN 10-01
JPLN04-03	JPLN 10-02
JPLN06-M5	JPLN 10-03
JPLN06-M6	JPLN 10-04
JPLN06-01	JPLN 12-01
JPLN06-02	JPLN 12-02
JPLN06-03	JPLN12-03
JPLN06-04	JPLN12-04
JPLN08-01	

JPKD



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPKD04-M5	JPKD08-01
JPKD04-01	JPKD08-02
JPKD04-02	JPKD08-03
JPKD04-03	JPKD08-04
JPKD06-M5	JPKD10-01
JPKD06-01	JPKD10-02
JPKD06-02	JPKD10-03
JPKD06-03	JPKD10-04
JPKD06-04	

JPLF



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPLF04-M5	JPLF08-02
JPLF04-M6	JPLF08-03
JPLF04-01	JPLF08-04
JPLF04-02	JPLF10-01
JPLF06-M5	JPLF10-02
JPLF06-M6	JPLF10-03
JPLF06-01	JPLF10-04
JPLF06-02	JPLF12-01
JPLF06-03	JPLF12-02
JPLF06-04	JPLF12-03
JPLF08-01	JPLF12-04

Fitting
Muffler
Pu Tube
Air Gun



气动管接头/Pneumatic tube fittings

JPV



MODEL(ΦD)	
Tude(Metric)	Tude(Inch)
JPV04	JPV5/32
JPV06	JPV3/16
JPV08	JPV1/4
JPV10	JPV5/16
JPV12	JPV3/8
JPV14	JPV1/2
JPV15	
JPV16	

JPY



MODEL(ΦD)	
Tude(Metric)	Tude(Inch)
JPY04	JPY5/32
JPY06	JPY3/16
JPY08	JPY1/4
JPY10	JPY5/16
JPY12	JPY3/8
JPY06-04	JPY 1/2
JPY08-04	JPY3/16-5/32
JPY08-06	JPY1/4-3/16
JPY10-06	JPY3/8-5/16
JPY1 O-08	JPY 1/2-3/8
JPY12-08	
JPY12-10	

JPU



MODEL(ΦD)	
Tude(Metric)	Tude(Inch)
JPU04	JPU5/32
JPU06	JPU3/16
JPU08	JPU1/4
JPU10	JPU5/16
JPU12	JPU3/8
JPU14	JPU 1/2
JPU15	JPU3/16-5/32
JPU16	JPU1/4-3/16
JPU06-04	JPU5/16-1/4
JPU08-04	JPU3/8-5/16
JPU08-06	JPU1/2-3/8
JPU10-06	
JPU12-06	
JPU12-08	
JPU12-10	

JPYJ



MODEL(ΦD)	
Tude(Metric)	
JPYJ04	JPYJ06-04
JPYJ06	JPYJ08-06
JPYJ08	JPYJ 10-08
JPYJ10	JPYJ12-10
JPYJ12	

JPGJ



MODEL(ΦD)	
Tude(Metric)	
JPGJ06-04	JPGJ10-08
JPGJ08-04	JPGJ12-06
JPGJ08-06	JPGJ12-08
JPGJ10-06	JPGJ12-10

JPE



MODEL(ΦD)	
Tude(Metric)	Tude(Inch)
JPE04	JPE5/32
JPE06	JPE3/16
JPE08	JPE1/4
JPE10	JPE5/16
JPE12	JPE3/8
JPE14	JPE1/2
JPE15	JPE3/16-5/32-3/16
JPE16	JPE1/4-3/16-1/4
JPE06-04-06	JPE5/16-1/4-5/16
JPE08-04-08	JPE3/8-5/16-3/8
JPE08-06-08	JPE1/2-3/8-1/2
JPE10-06-10	
JPE10-08-10	
JPE12-08-12	
JPE12-10-12	

JPZ



MODEL(ΦD)	
Tude(Metric)	Tude(Inch)
JPZ04	JPZ5/32
JPZ06	JPZ1/4
JPZ08	JPZ5/16
JPZ10	JPZ3/8
JPZ12	

JPM



MODEL(ΦD)	
Tude(Metric)	
JPM4	
JPM6	
JPM8	
JPM10	
JPM12	

气动管接头/Pneumatic tube fittings

JPMF



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPMF04-01	JPMF08-04
JPMF04-02	JPMF10-01
JPMF06-01	JPMF10-02
JPMF06-02	JPMF10-03
JPMF06-03	JPMF10-04
JPMF06-04	JPMF12-01
JPMF08-01	JPMF12-02
JPMF08-02	JPMF12-03
JPMF08-03	JPMF12-04

JPH



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
JPH04-M5	JPH06-03	JPH10-02	JPH5/32-N01	JPH5/16-N01	JPH3/8-N03
JPH04-01	JPH08-01	JPH10-03	JPH3/16-N01	JPH5/16-N02	JPH3/8-N04
JPH04-02	JPH08-02	JPH10-04	JPH3/16-N02	JPH5/16-N03	JPH1/2-N02
JPH06-M5	JPH08-03	JPH12-02	JPH1/4-N01	JPH5/16-N04	JPH1/2-N03
JPH06-01	JPH08-04	JPH12-03	JPH1/4-N02	JPH3/8-N01	JPH1/2-N04
JPH06-02	JPH10-01	JPH12-04	JPH1/4-N03	JPH3/8-N02	

JPHF



MODEL(ΦD-T)					
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)		
JPH F04-M5	JPHF06-03	JPHF10-03	JPH F5/32-N01	JPHF5/16-N02	JPHF1/2-N02
JPH F04-01	JPHF08-01	JPHF10-04	JPHF3/16-N01	JPHF5/16-N03	JPHF1/2-N03
JPH F04-02	JPHF08-02	JPHF12-02	JPHF3/16-N02	JPHF5/16-N04	JPHF1/2-N04
JPHF06-M5	JPHF08-03	JPHF12-03	JPHF1/4-N01	JPHF3/8-N02	
JPHF06-01	JPHF08-04	JPHF12-04	JPHF1/4-N02	JPHF3/8-N03	
JPH F06-02	JPHF10-02		JPHF5/16-N01	JPHF3/8-N04	

JPHT (2)



MODEL(ΦD-T)	
Tube(Metric)-Thread(R)	
JPHT04-01 (2)	JPHT08-04(2)
JPHT04-02(2)	JPHT10-01 (2)
JPHT06-01 (2)	JPHT10-02(2)
JPHT06-02(2)	JPHT10-03(2)
JPHT06-03(2)	JPHT10-04(2)
JPHT08-01 (2)	JPHT12-02(2)
JPHT08-02(2)	JPHT12-03(2)
JPHT08-03(2)	JPHT12-04(2)

JPKJ



MODEL(ΦD-T)	
Tude(Metric)	
JPKJ04	JPKJ06-04
JPKJ06	JPKJ08-04
JPKJ08	JPKJ08-06
JPKJ10	JPKJ10-06
	JPKJ10-08

JPLJ



MODEL(ΦD-T)	
Tude(Metric)	
JPLJ04	JPLJ06-04
JPLJ06	JPLJ08-06
JPLJ08	JPLJ10-08
JPLJ10	JPLJ12-10
JPLJ12	

JPP



MODEL(ΦD-T)	
Tube(Metric)	
JPP04	
JPP06	
JPP08	
JPP10	
JPP12	

JPBJ



MODEL(ΦD-T)	
Tude(Metric)	
JPBJ04	JPBJ06-04
JPBJ06	JPBJ08-06
JPBJ08	JPBJ10-08
JPBJ10	JPBJ12-10
JPBJ12	

JPDJ



MODEL(ΦD-T)	
Tude(Metric)	
JPDJ04	JPDJ06-04
JPDJ06	JPDJ08-06
JPDJ08	JPDJ10-08
JPDJ10	JPDJ12-10
JPDJ12	



G螺纹气动管接头/Pneumatic tube fittings with G Thread (O-ring)

JPC-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPC04-G01	JPC 10-G03
JPC04-G02	JPC 10-G04
JPC04-G03	JPC12-G01
JPC06-G01	JPC12-G02
JPC06-G02	JPC12-G03
JPC06-G03	JPC12-G04
JPC06-G04	JPC14-G03
JPC08-G01	JPC14-G04
JPC08-G02	JPC 15-G03
JPC08-G03	JPC 15-G04
JPC08-G04	JPC 16-G03
JPC10-G01	JPC 16-G04
JPC10-G02	

JPCF-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPCF04-G01	JPCF08-G04
JPCF04-G02	JPCF10-G01
JPCF04-G03	JPCF10-G02
JPCF06-G01	JPCF10-G03
JPCF06-G02	JPCF10-G04
JPCF06-G03	JPCF12-G01
JPCF06-G04	JPCF12-G02
JPCF08-G01	JPCF12-G03
JPCF08-G02	JPCF12-G04
JPCF08-G03	

JPL-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPL04-G01	JPL10-G03
JPL04-G02	JPL10-G04
JPL06-G01	JPL12-G01
JPL06-G02	JPL12-G02
JPL06-G03	JPL12-G03
JPL06-G04	JPL12-G04
JPL08-G01	JPL14-G03
JPL08-G02	JPL14-G04
JPL08-G03	JPL15-G03
JPL08-G04	JPL15-G04
JPL10-G01	JPL16-G03
JPL10-G02	JPL16-G04

JPHF-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPHF04-G01	JPHF08-G04
JPHF04-G02	JPHF10-G01
JPHF06-G01	JPHF10-G02
JPHF06-G02	JPHF10-G03
JPHF06-G03	JPHF10-G04
JPHF06-G04	JPHF12-G02
JPHF08-G01	JPHF12-G03
JPHF08-G02	JPHF12-G04
JPHF08-G03	

JPB-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPB04-G01	JPB10-G03
JPB04-G02	JPB10-G04
JPB04-G03	JPB12-G01
JPB06-G01	JPB12-G02
JPB06-G02	JPB12-G03
JPB06-G03	JPB12-G04
JPB06-G04	JPB14-G03
JPB08-G01	JPB14-G04
JPB08-G02	JPB15-G03
JPB08-G03	JPB15-G04
JPB08-G04	JPB16-G03
JPB10-G01	JPB16-G04
JPB10-G02	

JPD-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPD04-G01	JPD10-G03
JPD04-G02	JPD10-G04
JPD06-G01	JPD12-G01
JPD06-G02	JPD12-G02
JPD06-G03	JPD12-G03
JPD06-G04	JPD12-G04
JPD08-G01	JPD14-G03
JPD08-G02	JPD14-G04
JPD08-G03	JPD15-G03
JPD08-G04	JPD15-G04
JPD10-G01	JPD16-G03
JPD10-G02	JPD16-G04

JPOC-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPOC04-G01	JPOC08-G04
JPOC04-G02	JPOC10-G01
JPOC06-G01	JPOC10-G02
JPOC06-G02	JPOC10-G03
JPOC06-G03	JPOC10-G04
JPOC06-G04	JPOC12-G01
JPOC08-G01	JPOC12-G02
JPOC08-G02	JPOC12-G03
JPOC08-G03	JPOC12-G04

JPLL-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPLL04-G01	JPLL08-G04
JPLL04-G02	JPLL10-G01
JPLL06-G01	JPLL10-G02
JPLL06-G02	JPLL10-G03
JPLL06-G03	JPLL10-G04
JPLL06-G04	JPLL12-G01
JPLL08-G01	JPLL12-G02
JPLL08-G02	JPLL12-G03
JPLL08-G03	JPLL12-G04

JPH-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPH04-G01	JPH08-G04
JPH04-G02	JPH10-G01
JPH06-G01	JPH10-G02
JPH06-G02	JPH10-G03
JPH06-G03	JPH10-G04
JPH06-G04	JPH12-G02
JPH08-G01	JPH12-G03
JPH08-G02	JPH12-G04
JPH08-G03	

JPKD-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPKD04-G01	JPKD08-G02
JPKD04-G02	JPKD08-G03
JPKD06-G01	JPKD08-G04
JPKD06-G02	JPKD10-G01
JPKD06-G03	JPKD10-G02
JPKD06-G04	JPKD10-G03
JPKD08-G01	JPKD10-G04

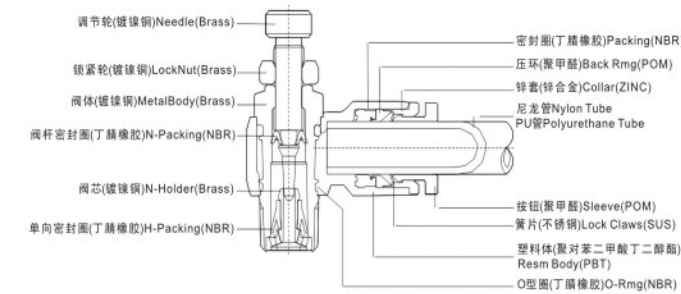
JPX-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JPX04-G01	JPX08-G04
JPX04-G02	JPX10-G01
JPX04-G03	JPX10-G02
JPX06-G01	JPX10-G03
JPX06-G02	JPX10-G04
JPX06-G03	JPX12-G01
JPX06-G04	JPX12-G02
JPX08-G01	JPX12-G03
JPX08-G02	JPX12-G04
JPX08-G03	

节流阀/Speed controls

结构图/Structure chart



特点/Features

- 节流阀可控制空气装置的工作速度以及气压信号的传输
 - 该压缩设计可提供跟大功率设计一样的速度范围的变化
 - 限入型与限出型适合于各种型号
 - 所有R跟NPT螺纹胶都起密封作用
 - 所有螺纹都用标准的O型圈
 - Accurate regulation of an optimal airflow rate of for precise motion control.
 - The compact design provides the comparable range of speed as the larger ones do.
 - Control-out and control-in types are available for all models.
 - All R and NPT threads are Pre-Coated sealant.
 - All cylindrical threads are standard with O-Ring seals.
- 另可做Φ5、Φ7、Φ9、Φ11单数管接头
It can do Φ5、Φ7、Φ9、Φ11 Odd Number Tube Fittings.

技术参数 Specification

使用流体/Fluid	空气无其他的气体和液体/Air(No other gases or liquids)	
使用压力范围/Operating Pressure	0~150PSI	0~9.9Kgf/cm ² (0~990KPa)
负压/Negative Pressure	7.5PSI	0.5Kgf/cm ² (50KPa)
使用温度范围/Operating Temperature	32~140°F	0~60℃
使用软管/Applicable Tube	PU及尼龙/Polyurethane and Nylon	

当你要定反装的节流阀时,请在型号后面加上B,比如:ISC06/01B。
When you order control in type, please put B at the end of model type. For example,ISC06-01B.

控制方式 Control Way

	正装/Control out	反装/Control in
型号/Type		
Symbol		
	例:ISC06-01	例:ISC06-01B

JSC



MODEL(ΦD-T)					
Tude(Metric)-Thread(R)			Tude(Inch)-Thread(NPT)		
JSC04-M5(B)	JSC06-04(B)	JSC10-03(B)	JSC5/32-U10(B)	JSC1/4-N02(B)	JSC3/8-N01(B)
JSC04-01(B)	JSC08-01(B)	JSC10-04(B)	JSC5/32-N01(B)	JSC1/4-N03(B)	JSC3/8-N02(B)
JSC04-02(B)	JSC08-02(B)	JSC12-01(B)	JSC3/16-U10(B)	JSC1/4-N04(B)	JSC3/8-N03(B)
JSC06-M5(B)	JSC08-03(B)	JSC12-02(B)	JSC3/16-N01(B)	JSC5/16-N01(B)	JSC3/8-N04(B)
JSC06-01(B)	JSC08-04(B)	JSC12-03(B)	JSC3/16-N02(B)	JSC5/16-N02(B)	JSC1/2-N02(B)
JSC06-02(B)	JSC10-01(B)	JSC12-04(B)	JSC1/4-U10(B)	JSC5/16-N03(B)	JSC1/2-N03(B)
JSC06-03(B)	JSC10-02(B)		JSC1/4-N01(B)	JSC5/16-N04(B)	JSC1/2-N04(B)

JSC-G



MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JSC04-G01(B)	JSC08-G04(B)
JSC04-G02(B)	JSC10-G01(B)
JSC06-G01(B)	JSC10-G02(B)
JSC06-G02(B)	JSC10-G03(B)
JSC06-G03(B)	JSC10-G04(B)
JSC06-G04(B)	JSC12-G01(B)
JSC08-G01(B)	JSC12-G02(B)
JSC08-G02(B)	JSC12-G03(B)
JSC08-G03(B)	JSC12-G04(B)

JSU



MODEL(ΦD)	
Tube(Metric)	Tube(Inch)
JSU04	JSU5/32
JSU06	JSU3/16
JSU08	JSU1/4
JSU10	JSU5/16
JSU12	JSU3/8
	JSU1/2

JSS-G

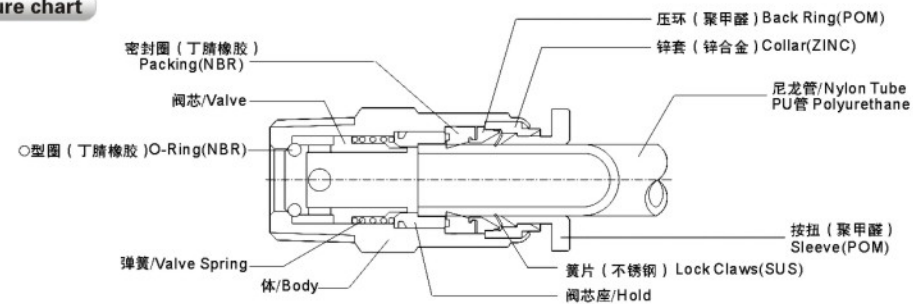


MODEL(ΦD-T)	
Tude(Metric)-Thread(G)	
JSJS04-G01(B)	
JSJS04-G02(B)	
JSJS06-G01(B)	
JSJS06-G02(B)	
JSJS08-G01(B)	
JSJS08-G02(B)	
JSJS10-G02(B)	
JSJS10-G03(B)	
JSJS12-G02(B)	
JSJS12-G03(B)	



单向阀/Check Valves

结构图/Structure chart



作用 Applications

单向阀允许空气朝一个方向流动
使输出压力保持恒定
Check valves permit airflow in one direction.
Used for maintaining the output pressure at a constant level.

特点/Features

- 单向阀允许气流通过一个方向流通，但是阻止下相反的方向
- 单向阀可使工作压力保持在0.1kgf/cm²，真空中保持在1.42PSI，并且在低压下进行管道连接
- The check valves permit the airflow in one direction but stop in the reverse direction.
- The check valve works at the pressure of 0.1kgf/cm², keeps 1.42 PSI in vacuum and connects at a low pressure.

技术参数 Specification

使用流体/Fluid	空气(无其他的气体 and 液体)/Air (No Other Gases Or Liquids)	
使用压力范围/Operating Pressure	0~150PSI	0~9.9Kgf/cm ² (0-990Pa)
负压/Negative Pressure	-29.5in Hg	-750mmHg (-750Torr)
使用温度范围/Operating Temperature	32~140°F	0~60°C
使用软管/Applicable Tube	PU及尼龙/Polyurethane and Nylon	

控制方式 Control Method

型号/Type	Meter IN	Meter OUT
流量/Air Flow	螺纹流向管子/Thread to Tube	管子流向管子/Tube to Thread
JPCVC		
JPCVF		

空白/BLANK: 螺纹流向管子/Thread to Tube B: 管子流向螺纹/Tube to Thread

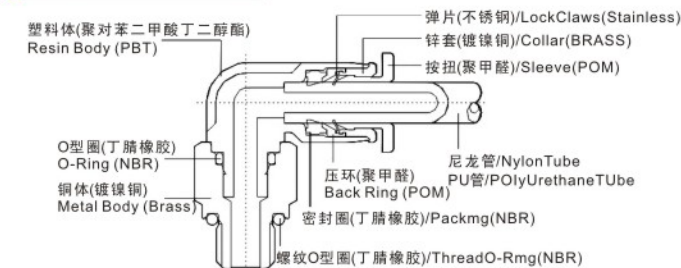
JPCVC-G	MODEL (ΦD-T) Tude (Metric)-Thread (R) JPCVC 04-G01(B) JPCVC 06-G01(B) JPCVC 06-G02(B) JPCVC 08-G01(B) JPCVC 08-G02(B) JPCVC 10-G03(B) JPCVC 10-G04(B) JPCVC 12-G03(B) JPCVC 12-G04(B)	JPCVC	MODEL (ΦD-T) Tude (Metric)-Thread (R) JPCVC 04-M5(B) JPCVC 04-M5(B) JPCVC 04-01(B) JPCVC 06-01(B) JPCVC 06-02(B) JPCVC 08-01(B) JPCVC 08-02(B) JPCVC 10-03(B) JPCVC 10-04(B) JPCVC 12-03(B) JPCVC 12-04(B)	JPCVU	MODEL (ΦD) Tude (Metric) JPCVU 04 JPCVU 06 JPCVU 08 JPCVU 10 JPCVU 12	JPCVF-G	MODEL (ΦD-T) Tude (Metric)-Thread (R) JPCVF 01-G01(B) JPCVF 02-G02(B) JPCVF 03-G03(B) JPCVF 04-G04(B)
JPCVF	MODEL (ΦD-T) Tude (Metric)-Thread (R) JPCVF 01-01(B) JPCVF 02-02(B) JPCVF 03-03(B) JPCVF 04-04(B)						

迷你接头/Mini Fittings

订购码/Ordering Code

J	PC	06	01	C
系列号 Series Number	型号 Model	气管直径 Tube Outer DIA.	螺纹型号/Thread Size	超小型 Compact Nickel
公制-锥螺纹 METRIC-BSPT (R)	超小型接头 Compact One Touch Fitting	规格 尺寸 Code Size	规格/Code 尺寸/Size	
		03 Φ03	M3 M3x0.5	
		04 Φ04	M5 M5x0.8	
		06 Φ06	M6 M6x1.0	
			锥螺纹/R (PT) Thread	
			规格/Code 尺寸/Size	
			01 R1/8	

结构图/Structure chart



特点/Features

- 紧凑型结构设计, 特别适合紧凑型设备。
- 所有的迷你紧凑型接头表面都可以镀镍。
- I deal for pneumatic connections specially for small and compact equipment.
- Nickel-plated metallic standardized feature for all applicable compact fittings

技术参数 Specification

使用流体/Fluid	空气(无其他的气体 and 液体)/Air (No Other Gases Or Liquids)	
使用压力范围/Operating Pressure	0~150PSI	0~9.9Kgf/cm ² (0-990KPa)
负压/Negative Pressure	-29.5in Hg	-750mmHg (10Torr)
使用温度范围/Operating Temperature	32~140°F	0~60°C
使用软管/Applicable Tube	PU及尼龙/Polyurethane and Nylon	

JPC-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPC 03-M3C</td></tr><tr><td>JPC 03-M5C</td></tr><tr><td>JPC 03-01C</td></tr><tr><td>JPC 04-M13C</td></tr><tr><td>JPC 04-M5C</td></tr><tr><td>JPC 04-M16C</td></tr><tr><td>JPC 04-01C</td></tr><tr><td>JPC 06-M50</td></tr><tr><td>JPC 06-/16C</td></tr><tr><td>JPC 06-01C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPC 03-M3C	JPC 03-M5C	JPC 03-01C	JPC 04-M13C	JPC 04-M5C	JPC 04-M16C	JPC 04-01C	JPC 06-M50	JPC 06-/16C	JPC 06-01C	JP0C-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPOC03-M3C</td></tr><tr><td>JPOC03-M5C</td></tr><tr><td>JPOC04-M3C</td></tr><tr><td>JPOC04-M5C</td></tr><tr><td>JPOC04-M6C</td></tr><tr><td>JPOC04-01C</td></tr><tr><td>JPOC06-M5C</td></tr><tr><td>JPOC06-M6C</td></tr><tr><td>JPOC06-01C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPOC03-M3C	JPOC03-M5C	JPOC04-M3C	JPOC04-M5C	JPOC04-M6C	JPOC04-01C	JPOC06-M5C	JPOC06-M6C	JPOC06-01C	JPL-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPL03-M3C</td></tr><tr><td>JPL03-M5C</td></tr><tr><td>JPL03-01C</td></tr><tr><td>JPL04-M13C</td></tr><tr><td>JPL04-M5C</td></tr><tr><td>JPL04-M6C</td></tr><tr><td>JPL04-01C</td></tr><tr><td>JPL06-M5C</td></tr><tr><td>JPL06-M6C</td></tr><tr><td>JPL06-01C</td></tr><tr><td>JPL06-02C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPL03-M3C	JPL03-M5C	JPL03-01C	JPL04-M13C	JPL04-M5C	JPL04-M6C	JPL04-01C	JPL06-M5C	JPL06-M6C	JPL06-01C	JPL06-02C
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JPE-C	 <table><tr><th>MODEL(ΦD)</th></tr><tr><td>Tube(Metric)</td></tr><tr><td>JPE03C</td></tr><tr><td>JPE04C</td></tr><tr><td>JPE06C</td></tr></table>	MODEL(ΦD)	Tube(Metric)	JPE03C	JPE04C	JPE06C	JPV-C	 <table><tr><th>MODEL(ΦD)</th></tr><tr><td>Tube(Metric)</td></tr><tr><td>JPV 03C</td></tr><tr><td>JPV 04C</td></tr><tr><td>JPV 06C</td></tr></table>	MODEL(ΦD)	Tube(Metric)	JPV 03C	JPV 04C	JPV 06C	JPU-C	 <table><tr><th>MODEL(ΦD)</th></tr><tr><td>Tube(Metric)</td></tr><tr><td>JPU 03C</td></tr><tr><td>JPU 04C</td></tr><tr><td>JPU 06C</td></tr></table>	MODEL(ΦD)	Tube(Metric)	JPU 03C	JPU 04C	JPU 06C																					
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JPU 04C																																									
JPU 06C																																									
JPLL-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPLLO3-M3C</td></tr><tr><td>JPLLO3-M5C</td></tr><tr><td>JPLL03-01C</td></tr><tr><td>JPLLO4-M3C</td></tr><tr><td>JPLLO4-M5C</td></tr><tr><td>JPLLO4-M6C</td></tr><tr><td>JPLL04-01C</td></tr><tr><td>JPLLO6-M5C</td></tr><tr><td>JPLL06-M6C</td></tr><tr><td>JPLL06-01C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPLLO3-M3C	JPLLO3-M5C	JPLL03-01C	JPLLO4-M3C	JPLLO4-M5C	JPLLO4-M6C	JPLL04-01C	JPLLO6-M5C	JPLL06-M6C	JPLL06-01C	JPD-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPD03-M3C</td></tr><tr><td>JPD03-M5C</td></tr><tr><td>JPD03-01C</td></tr><tr><td>JPD04-M3C</td></tr><tr><td>JPD04-M5C</td></tr><tr><td>JPD04-M6C</td></tr><tr><td>JPD04-01C</td></tr><tr><td>JPD06-M5C</td></tr><tr><td>JPD06-M6C</td></tr><tr><td>JPD06-01C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPD03-M3C	JPD03-M5C	JPD03-01C	JPD04-M3C	JPD04-M5C	JPD04-M6C	JPD04-01C	JPD06-M5C	JPD06-M6C	JPD06-01C	JPB-C	 <table><tr><th>MODEL(ΦD-T)</th></tr><tr><td>Tude(Metric)-Thread(R)</td></tr><tr><td>JPB03-M3C</td></tr><tr><td>JPB03-M5C</td></tr><tr><td>JPB03-01C</td></tr><tr><td>JPB04-M3C</td></tr><tr><td>JPB04-M5C</td></tr><tr><td>JPB04-M6C</td></tr><tr><td>JPB04-01C</td></tr><tr><td>JPB06-M5C</td></tr><tr><td>JPB06-M6C</td></tr><tr><td>JPB06-01C</td></tr></table>	MODEL(ΦD-T)	Tude(Metric)-Thread(R)	JPB03-M3C	JPB03-M5C	JPB03-01C	JPB04-M3C	JPB04-M5C	JPB04-M6C	JPB04-01C	JPB06-M5C	JPB06-M6C	JPB06-01C
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JPLLO3-M3C																																									
JPLLO3-M5C																																									
JPLL03-01C																																									
JPLLO4-M3C																																									
JPLLO4-M5C																																									
JPLLO4-M6C																																									
JPLL04-01C																																									
JPLLO6-M5C																																									
JPLL06-M6C																																									
JPLL06-01C																																									
MODEL(ΦD-T)																																									
Tude(Metric)-Thread(R)																																									
JPD03-M3C																																									
JPD03-M5C																																									
JPD03-01C																																									
JPD04-M3C																																									
JPD04-M5C																																									
JPD04-M6C																																									
JPD04-01C																																									
JPD06-M5C																																									
JPD06-M6C																																									
JPD06-01C																																									
MODEL(ΦD-T)																																									
Tude(Metric)-Thread(R)																																									
JPB03-M3C																																									
JPB03-M5C																																									
JPB03-01C																																									
JPB04-M3C																																									
JPB04-M5C																																									
JPB04-M6C																																									
JPB04-01C																																									
JPB06-M5C																																									
JPB06-M6C																																									
JPB06-01C																																									



截止阀件/Stop Fittings

作用 Applications

用在气动管经常更换的地方
Used in the place where
pneumatic piping frequently changes.

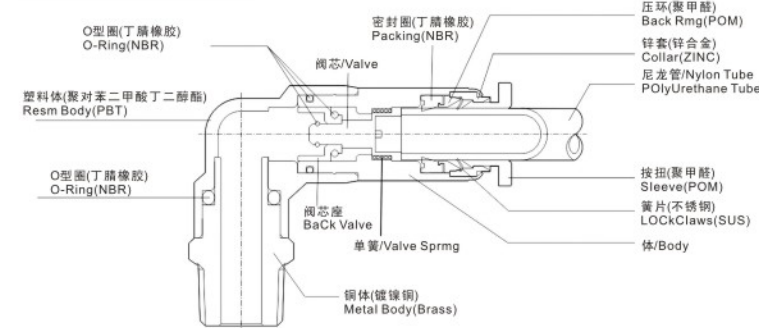
特点/Features

- 当管子断开连接时，气体是完全被阻拦住的，只有当重新连接上并且确保安全后，气体才能流通。
- Air is completely blocked when the tube is released and the air flows again only after connection to ensure safety. The air flows only when the tube is connected.

技术参数 Specification

使用流体/Fluid	空气(无其他的气体 and 液体)/Air(No Other Gases Or Liquids)	
使用压力范围/Operating Pressure	0~150PSI	0~9.9Kgf/cm ² (0~990KPa)
负压/Negative Pressure	-29.5in Hg	-750mmHg(-750Torr)
使用温度范围/Operating Temperature	32~140°F	0~60°C
使用软管/Applicable Tube	PU及尼龙/Polyurethane and Nylon	

结构图/Structure chart

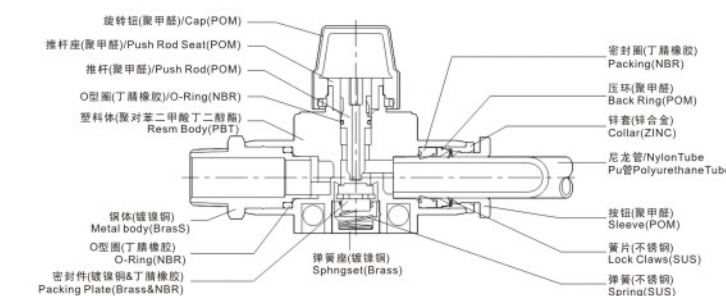


手控阀、球阀/Hand Valve、Ball Valves

作用 Applications

手控阀用来控制空气流向
Hand valves used for switching compressed air

结构图/Structure chart



B: 三通/TWOWAY 空白/BLANK; 三通 / THREEWAY
如果你需要三通手阀，请在型号后面加上B，比如：HVFF06-06B。
When you order Two-Way hand valve, please put B after model type. Fore example: HVFF06-06B

技术参数 Specification

使用流体/Fluid	空气无其他的气体 and 液体/Air(No other gases or liquids)	
使用压力范围/Operating Pressure	0-150PSI	0-9.9Kgf/cm ² (0-990KPa)
负压/Negative Pressure	-29.5in Hg	-750mmHg(-750Torr)
使用温度范围/Operating Temperature	32-140°F	0-60°C
使用软管/Applicable Tube	PU及尼龙/Polyurethane and Nylon	

特点/Features

- 手控阀和球阀是控制气动装置空气压力的开与关。
- 当设备要进行必要的检查和维修保养，手控阀可使剩余压力都释放。
- 手控阀有四种类型供使用。
- Hand valves and ball valves switched air on/off air pressure devices by simply turning the handle.
- It can removed the remaining pressure in the device when maintenance or inspection is possible.
- There are 4 types of hand valves available depending on the method applied to air pressure flow.

JSPC



MODEL(ΦD-T)
Tude(Metric)-Thread(R)
JSPC 04-01
JSPC 06-01
JSPC 06-02
JSPC 08-01
JSPC 08-02
JSPC 08-03
JSPC 10-02
JSPC 10-03
JSPC 10-04
JSPC 12-02
JSPC 12-03
JSPC 12-04

JSPL



MODEL(ΦD-T)
Tude(Metric)-Thread(R)
JSPL 04-M5 JSPL 08-02
JSPL 04-M6 JSPL 08-03
JSPL 04-01 JSPL 10-02
JSPL 06-M5 JSPL 10-03
JSPL 06-M6 JSPL 10-04
JSPL 06-01 JSPL 12-02
JSPL 06-02 JSPL 12-03
JSPL 08-01 JSPL 12-04

JSPL-G



MODEL(ΦD-T)
Tude(Metric)-Thread(G)
JSPL 04-G01 JSPL 10-G02
JSPL 06-G01 JSPL 10-G03
JSPL 06-G02 JSPL 10-G04
JSPL 08-G01 JSPL 12-G02
JSPL 08-G02 JSPL 12-G03
JSPL 08-G03 JSPL 12-G04

JKSPU



MODEL(ΦD)
Tude(Metric)
KJSPU 04
KJSPU 06
KJSPU 08
KJSPU 10
KJSPU 12

JSPC-G



MODEL(ΦD-T)
Tude(Metric)-Thread(G)
JSPC 04-G01
JSPC 06-G01
JSPC 06-G02
JSPC 08-G01
JSPC 08-G02
JSPC 08-G03
JSPC 10-602
JSPC 10-603
JSPC 10-G04
JSPC 12-602
JSPC 12-603
JSPC 12-G04

JHVFF



MOEL(ΦD)
Tude(Metric)-Tude(Metric)
JHVFF06-06(B) JHVFF10-10(B)
JHVFF08-06(B) JHVFF12-10(B)
JHVFF08-08(B) JHVFF12-12(B)
JHVFF10-08(B)

JHVSF



MOEL(T-ΦD)
Thread(R)-Tude(Metric)
JHVSF01-06(B) HVSF02-10(B)
JHVSF02-06(B) HVSF03-10(B)
JHVSF03-06(B) HVSF04-10(B)
JHVSF01-08(B) HVSF02-12(B)
JHVSF02-08(B) HVSF03-12(B)
JHVSF03-08(B) HVSF04-12(B)

JHVSS-G



MOEL(ΦD-T)
Tude(Metric)-Thread(R)
JHVSS01-G01(B)
JHVSS02-G01(B)
JHVSS02-G02(B)
JHVSS03-G02(B)
JHVSS03-G03(B)
JHVSS04-G03(B)
JHVSS04-G04(B)

JHVSF-G



MOEL(ΦD-T)
Thread(G)-Tude(Metric)
HVSF01G-06(B) HVSF02G-10(B)
HVSF02G-06(B) HVSF03G-10(B)
HVSF03G-06(B) HVSF04G-10(B)
HVSF01G-08(B) HVSF02G-12(B)
HVSF02G-08(B) HVSF03G-12(B)
HVSF03G-08(B) HVSF04G-12(B)

JHVSS



MOEL(ΦD)
Thread(R)-Thread(R)
JHVSS01-01(B) JHVSS03-03(B)
JHVSS02-01(B) JHVSS04-05(B)
JHVSS02-02(B) JHVSS04-04(B)
JHVSS03-02(B)

JHVFS



MOEL(ΦD-T)
Tude(R)-Thread(R)
JHVFS06-01(B) JHVFS10-02(B)
JHVFS06-02(B) JHVFS10-03(B)
JHVFS06-03(B) JHVFS10-04(B)
JHVFS08-01(B) JHVFS12-02(B)
JHVFS08-02(B) JHVFS12-03(B)
JHVFS08-03(B) JHVFS12-04(B)

JHVFS-G



MOEL(ΦD-T)
Tude(Metric)-Thread(R)
JHVFS06-G01(B) JHVFS10-G02(B)
JHVFS06-G02(B) JHVFS10-G03(B)
JHVFS06-G03(B) JHVFS10-G04(B)
JHVFS08-G01(B) JHVFS12-G02(B)
JHVFS08-G02(B) JHVFS12-G03(B)
JHVFS08-G03(B) JHVFS12-G04(B)



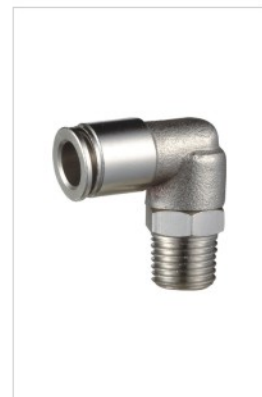
金属快速接头/Metal one touch fittings



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPC 04-JM5	MPC 08-01	JMPC 12-04	JMPC 5/32-UNF	JMPC 1/4-N3	JMPC 1/2-N2	JMPC 04-G01	JMPC 10-G01
JMPC 04-JM6	MPC08-02	JMPC 16-03	JMPC 5/32-N1	JMPC 1/4-N4	JMPC 1/2-N3	JMPC 04-G02	JMPC 10-G02
JMPC 04-01	MPC 08-03	JMPC 16-04	JMPC 5/32-N2	JMPC 5/16-N1	JMPC 1/2-N4	JMPC 04-G03	JMPC 10-G03
JMPC 04-02	MPC 08-04		JMPC 5/32-N3	JMPC 5/16-N2		JMPC 06-G01	JMPC 10-G04
JMPC 04-03	MPC 10-01		JMPC 3/16-UNF	JMPC 5/16-N3		JMPC 06-G02	JMPC 12-G01
JMPC 06-JM5	MPC 10-02		JMPC 3/16-N1	JMPC 5/16-N4		JMPC 06-G03	JMPC 12-G02
JMPC 06-JM6	MPC 10-03		JMPC 3/16-N2	JMPC 3/8-N 1		JMPC 06-G04	JMPC 12-G03
JMPC 06-01	MPC 10-04		JMPC 3/16-N3	JMPC 3/8-N2		JMPC 08-G01	JMPC 12-G04
JMPC 06-02	MPC 12-01		JMPC 1/4-UNF	JMPC 3/8-N3		JMPC 08-G02	JMPC 16-G03
JMPC 06-03	MPC 12-02		JMPC 1/4-N1	JMPC 3/8-N4		JMPC 08-G03	JMPC 16-G04
JMPC 06-04	MPC 12-03		JMPC 1/4-N2	JMPC 1/2-N1		JMPC 08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPOC 04-JM5	JMPOC 08-01	JMPOC 12-04	JMPOC 5/32-UNF	JMPOC 1/4-N3	JMPOC 1/2-N2	JMPOC 04-G01	JMPOC 10-G01
JMPOC 04-JM6	JMPOC 08-02	JMPOC 16-03	JMPOC 5/32-N1	JMPOC 1/4-N4	JMPOC 1/2-N3	JMPOC 04-G02	JMPOC 10-G02
JMPOC 04-01	JMPOC 08-03	JMPOC 16-04	JMPOC 5/32-N2	JMPOC 5/16-N1	JMPOC 1/2-N4	JMPOC 04-G03	JMPOC 10-G03
JMPOC 04-02	JMPOC 08-04		JMPOC 5/32-N3	JMPOC 5/16-N2		JMPOC 06-G01	JMPOC 10-G04
JMPOC 04-03	JMPOC 10-01		JMPOC 3/16-UNF	JMPOC 5/16-N3		JMPOC 06-G02	JMPOC 12-G01
JMPOC 06-JM5	JMPOC 10-02		JMPOC 3/16-N1	JMPOC 5/16-N4		JMPOC 06-G03	JMPOC 12-G02
JMPOC 06-JM6	JMPOC 10-03		JMPOC 3/16-N2	JMPOC 3/8-N 1		JMPOC 06-G04	JMPOC 12-G03
JMPOC 06-01	JMPOC 10-04		JMPOC 3/16-N3	JMPOC 3/8-N2		JMPOC 08-G01	JMPOC 12-G04
JMPOC 06-02	JMPOC 12-01		JMPOC 1/4-UNF	JMPOC 3/8-N3		JMPOC 08-G02	JMPOC 16-G03
JMPOC 06-03	JMPOC 12-02		JMPOC 1/4-N1	JMPOC 3/8-N4		JMPOC 08-G03	JMPOC 16-G04
JMPOC 06-04	JMPOC 12-03		JMPOC 1/4-N2	JMPOC 1/2-N1		JMPOC 08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPL 04-JM5	JMPL 08-01	JMPL 12-04	JMPL 5/32-UNF	JMPL 1/4-N3	JMPL 1/2-N2	JMPL 04-G01	JMPL 10-G01
JMPL 04-JM6	JMPL 08-02	JMPL 16-03	JMPL 5/32-N1	JMPL 1/4-N4	JMPL 1/2-N3	JMPL 04-G02	JMPL 10-G02
JMPL 04-01	JMPL 08-03	JMPL 16-04	JMPL 5/32-N2	JMPL 5/16-N1	JMPL 1/2-N4	JMPL 04-G03	JMPL 10-G03
JMPL 04-02	JMPL 08-04		JMPL 5/32-N3	JMPL 5/16-N2		JMPL 06-G01	JMPL 10-G04
JMPL 04-03	JMPL 10-01		JMPL 3/16-UNF	JMPL 5/16-N3		JMPL 06-G02	JMPL 12-G01
JMPL 06-JM5	JMPL 10-02		JMPL 3/16-N1	JMPL 5/16-N4		JMPL 06-G03	JMPL 12-G02
JMPL 06-JM6	JMPL 10-03		JMPL 3/16-N2	JMPL 3/8-N1		JMPL 06-G04	JMPL 12-G03
JMPL 06-01	JMPL 10-04		JMPL 3/16-N3	JMPL 3/8-N2		JMPL 08-G01	JMPL 12-G04
JMPL 06-02	JMPL 12-01		JMPL 1/4-UNF	JMPL 3/8-N3		JMPL 08-G02	JMPL 16-G03
JMPL 06-03	JMPL 12-02		JMPL 1/4-N1	JMPL 3/8-N4		JMPL 08-G03	JMPL 16-G04
JMPL 06-04	JMPL 12-03		JMPL 1/4-N2	JMPL 1/2-N1		JMPL 08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPT 04-JM5	JMPT 08-01	JMPT 12-04	JMPT 5/32-UNF	JMPT 1/4-N3	JMPT 1/2-N2	JMPT 04-G01	JMPT 10-G01
JMPT 04-JM6	JMPT 08-02	JMPT 16-03	JMPT 5/32-N1	JMPT 1/4-N4	JMPT 1/2-N3	JMPT 04-G02	JMPT 10-G02
JMPT 04-01	JMPT 08-03	JMPT 16-04	JMPT 5/32-N2	JMPT 5/16-N 1	JMPT 1/2-N4	JMPT 04-G03	JMPT 10-G03
JMPT 04-02	JMPT 08-04		JMPT 5/32-N3	JMPT 5/16-N2		JMPT 06-G01	JMPT 10-G04
JMPT 04-03	JMPT 10-01		JMPT 3/16-UNF	JMPT 5/16-N3		JMPT 06-G02	JMPT 12-G01
JMPT 06-JM5	JMPT 10-02		JMPT 3/16-N1	JMPT 5/16-N4		JMPT 06-G03	JMPT 12-G02
JMPT 06-JM6	JMPT 10-03		JMPT 3/16-N2	JMPT 3/8-N1		JMPT 06-G04	JMPT 12-G03
JMPT 06-01	JMPT 10-04		JMPT 3/16-N3	JMPT 3/8-N2		JMPT 08-G01	JMPT 12-G04
JMPT 06-02	JMPT 12-01		JMPT 1/4-UNF	JMPT 3/8-N3		JMPT 08-G02	JMPT 16-G03
JMPT 06-03	JMPT 12-02		JMPT 1/4-N1	JMPT 3/8-N4		JMPT 08-G03	JMPT 16-G04
JMPT 06-04	JMPT 12-03		JMPT 1/4-N2	JMPT 1/2-N1		JMPT 08-G04	

金属快速接头/Metal one touch fittings

MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPST 04-JM5	JMPST08-01	JMPST 12-04	JMPST 5/32-UNF	JMPST 1/4-N3	JMPST 1/2-N2	JMPST04-G01	JMPST 10-G01
JMPST 04-JM6	JMPST08-02	JMPST 16-03	JMPST 5/32-N1	JMPST 1/4-N4	JMPST 1/2-N3	JMPST04-G02	JMPST 10-G02
JMPST 04-01	JMPST08-03	JMPST 16-04	JMPST 5/32-N2	JMPST 5/16-N 1	JMPST 1/2-N4	JMPST04-G03	JMPST 10-G03
JMPST 04-02	JMPST 08-04		JMPST 5/32-N3	JMPST 5/16-N2		JMPST06-G01	JMPST 10-G04
JMPST 04-03	JMPST 10-01		JMPST 3/16-UNF	JMPST 5/16-N3		JMPST06-G02	JMPST 12-G01
JMPST 06-JM5	JMPST 10-02		JMPST 3/16-N1	JMPST 5/16-N4		JMPST06-G03	JMPST 12-G02
JMPST 06-JM6	JMPST 10-03		JMPST 3/16-N2	JMPST 3/8-N1		JMPST 06-G04	JMPST 12-G03
JMPST 06-01	JMPST 10-04		JMPST 3/16-N3	JMPST 3/8-N2		JMPST08-G01	JMPST 12-G04
JMPST 06-02	JMPST 12-01		JMPST 1/4-UNF	JMPST 3/8-N3		JMPST08-G02	JMPST 16-G03
JMPST 06-03	JMPST 12-02		JMPST 1/4-N1	JMPST 3/8-N4		JMPST08-G03	JMPST 16-G04
JMPST 06-04	JMPST 12-03		JMPST 1/4-N2	JMPST 1/2-N1		JMPST08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMSC 04-JM5	JMSC 08-01	JMSC 12-04	JMSC 5/32-UNF	JMSC 1/4-N3	JMSC 1/2-N2	JMSC 04-G01	JMSC 10-G01
JMSC 04-JM6	JMSC 08-02	JMSC 16-03	JMSC 5/32-N1	JMSC 1/4-N4	JMSC 1/2-N3	JMSC 04-G02	JMSC 10-G02
JMSC 04-01	JMSC 08-03	JMSC 16-04	JMSC 5/32-N2	JMSC 5/16-N1	JMSC 1/2-N4	JMSC 04-G03	JMSC 10-G03
JMSC 04-02	JMSC 08-04		JMSC 5/32-N3	JMSC 5/16-N2		JMSC 06-G01	JMSC 10-G04
JMSC 04-03	JMSC 10-01		JMSC 3/16-UNF	JMSC 5/16-N3		JMSC 06-G02	JMSC 12-G01
JMSC 06-JM5	JMSC 10-02		JMSC 3/16-N1	JMSC 5/16-N4		JMSC 06-G03	JMSC 12-G02
JMSC 06-JM6	JMSC 10-03		JMSC 3/16-N2	JMSC 3/8-N 1		JMSC 06-G04	JMSC 12-G03
JMSC 06-01	JMSC 10-04		JMSC 3/16-N3	JMSC 3/8-N2		JMSC 08-G01	JMSC 12-G04
JMSC 06-02	JMSC 12-01		JMSC 1/4-UNF	JMSC 3/8-N3		JMSC 08-G02	JMSC 16-G03
JMSC 06-03	JMSC 12-02		JMSC 1/4-N1	JMSC 3/8-N4		JMSC 08-G03	JMSC 16-G04
JMSC 06-04	JMSC 12-03		JMSC 1/4-N2	JMSC 1/2-N1		JMSC 08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPH 04-JM5	JMPH 08-01	JMPH 12-04	JMPH 5/32-UNF	JMPH 1/4-N3	JMPH 1/2-N2	JMPH 04-G01	JMPH 10-G01
JMPH 04-JM6	JMPH 08-02	JMPH 16-03	JMPH 5/32-N1	JMPH 1/4-N4	JMPH 1/2-N3	JMPH 04-G02	JMPH 10-G02
JMPH 04-01	JMPH 08-03	JMPH 16-04	JMPH 5/32-N2	JMPH 5/16-N1	JMPH 1/2-N4	JMPH 04-G03	JMPH 10-G03
JMPH 04-02	JMPH 08-04		JMPH 5/32-N3	JMPH 5/16-N2		JMPH 06-G01	JMPH 10-G04
JMPH 04-03	JMPH 10-01		JMPH 3/16-UNF	JMPH 5/16-N3		JMPH 06-G02	JMPH 12-G01
JMPH 06-JM5	JMPH 10-02		JMPH 3/16-N1	JMPH 5/16-N4		JMPH 06-G03	JMPH 12-G02
JMPH 06-JM6	JMPH 10-03		JMPH 3/16-N2	JMPH 3/8-N1		JMPH 06-G04	JMPH 12-G03
JMPH 06-01	JMPH 10-04		JMPH 3/16-N3	JMPH 3/8-N2		JMPH 08-G01	JMPH 12-G04
JMPH 06-02	JMPH 12-01		JMPH 1/4-UNF	JMPH 3/8-N3		JMPH 08-G02	JMPH 16-G03
JMPH 06-03	JMPH 12-02		JMPH 1/4-N1	JMPH 3/8-N4		JMPH 08-G03	JMPH 16-G04
JMPH 06-04	JMPH 12-03		JMPH 1/4-N2	JMPH 1/2-N1		JMPH 08-G04	



MODEL(ΦD-T)							
Tube(Metric)-Thread(R)			Tube(Inch)-Thread(NPT)			Tube(Metric)-Thread(G)	
JMPCF 04-JM5	JMPCF 08-01	JMPCF 12-04	JMPCF 5/32-UNF	JMPCF 1/4-N3	JMPCF 1/2-N2	JMPCF 04-G01	JMPCF 10-G01
JMPCF 04-JM6	JMPCF 08-02	JMPCF 16-03	JMPCF 5/32-N1	JMPCF 1/4-N4	JMPCF 1/2-N3	JMPCF 04-G02	JMPCF 10-G02
JMPCF 04-01	JMPCF 08-03	JMPCF 16-04	JMPCF 5/32-N2	JMPCF 5/16-N1	JMPCF 1/2-N4	JMPCF 04-G03	JMPCF 10-G03
JMPCF 04-02	JMPCF 08-04		JMPCF 5/32-N3	JMPCF 5/16-N2		JMPCF 06-G01	JMPCF 10-G04
JMPCF 04-03	JMPCF 10-01		JMPCF 3/16-UNF	JMPCF 5/16-N3		JMPCF 06-G02	JMPCF 12-G01
JMPCF 06-JM5	JMPCF 10-02		JMPCF 3/16-N1	JMPCF 5/16-N4		JMPCF 06-G03	JMPCF 12-G02
JMPCF 06-JM6	JMPCF 10-03		JMPCF 3/16-N2	JMPCF 3/8-N1		JMPCF 06-G04	JMPCF 12-G03
JMPCF 06-01	JMPCF 10-04		JMPCF 3/16-N3	JMPCF 3/8-N2		JMPCF 08-G01	JMPCF 12-G04
JMPCF 06-02	JMPCF 12-01		JMPCF 1/4-UNF	JMPCF 3/8-N3		JMPCF 08-G02	JMPCF 16-G03
JMPCF 06-03	JMPCF 12-02		JMPCF 1/4-N1	JMPCF 3/8-N4		JMPCF 08-G03	JMPCF 16-G04
JMPCF 06-04	JMPCF 12-03		JMPCF 1/4-N2	JMPCF 1/2-N1		JMPCF 08-G04	





金属快速接头/Metal one touch fittings

MODEL(ΦD-ΦD)	
Tube(JMetric)	Tube(Inch)
JMPUC 04	JMPUC 5/32
JMPUC 06	JMPUC 3/16
JMPUC 08	JMPUC 1/4
JMPUC 10	JMPUC 5/16
JMPUC 12	JMPUC 3/8
JMPUC 14	JMPUC 1/2
JMPUC 16	

MODEL(ΦD-ΦD)	
Tube(JMetric)	Tube(Inch)
JMPUT 04	JMPUT 5/32
JMPUT 06	JMPUT 3/16
JMPUT 08	JMPUT 1/4
JMPUT 10	JMPUT 5/16
JMPUT 12	JMPUT 3/8
JMPUT 16	JMPUT 1/2

MODEL(ΦD1-ΦD2)	
Tube(JMetric)	Tube(Inch)
JMPG 06-04	JMPG 3/16-5/32
JMPG 08-04	JMPG 1/4-5/32
JMPG 08-06	JMPG 1/4-3/16
JMPG 10-06	JMPG 5/16-5/32
JMPG 10-08	JMPG 5/16-1/4
JMPG 12-08	JMPG 3/8-1/4
JMPG 12-10	JMPG 3/8-5/16
JMPG 16-12	JMPG 1/2-3/8

MODEL(ΦD1-ΦD2)	
Tube(JMetric)	Tube(Inch)
JMPGJ 06-04	JMPGJ 1/4-5/32
JMPGJ 08-06	JMPGJ 5/16-1/4
JMPGJ 10-06	JMPGJ 3/8-1/4
JMPGJ 10-08	JMPGJ 3/8-5/16
JMPGJ 12-08	JMPGJ 1/2-3/8
JMPGJ 12-10	
JMPGJ 16-10	
JMPGJ 16-12	

MODEL(ΦD-ΦD)	
Tube(JMetric)	Tube(Inch)
JMPUL 04	JMPUL 5/32
JMPUL 06	JMPUL 3/16
JMPUL 08	JMPUL 1/4
JMPUL 10	JMPUL 5/16
JMPUL 12	JMPUL 3/8
JMPUL 14	JMPUL 1/2
JMPUL 16	



MODEL(ΦD-ΦD)	
Tube(JMetric)	Tube(Inch)
JMPPM 04	JMPPM 5/32
JMPPM 06	JMPPM 3/16
JMPPM 08	JMPPM 1/4
JMPPM 10	JMPPM 5/16
JMPPM 12	JMPPM 3/8
JMPPM 16	JMPPM 1/2



MODEL(ΦD-ΦD)	
Tube(JMetric)	Tube(Inch)
JMPY 04	JMPY 5/32
JMPY 06	JMPY 3/16
JMPY 08	JMPY 1/4
JMPY 10	JMPY 5/16
JMPY 12	JMPY 3/8
JMPY 16	JMPY 1/2

美式接头/U.S.A Style Fitting

JC 1/4 1/8" N
JC Series Tube Thread Blank:BSP N:NPT



尺寸/Size			
JC1/8-10-32UNF	JC1/4-1/4N	JC3-1/8	JC10-1/8
JC1/8-1/8N	JC1/4-3/8N	JC4-1/8	JC10-1/4
JC5/32-10-32UNF	JC1/4-1/2N	JC4-1/4	JC10-3/8
JC5/32-1/8N	JC5/16-3/8N	JC5-1/8	JC10-1/2
JC5/32-1/4N	JC5/16-1/2N	JC6-1/8	JC12-1/4
JC5/32-1/2N	JC3/8-1/8N	JC6-1/4	JC12-3/8
JC3/16-10-32UNF	JC3/8-1/4N	JC6-3/8	JC12-1/2
JC3/16-1/8N	JC3/8-3/8N	JC6-1/2	
JC3/16-3/8N	JC3/8-1/2N	JC8-1/8	
JC3/16-1/2N	JC1/2-1/4N	JC8-1/4	
JC1/4-10-32UNF	JC1/2-3/8N	JC8-3/8	
JC1/4-1/8N	JC1/2-1/2N	JC8-1/2	



尺寸/Size			
JL1/8-1/8N	JL1/4-3/8N	JL1/2-1/2N	JL10-1/8
JL1/8-1/4N	JL1/4-1/2N	JL1/2-M16	JC10-1/4
JL5/32-1/8N	JL5/16-1/8N	JL4-1/8	JC10-3/8
JL5/32-1/4N	JL5/16-1/4N	JL5-1/8	JC10-1/2
JL5/32-3/8N	JL5/16-3/8N	JL6-1/8	JC12-1/4
JL5/32-1/2N	JL3/8-1/8N	JL6-1/4	JC12-3/8
JL3/16-1/8N	JL3/8-1/4N	JL6-3/8	JC12-1/2
JL3/16-1/4N	JL3/8-3/8N	JL6-1/2	
JL3/16-3/8N	JL3/8-1/2N	JL8-1/8	
JL3/16-1/2N	JL3/8-M16	JL8-1/4	
JL1/4-1/8N	JL1/2-1/4N	JL8-3/8	
JL1/4-1/4N	JL1/2-3/8N	JL8-1/2	



尺寸/Size			
JB1/8-1/8N	JL1/4-3/8N	JB1/2-1/2N	JB10-1/2
JB1/8-1/4N	JL1/4-1/2N	JB6-1/8	JB12-1/4
JB5/32-1/8N	JL5/16-1/8N	JB6-1/4	JB12-3/8
JB5/32-1/4N	JL5/16-1/4N	JB6-3/8	JB12-1/2
JB5/32-3/8N	JL5/16-3/8N	JB6-1/2	
JB5/32-1/2N	JL5/16-1/2N	JB8-1/8	
JB3/16-1/8N	JL3/8-1/8N	JB8-1/4	
JB3/16-1/4N	JL3/8-1/4N	JB8-3/8	
JB3/16-3/8N	JL3/8-3/8N	JB8-1/2	
JB3/16-1/2N	JL3/8-1/2N	JB10-1/8	
JB1/4-1/8N	JL1/2-1/4N	JB10-1/4	
JB1/4-1/4N	JL1/2-3/8N	JB10-3/8	



型号 Model	型号 Model
JPLL1/8-1/8N	JPLL3-1/4
JPLL5/32-1/8N	JPLL4-1/4
JPLL5/32-1/4N	JPLL6-1/8
JPLL1/4-1/8N	JPLL6-1/4
JPLL1/4-1/4N	JPLL8-1/8
JPLL1/4-3/8N	JPLL8-1/4
JPLL3/8-1/8N	JPLL10-1/8
JPLL3/8-1/4N	JPLL10-1/4
JPLL3/8-3/8N	JPLL10-3/8
JPLL3/8-1/2N	JPLL12-3/8
JPLL1/2-3/8N	JPLL12-1/2



型号 Model
JCF1/4-1/8N
JCF1/4-1/4N
JCF3/8-1/4N
JCF3/8-3/8N
JCF6-1/8
JCF6-1/4
JCF8-1/4
JCF10-1/4
JCF10-3/8



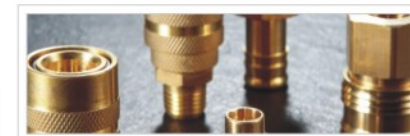
型号 Model
JU1/8
JU5/32
JU3/16
JU5/16
JU3/8
JU1/2
JU3
JU4
JU5
JU6
JU8
JU10
JU12



型号 Model
JV1/8
JV5/32
JV3/16
JV1/4
JV5/16
JV3/8
JV1/2
JV3
JV4
JV5
JV6
JV8
JV10
JV12



型号 Model
JE1/8
JE5/32
JE3/16
JE5/16
JE3/8
JE1/2
JE3
JE4
JE5
JE6
JE8
JE10
JE12



金属接头/Metal Fitting

Fitting
Muffler
Pu Tube
Air Gun



型号 Model
JEC-01
JEC-02
JEC-03
JEC-04



型号 Model
JECR-01
JECR-02
JECR-03
JECR-04



型号 Model
JEL-01
JEL-02
JEL-03
JEL-04



型号 Model
JEH-01
JEH-02
JEH-03
JEH-04



型号 Model
JEHC-01
JEHC-02
JEHC-03
JEHC-04



型号 Model
JEM-01M
JEM-02M
JEM-03M
JEM-04M
JEM-05M



型号 Model
JEV-01
JEV-02
JEV-03
JEV-04



型号 Model
JEF-01F
JEF-02F
JEF-03F
JEF-04F



型号 Model
JEHU-01
JEHU-02
JEHU-03
JEHU-04



型号 Model
JEHF-01
JEHF-02
JEHF-03
JEHF-04



型号 Model
JET-01
JET-02
JET-03
JET-04



型号 Model
JEHA-01
JEHA-02
JEHA-03
JEHA-04



型号 Model
JETA-01
JETA-02
JETA-03
JETA-04



型号 Model
JEM-01
JEM-02
JEM-03
JEM-04



型号 Model
JELA-01
JELA-02
JELA-03
JELA-04



型号 Model
JEX-01
JEX-02
JEX-03
JEX-04

快插接头/Quick Couplers



型号 Model	尺寸 Size
SH-20	5/16" TUBE
SH-30	3/8" TUBE
SH-40	1/2" TUBE



型号 Model	尺寸 Size
SF-20	1/4PT
SF-30	3/8PT
SF-40	1/2PT



型号 Model	尺寸 Size
SM-20	1/4PT
SM-30	3/8PT
SM-40	1/2PT



型号 Model	尺寸 Size
SP-20	5/16" TUBE
SP-30	3/8" TUBE
SP-40	1/2" TUBE



型号 Model	尺寸 Size
PH-20	5/16" TUBE
PH-30	3/8" TUBE
PH-40	1/2" TUBE



型号 Model	尺寸 Size
PF-20	1/4PT
PF-30	3/8PT
PF-40	1/2PT



型号 Model	尺寸 Size
PM-20	1/4PT
PM-30	3/8PT
PM-40	1/2PT



型号 Model	尺寸 Size
PP-20	5/16" TUBE
PP-30	3/8" TUBE
PP-40	1/2" TUBE

大流量快插接头 High Flow Quick Couplers



型号 Model	尺寸 Size
SM-400	1/2"PT
SM-600	3/4"PT
SM-800	1"PT



型号 Model	尺寸 Size
SH-400	15mm
SH-600	21mm
SH-800	27mm



型号 Model	尺寸 Size
SF-400	1/2"PT
SF-600	3/4"PT
SF-800	1"PT



型号 Model	尺寸 Size
PM-400	1/2"PT
PM-600	3/4"PT
PM-800	1"PT



型号 Model	尺寸 Size
PH-400	15mm
PH-600	21mm
PH-800	27mm



型号 Model	尺寸 Size
PF-400	1/2"PT
PF-600	3/4"PT
PF-800	1"PT

Milton系列快插接头/Milton Type Couplers And Plugs



型号 Model	螺纹大小 Thread size	材料 Material
MC 20F1	1/4"	黄铜. 钢
MC 30F1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
MC 20F1	1/4"	黄铜. 钢
MC 30F1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
MC 25H1	5/16"	黄铜. 钢
MC 30H1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
MP 20F1	1/4"	黄铜. 钢
MP 30F1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
MP 25H1	5/16"	黄铜. 钢
MP 30H1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
MC 20M1	5/16"	黄铜. 钢
MC 30M1	3/8"	Brass.Steel

Orion 系列快插接头/Orion Type Couplers And Plugs



型号 Model	螺纹大小 Thread size	材料 Material
OC 20F1	1/4"	黄铜. 钢
OC 30F1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
OC 25H1	5/16"	黄铜. 钢
OC 30H1	3/8"	Brass.Steel



型号 Model	螺纹大小 Thread size	材料 Material
OC 20M1	1/4"	黄铜. 钢
OC 30M1	3/8"	Brass.Steel



SMY
1/4PT
3/8PT



SMM
1/4PT



SMT
1/4PT



SML
1/4PT



SMV
1/4PT
3/8PT



SMX
1/4PT



消声器/Muffler

A 消声器
A Type muffler



型号 Model	螺纹大小 Thread size	S
A-M5	M5	9
A-6A	1/8"	13
A-8A	1/4"	17
A-10A	3/8"	22
A-15A	1/2"	24
A-20A	3/4"	30
A-25A	1"	36
A-32A	1 1/4"	46
A-40A	1 1/2"	52
A-50A	2"	64

AS 型消声器钢镀镍
AS Type muffler
steel with nickle
plated



型号 Model	螺纹大小 Thread size	S
AS-2.5	10-32UNF	8
AS-6	1/8"	11
AS-8	1/4"	14
AS-10	3/8"	17
AS-15	1/2"	22
AS-20	3/4"	27
AS-25	1"	34
AS-32	1 1/4"	43
AS-40	1 1/2"	51

AAS 型不锈钢消声器
AAS Type S.S muffler



型号 Model	螺纹大小 Thread size	S
AAS-M5	M5	8
AAS-6	1/8"	12
AAS-8	1/4"	15
AAS-10	3/8"	19
AAS-15	1/2"	23
AAS-20	3/4"	30
AAS-25	1"	36

SET 型消声器
SET Type muffler



型号 Model	螺纹大小 Thread size	S
SET-7	1/8"	8
SET-9.5	1/4"	10
SET-12.5	3/8"	13
SET-15.5	1/2"	15
SET-22	3/4"	19
SET-28	1"	24

AB 型消声器
AB Type muffler



型号 Model	螺纹大小 Thread size	S
AB-6	1/8"	11
AB-8	1/4"	14
AB-10	3/8"	17
AB-15	1/2"	22
AB-20	3/4"	27
AB-25	1"	33
AB-32	1 1/4"	43
AB-40	1 1/2"	51
AB-50	2"	60

V 型消声器
V Type muffler



型号 Model	螺纹大小 Thread size	S
V-M5	M5	8
V-6	1/8"	12
V-8	1/4"	15
V-10	3/8"	19
V-15	1/2"	22
V-20	3/4"	30
V-25	1"	36

VF 型消声器
VF Type muffler



型号 Model	螺纹大小 Thread size	S
VF-M5	M5	8
VF-6	1/8"	13
VF-8	1/4"	16
VF-10	3/8"	19
VF-15	1/2"	24

VS 型消声器钢镀镍
VS Type muffler
steel with nickle
plated



型号 Model	螺纹大小 Thread size	S
VS-6	1/8"	11
VS-8	1/4"	14
VS-10	3/8"	17
VS-15	1/2"	22
VS-20	3/4"	27
VS-25	1"	33
VS-32	1 1/4"	43
VS-40	1 1/2"	51

SSV 型不锈钢消声器
SSV Type S.S muffler



型号 Model	螺纹大小 Thread size	S
SSV-M5	M5	8
SSV-6	1/8"	12
SSV-8	1/4"	15
SSV-10	3/8"	19
SSV-15	1/2"	23
SSV-20	3/4"	30
SSV-25	1"	36

SDV 型消声器
SDV Type muffler



型号 Model	螺纹大小 Thread size	S
SDV-6	1/8"	13
SDV-8	1/4"	16
SDV-10	3/8"	19
SDV-15	1/2"	24
SDV-20	3/4"	30
SDV-25	1"	36

SSDV 型不锈钢消声器
SSDV Type S.S muffler



型号 Model	螺纹大小 Thread size	S
SSDV-M5	M5	8
SSDV-6	1/8"	13
SSDV-8	1/4"	16
SSDV-10	3/8"	19
SSDV-15	1/2"	24
SSDV-20	3/4"	30
SSDV-25	1"	36

消声器排气节流阀/ Quick exhaust muffling throttle valve

SA 型消声器排气节流阀
SA Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SA-6	1/8"	14
SA-8	1/4"	16
SA-10	3/8"	17
SA-15	1/2"	24
SA-20	3/4"	27
SA-25	1"	34

SC 型消声器排气节流阀
SC Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SC-6	1/8"	13
SC-8	1/4"	14
SC-10	3/8"	17
SC-15	1/2"	22
SC-20	3/4"	27
SC-25	1"	34

SK 型消声器排气节流阀
SK Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SK-6	1/8"	13
SK-8	1/4"	14
SK-10	3/8"	17
SK-15	1/2"	22
SK-20	3/4"	27
SK-25	1"	34

PTV 型消声器排气节流阀
PTV Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
PTV-6	1/8"	10
PTV-8	1/4"	14
PTV-10	3/8"	17
PTV-15	1/2"	24
PTV-20	3/4"	30
PTV-25	1"	36

SB 型消声器排气节流阀
SB Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SB-6	1/8"	12
SB-8	1/4"	14
SB-10	3/8"	17
SB-15	1/2"	22
SB-20	3/4"	24
SB-25	1"	34

SD 型消声器排气节流阀
SD Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SD-6	1/8"	12
SD-8	1/4"	15
SD-10	3/8"	19
SD-15	1/2"	22
SD-20	3/4"	27
SD-25	1"	34

SS 型不锈钢消声器排气节流阀
SS Quick exhaust
muffling throttle valve



型号 Model	螺纹大小 Thread size	S
SSK-6	1/8"	13
SSK-8	1/4"	14
SSK-10	3/8"	17
SSK-15	1/2"	22
SSK-20	3/4"	27
SSK-25	1"	34

塑料消声器/ Plastic muffler

SU 型消声器
SU Type muffler



型号 Model	螺纹大小 Thread size	S
SU-6	1/8"	16
SU-8	1/4"	20
SU-10	3/8"	24
SU-15	1/2"	24
SU-20	3/4"	48
SU-25	1"	48

PSU 型消声器
PSU Type muffler



型号 Model	螺纹大小 Thread size	S
PUS-M5	M5	7
PUS-6	1/8"	13
PUS-8	1/4"	17
PUS-10	3/8"	25
PUS-15	1/2"	25
PUS-20	3/4"	
PUS-25	1"	

PSE 型消声器
PSE Type muffler



型号 Model	螺纹大小 Thread size	S
PSE-M5	M5	7
PSE-6	1/8"	13
PSE-8	1/4"	17
PSE-10	3/8"	25
PSE-15	1/2"	25
PSE-20	3/4"	37
PSE-25	1"	48

