



LIPU, MAKE QUALITY MORE PERFECT

利普，让品质更近完美……



www.wzlipu.com



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯
COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺：终身免费维修

LIPU Industrial Process Control Valve



总 纲 CONTENT

| | |
|--------------|--------------------------------------|
| 第一章：关于利普 | CHAPTER I: ABOUT LIPU |
| 企业简介 | P01 Brief Introduction |
| 企业文化 | P03 Corporate culture |
| 运营构架 | P04 Business Structure |
| 金质荣耀 | P05 Golden Honors |
| 企业实力 | P09 Corporation Strength |
| 研发水平 | P13 Research And Development Level |
| 第二章：产品展示 | P15 CHAPTER II: PRODUCT DISPLAY |
| 角行程工业控制阀 | P20 Design concept |
| 直行程工业控制阀 | P42 Sticking to perfect construction |
| 其他工业控制阀及相关设备 | P47 Service idea |
| 第三章：售后服务 | P54 CHAPTER III: AFTER SALES SERVICE |



Page 001
/002

WenzhouShi Lipu Auto Control Equipment Co.,Ltd. is engaged in the manufacture of process control valves and the relative auto control equipments.It is one of high new technical enterprises and defends the contract heary credit enterprises in Zhejiang Province, director units of Actuator Guild in China Instrument & Meter Guild, and permanent potential 100 most outstanding enterprises in Zhejiang province. It can produce various valves of each kind electrically. pneumatically of manually. There are 58 series and more than 600 specifications available. The products are widely used in the automatic control systems in such fields as papermaking, chemical fiber, petrochemical industry, metallurgy, electric power, pharmacy, sewage treatment, etc. and are ideal actuators for DCS, QCS and PLC control systems.

supply for important papermaking factories at home Especially in recent three years, our control valves were supplied for important papermaking projects with annual output of 150,000 tons, 200,000 tons, 350,000 tons, and 400,000 tons. Besides, our products have been exported to American, Pakistan, Thailand, Burma, Kirghizstan, Taiwan, and other regions.

We sincerely welcome you to visit us for business guidance and discussion, establish cooperative relationship in any form and create great cause together.

Our company was certified to ISO9001-2008 for its reinforced technical power, exquisite workmanship, perfect machining equipment, updated test method, and complete QC system. At present, our products have been used in new-build and extension engineering, technical reform, production and maintenance in over 300 mid/large sized papermaking factories at home. Especially in recent three years, our control valves were

企业简介

BRIEF INTRODUCTION



温州市利普自控设备有限公司是工业过程控制阀门及有关自控设备的专业制造企业。系省重合同守信用企业、省最具有发展潜力一百佳企业、中国仪器仪表行业协会执行器专业协会理事单位、中国造纸学会自动化专业委员会常务委员单位。生产各种电动、气动、手动阀门58个系列，600多个规格品种。广泛应用于造纸、化纤、石化、食品、冶金、电力、制药、污水处理等行业的自动化控制系统。成为DCS、QCS、PLC等控制系统的理想执行器。

目前公司产品已被国内 300 多家大中型造纸厂的新建项目，扩建工程，技术改造与生产维修中采用，特别是最近三年的15万吨/年、20万吨/年、35万吨/年、40万吨/年、100万吨/年的大型造纸项目中的控制阀门选用我公司产品，另外还出口到美国、巴基斯坦、泰国、缅甸、吉尔吉斯斯坦、印尼、俄罗斯、韩国与台湾等地区。

公司技术力量雄厚，生产工艺精湛、机加工设备齐全、检测手段先进，有完善的质量保证体系，通过了ISO9001-2008版质量体系认证、以及CE、TS等认证。

我们诚挚的欢迎各界朋友来我公司考察、指导、洽谈业务，建立各种形式的合作关系，共创大业。



CORPORATE CULTURE

企业文化

利普发展战略目标

把利普创建为健康、长期、极具发展潜力的企业，追求行业的领航者！

利普精神

超越自我，追求卓越！

利普理念

制度与人情、竞争与和谐、契约与奉献的良好结合！

利普经营方针

一流的产品，一流的服务！

利普工作准则

团结、严谨、敏捷、务实、准确、高效！

利普立身发展之本

抓质量求生存、抓管理求做强、依创新求发展！

LIPU'S DEVELOPMENT STRATEGY GOAL

To build LIPU a healthy and permanent enterprise with developing potential, and a pacemaker leading in the industry.

LIPU'S SPIRIT

Rising superior to oneself and pursuing excellence

LIPU'S IDEOLOGY

Excellent combination of system and human relationship, competition and harmony, and contract and devotion

LIPU'S MANAGEMENT POLICY

First class product and service

LIPU'S WORK CRITERION

Unitive, prompt, practical, exact, and high efficient

LIPU'S SETS UP FOUNDATION OF THE BODY DEVELOPMENT

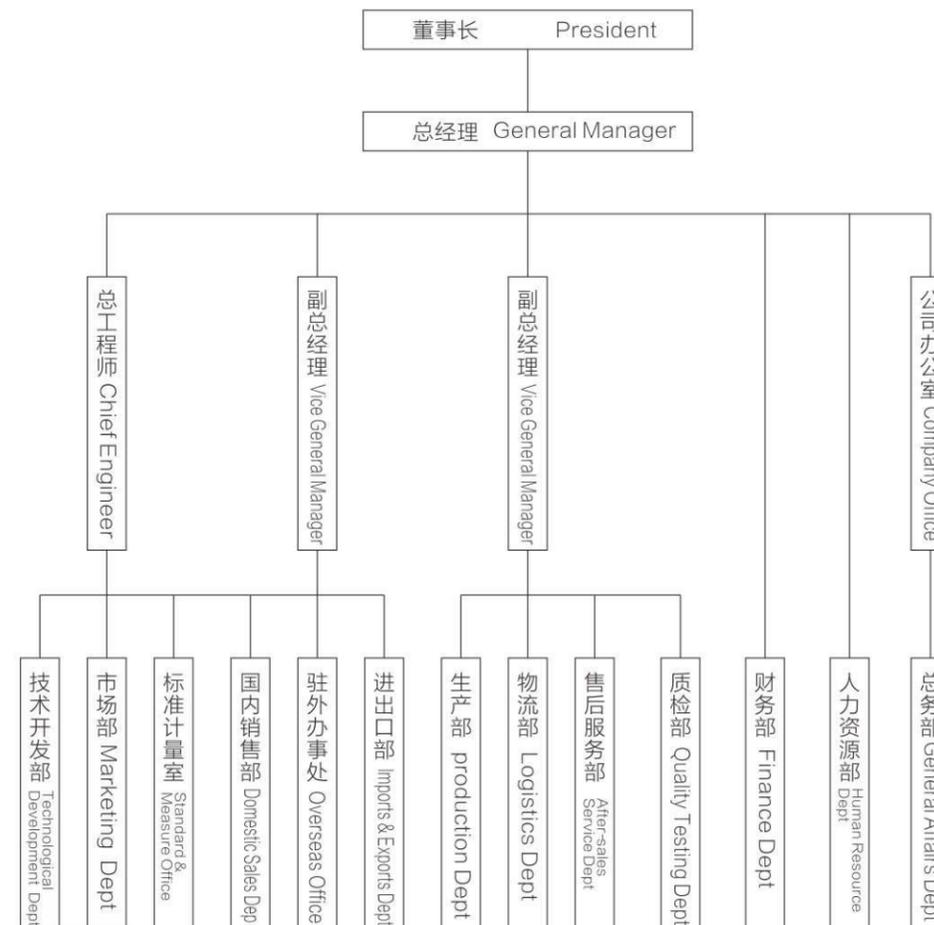
Surviving basing on quality, being powerful on management, and developing on innovation

BUSINESS STRUCTURE

运营构架

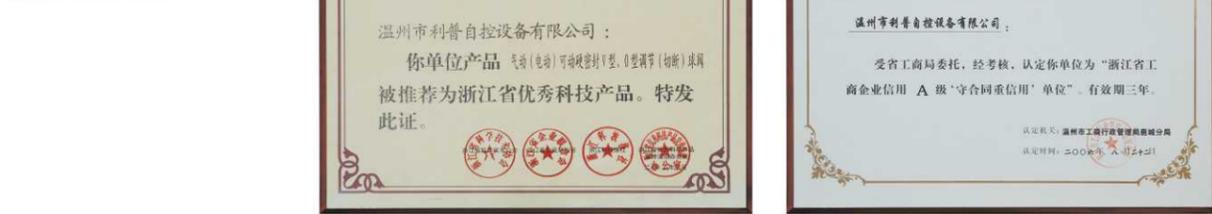
完善的单线制管理体系，各部门高效率的团队协作精神，使利普事业蒸蒸日上。分工明确、结构严谨、创作高效的组织机构，符合业务发展的需要。

Perfect single-line management system, high-efficient group cooperative spirit in every department, thus makes LIPU grow up day by day. Specific work distribution, strict structure creates the requirement of our business development.





荣誉是辛勤和汗水的见证，更是一种超自我的动力
 Honour is witness of hardworking and sweat than a power of beyond self



GOLDEN HONORS

金质荣耀

行业领跑，一步一个脚印...
 Industry Leader, Step by Step...



利普
LIPU

LIPU
Industrial Process
Control Valve

利普工业控制阀

三千控制阀网
www.CV3000.com



A STEP AHEAD, KEEP IMPROVING

领先一步，精益求精

品质成就品牌，而生产设备是保证产品品质的要求之一。

利普自控严格按ISO9001:2008 版国际质量体系认证要求，以品质为主题，服务为中心，成为业界最好的工业控制阀的制造企业之一。

Quality is the root of a brand while production equipment is one of prerequisites to guarantee the quality of products. LIPU AUTO CONTROL is becoming one of the best industrial control valve manufacturers in the world by strictly conducting to ISO9001:2008, and focusing on quality and service.

CORPORATION STRENGTH

企业实力

利普
WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com



一流的企业硬件设施 一流的专家研发队伍 高素质的员工团队

Owned the first-grade hardware Facility& appliance Owned the first-grade research and Develop group Nice staff team with harmonious and Flourishing corporation culture Environment



一流设备, 一流品质

TOP QUALITY, TOP EQUIPMENTS

“优胜劣汰，强者生存”在激烈的市场竞争中，利普始终坚持以优质的产品，优质的技术，优质的销售服务赢得客户，感动客户。

Perfect single-line management system, high-efficient group cooperative spirit in every department, thus makes LIPU grow up day by day. specific work distribution, strict structure creates the organization meet the requirement of our business development.

CORPORATION STRENGTH

企业实力

Page. 011 / 012.



努力依靠科技力量，紧随世界一流水平，不断研发高新技术产品。同时，以优质的产品和优质的服务提供广大用户，做行业的领头企业。
Rely upon the strength of the science and technology to follow the first-grade follow the first-grade technology level in the world. Constantly invent and develop the high-tech. Products. Meanwhile, we supply our customers with high quality products and best service to ensure our leadership position in our trade.

利普 WENZHOUSHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

RESEARCH AND DEVELOPMENT LEVEL

研发水平



拓展领域，主动探索，深入研发，争创行业领头羊

研发队伍：研发系统十多年来为公司研发出多项专利产品和专利技术，优质的产品品质赢得市场普遍一致好评。公司技术开发部汇聚了从造型到工艺的机电，计算机等人才的全方位组合，使利普产品不仅在功能，结构，性能上更科学，更先进，而且在新产品开发上也将有新的突破。

Expand market, explore activity, Research deeply, to strengthen the Leadership position in the trade.

R&D group: the R&D department has developed a lot of patent products and technology for company in the past 10 more years, and the products won good evaluation by excellent quality. The technology-development department is gathered with these professional talents on electromechanical and computer, which not only makes LIPU more scientific & advanced on the function, structure and capability of product, but also gain new effect on the development of new products.



科学明晰的管理是企业发展的有力保证，更是优秀人才发挥效能的前提，利普在重视人才选拔的同时，也重视人才的培育和整合。利普以优秀的人才，日益完善的企业架构，规范的管理，踏实的态度，以及“以人为本”的理念在经受考验，获得成长，不断壮大。

Reasonable and clear enterprise structure is the guarantee for the prosperously developing of our company, and is the prerequisite for staff development.

LIPU's strength lies in excellent talents, perfect enterprise structure, systematic management and sureness attitude.

LIPU people, with their open thinking, follow closely with the trend, and catch the market opportunity; and seek the opportunity with their excellence, seek development among competition.



系列产品展示

EXHIBITION OF SERIES OF PRODUCTS



ROTARY-MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

| | 产品号 | 页码 |
|---|----------|------------|
| 1-1. ZSSV-TD系列气动双作用V型调节球阀 ZSSV-TD series Pneumatic double acting segment regulating ball valve | LP11-100 | Page. 021. |
| 1-2. ZSSV-TS系列气动单作用V型调节球阀 ZSSV-TS series Pneumatic single acting segment regulating ball valve | LP11-200 | Page. 022. |
| 1-3. ZSSV-ED系列气动双作用V型切断球阀 ZSSV-ED series Pneumatic double acting segment cutting ball valve | LP12-100 | Page. 022. |
| 1-4. ZSSV-ES系列气动单作用V型切断球阀 ZSSV-ES series Pneumatic single acting segment cutting ball valve | LP12-200 | Page. 023. |
| 1-5. ZSSR-TD系列气动双作用O型调节球阀 ZSSR-TD series Pneumatic double acting o-type regulating ball valve | LP13-100 | Page. 023. |
| 1-6. ZSSR-TS系列气动单作用O型调节球阀 ZSSR-TS series Pneumatic single acting o-type regulating ball valve | LP13-200 | Page. 024. |
| 1-7. ZSSR-ED系列气动双作用O型切断球阀 ZSSR-ED series Pneumatic double acting o-type cutting ball valve | LP14-100 | Page. 024. |

| | 产品号 | 页码 |
|---|--------------|------------|
| 1-8. ZSSR-ES系列气动单作用O型切断球阀 ZSSR-ES series Pneumatic single acting o-type cutting ball valve | LP14-200 | Page. 025. |
| 1-9. ZSSW-TD系列气动双作用调节蝶阀 ZSSW-TD series Pneumatic double acting regulating butterfly valve | LP15-100 | Page. 025. |
| 1-10. ZSSW-TS系列气动单作用调节蝶阀 ZSSW-TS series Pneumatic single acting regulating butterfly valve | LP15-200 | Page. 026. |
| 1-11. ZSSW-ED系列气动双作用切断蝶阀 ZSSW-ED series Pneumatic double acting cutting butterfly valve | LP16-100 | Page. 026. |
| 1-12. ZSSW-ES系列气动单作用切断蝶阀 ZSSW-ES series Pneumatic single acting cutting butterfly valve | LP16-200 | Page. 027. |
| 1-13. ZSHQR-EDL/T系列气动O型三通切换球阀 ZSHQR-EDL/T series Pneumatic o-type three way switching ball valve | LP17-100/200 | Page. 027. |
| 1-14. ZSHQR-TD系列气动O型三通调节球阀 ZSHQR-TD series Pneumatic o-type three way regulating ball valve | LP18-100 | Page. 028. |
| 1-15. ZSHFR-ED系列气动O型四通切换球阀 ZSHFR-ED series Pneumatic o-type four-way switching ball valve | LP19-100 | Page. 028. |
| 1-16. ZSSWF-TD系列气动双作用衬氟调节蝶阀 ZSSWF-TD series pneumatic double acting lined tefflon regulating butterfly valve | LP20-100 | Page. 029. |

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

| | 产品号 | 页码 |
|---|--------------|------------|
| 1-17. ZSSRF-ED系列气动双作用衬氟O型切断球阀 ZSSRF-ED series pneumatic double acting liney teflon o-type cutting ball valve | LP21-100 | Page. 029. |
| 2-1. ZSJV-TD系列气动双作用V型调节球阀 ZSJV-TD series pneumatic double acting segment regulating ball valve | LP31-100 | Page. 030. |
| 2-2. ZSJV-TS系列气动单作用V型调节球阀 ZSJV-TS series pneumatic single acting segment regulating ball valve | LP31-200 | Page. 030. |
| 2-3. ZSJV-ED系列气动双作用V型切断球阀 ZSJV-ED series pneumatic double acting segment cutting ball valve | LP32-100 | Page. 031. |
| 2-4. ZSJV-ES系列气动单作用V型切断球阀 ZSJV-ES series pneumatic single acting segment cutting ball valve | LP32-200 | Page. 031. |
| 2-5. ZSJR-TD系列气动双作用O型调节球阀 ZSJR-TD series pneumatic double acting o-type regulating ball valve | LP33-100 | Page. 032. |
| 2-6. ZSJR-TS系列气动单作用O型调节球阀 ZSJR-TS series pneumatic single acting o-type regulating ball valve | LP33-200 | Page. 032. |
| 2-7. ZSJR-ED系列气动双作用O型切断球阀 ZSJR-ED series pneumatic double acting o-type cutting ball valve | LP34-100 | Page. 033. |
| 2-8. ZSJR-ES系列气动单作用O型切断球阀 ZSJR-ES series pneumatic single acting o-type cutting ball valve | LP34-200 | Page. 033. |
| 2-9. ZSJW-TD系列气动双作用调节蝶阀 ZSJW-TD series pneumatic double acting regulating butterfly valve | LP35-100 | Page. 034. |
| 2-10. ZSJW-TS系列气动单作用调节蝶阀 ZSJW-TS series pneumatic single acting regulating butterfly valve | LP35-200 | Page. 034. |
| 2-11. ZSJW-ED系列气动双作用切断蝶阀 ZSJW-ED series pneumatic double acting cutting butterfly valve | LP36-100 | Page. 035. |
| 2-12. ZSJW-ES系列气动单作用切断蝶阀 ZSJW-ES series pneumatic single acting cutting butterfly valve | LP36-200 | Page. 035. |
| 2-13. ZSJQR-EDL/T系列气动O型三通切换球阀 ZSJQR-E DL/T series pneumatic o-type three regulating butterfly valve | LP37-100/200 | Page. 036. |
| 2-14. ZSJQR-TD系列气动O型三通调节球阀 ZSJQR-TD series pneumatic o-type three way regulating ball valve | LP38-100 | Page. 036. |
| 2-15. ZSJFR-ED系列气动O型四通切换球阀 ZSJFR-ED series pneumatic o-type four-way switching ball valve | LP39-100 | Page. 037. |
| 3-1. ZKRV-T系列电动V型调节球阀 ZKRV-T series electric segment regulating ball valve | LP41-100 | Page. 037. |
| 3-2. ZKRV-E系列电动V型切断球阀 ZKRV-E series electric segment cutting ball valve | LP42-100 | Page. 038. |
| 3-3. ZKRR-T系列电动O型调节球阀 ZKRR-T series electric o-type regulating ball valve | LP43-100 | Page. 038. |

| | 产品号 | 页码 |
|---|--------------|------------|
| 3-4. ZKRR-E系列电动O型切断球阀 ZKRR-E series electric o-type cutting ball valve | LP44-100 | Page. 039. |
| 3-5. ZKRW-T系列电动调节蝶阀 ZKRW-T series electric regulating butterfly valve | LP45-100 | Page. 039. |
| 3-6. ZKRW-E系列电动切断蝶阀 ZKRW-E series electric cutting butterfly valve | LP46-200 | Page. 040. |
| 3-7. ZKRQR-ET/L系列电动O型三通切换球阀 ZKRQR-ET/L series electric o-type three way switching ball valve | LP47-100/200 | Page. 040. |
| 3-8. ZKRQR-T系列电动O型三通调节球阀 ZKRQR-T series electric o-type three way regulating ball valve | LP48-100 | Page. 041. |
| 3-9. ZDZV-16T系列智能电动定量控制阀 ZDZV-16T series intelligent electric basis weight control valve | LP49-100 | Page. 041. |



LINEAR MOTION INDUSTRIAL PROCESS CONTROL VALVE

直行程工业控制阀

| | 产品号 | 页码 |
|---|--------------|------------|
| 4-1. ZSLDC系列气动插板阀 ZSLDC series pneumatic knife gate valve | LP51-100 | Page. 043. |
| 4-2. ZSLDSA系列气动插板阀 ZSLDSA series pneumatic crossing knife gate valve | LP51-200 | Page. 043. |
| 4-3. ZSLDSB系列气动插板阀(排渣阀) ZSLDSB series pneumatic knife gate valve of supplant clinker | LP51-300 | Page. 044. |
| 4-4. ZSLDSF系列气动插板阀(排渣阀) ZSLDSF series pneumatic knife gate valve of supplant clinker | LP51-400 | Page. 044. |
| 4-5. ZJHM(P)系列精小型气动薄膜套筒(单座)调节阀 ZJHM(P) series smail size pneumatic diaphragm cage(single seat)regulating valve | LP52-100/200 | Page. 045. |
| 4-6. ZKLM(P)系列电动套筒(单座)调节阀 ZKLM(P) series electric cage(single seat)regulating valve | LP53-100 | Page. 045. |

OTHER INDUSTRIAL PROCESS CONTROL VALVE AND ACCESSORIES

其他工业控制阀及相关设备

| | 产品号 | 页码 |
|---|----------|------------|
| 5-1. ZSSR-25EG 系列气动O型喷放阀 ZSSR-25EG series pneumatic o-type break forth ball valve | LP61-100 | Page. 047. |
| 5-2. ZSBR 系列气动夹套保温O型球阀 ZSBR series pneumatic clamp cover heat preservation o-type ball valve | LP61-200 | Page. 047. |
| 5-3. MPSV-2000 型手动浆料取样阀 MPSV-2000 Type manual pulp sampling valve | LP63-100 | Page. 048. |
| 5-4. PPSV-2000 型气动浆料取样阀 PPSV-2000 Type pneumatic pulp sampling valve | LP63-200 | Page. 048. |
| 5-5. PPSV-2200 型气动浆料取样阀 PPSV-2200 Type pneumatic pulp sampling valve | LP63-300 | Page. 049. |
| 5-6. MS-2000型旋转式浓度变送器取样筒 MS-2000 Type tab for taking sample on rotary consistency transmitterrig | LP64-100 | Page. 049. |
| 5-7. 排渣程序控制器 P.C controller | Lp65-100 | Page. 050. |
| 5-8. ZSSR/D-TD 系列气动双作用O型调节球阀 ZSSR/D-TS series pneumatic double acting o-type regulating ball valve | LP66-100 | Page. 050. |
| 5-9. ZSSR/D-TS 系列气动单作用O型调节球阀 ZSSR/D-TS series pneumatic single acting o-type regulating ball valve | LP66-200 | Page. 051. |
| 5-10. ZSSR/D-ED 系列气动双作用O型切断球阀 ZSSR/D-ED series pneumatic double acting o-type cutting ball valve | LP67-100 | Page. 051. |
| 5-11. ZSSR/D-ES系列气动单作用O型切断球阀 ZSSR/D-ES series pneumatic single acting o-type cutting ball valve | LP67-200 | Page. 052. |
| 5-12. 手动阀门 Manual valve | | Page. 052. |
| 5-13. 控制阀附件 Control valve accessories | | Page. 052. |



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

Page. 021.



WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO., LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

1-1

ZSSV-TD 系列气动双作用 V 型调节球阀 ZSSV-TD SERIES PNEUMATIC DOUBLE ACTING SEGMENT REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~600mm
- 流量系数: Kv值18~19290
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~600mm
Rated Flow Coefficient: 18~19290Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
(Soft Seal)
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP11-100



1-2

ZSSV-TS 系列气动单作用 V 型调节球阀 ZSSV-TS SERIES PNEUMATIC SINGLE ACTING SEGMENT REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~200mm
- 流量系数: Kv值18~1550
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用 (弹簧复位)
- 气源压力: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~200mm
Rated Flow Coefficient: 18~1550Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
(Soft Seal)
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting (Spring return)
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP11-200

1-3

ZSSV-ED 系列气动双作用 V 型切断球阀 ZSSV-ED SERIES PNEUMATIC DOUBLE ACTING SEGMENT CUTTING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~600mm
- 流量系数: Kv值15~19290
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 可动硬密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1. 电磁阀
2. 空气过滤器
3. 阀位行程开关
4. 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~600mm
Rated Flow Coefficient: 15~19290Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP12-100



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



Page. 022.

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

1-4

ZSSV-ES 系列气动单作用 V 型切断球阀 ZSSV-ES SERIES PNEUMATIC SINGLE ACTING SEGMENT CUTTING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15~500mm
 - 流量系数: Kv值15~13400
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 控制电压: 1. 24VDC 2. 220VAC
 - 密封型式: 可动硬密封
 - 泄漏量: GB/T4213-2008IV
 - 执行机构形式: 单作用
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1.电磁阀
2.空气过滤器
3.限位行程开关
4.安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~13400Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type: Self-adjusting Stainless Steel Hard Seal
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa



Model: LP12-200

1-5

ZSSR-TD 系列气动双作用 O 型调节球阀 ZSSR-TD SERIES PNEUMATIC DOUBLE ACTING O-TYPE REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15~500mm
 - 流量系数: Kv值15~25800
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 输入信号: 4~20mADC
 - 密封型式: 1.可动硬密封 2.软密封
 - 泄漏量: 1.GB/T4213-2008IV 2.不漏
 - 执行机构形式: 双作用
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1.电磁阀定位器
2.空气过滤减压阀
3.安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~25800Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Input Signal: 4~20mADC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa



Model: LP13-100

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange

1-6

ZSSR-TS 系列气动单作用 O 型调节球阀 ZSSR-TS SERIES PNEUMATIC SINGLE ACTING O-TYPE REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15~200mm
 - 流量系数: Kv值15~3500
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 输入信号: 4~20mADC
 - 密封型式: 1.可动硬密封 2.软密封
 - 泄漏量: 1.GB/T4213-2008IV 2.不漏
 - 执行机构形式: 单作用(弹簧复位)
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1.电磁阀定位器
2.空气过滤减压阀
3.安装法兰
- Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~200mm
Rated Flow Coefficient: 15~3500Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Input Signal: 4~20mADC
Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Single Acting (Spring return)
Air Supply Pressure: 0.4~0.6Mpa



Model: LP13-200

1-7

ZSSR-ED 系列气动双作用 O 型切断球阀 ZSSR-ED SERIES PNEUMATIC DOUBLE ACTING O-TYPE CUTTING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15~500mm
 - 流量系数: Kv值25~25800
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 控制电压: 1. 24VDC 2. 220VAC
 - 密封型式: 1.可动硬密封 2.软密封
 - 泄漏量: 1.GB/T4213-2008IV 2.不漏
 - 执行机构形式: 双作用
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1.电磁阀
2.空气过滤器
3.限位行程开关
4.安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 25~25800Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa



Model: LP14-100



COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺: 终身免费维修



三千控制阀
www.CV3000.com

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



Page. 025.

1-8

ZSSR-ES 系列气动单作用 O 型切断球阀

ZSSR-ES SERIES PNEUMATIC SINGLE ACTING O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值25~25800
- 材质: CF8、CF8M、CF3M不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.可动硬密封 2. 软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 25~25800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:

1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa
- Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP14-200

1-9

ZSSW-TD 系列气动双作用调节蝶阀

ZSSW-TD SERIES PNEUMATIC DOUBLE ACTING REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~12500
- 材质: CF8、CF8M、CF3M不锈钢
- 输入信号: 4~20mADC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电气阀门定位器
 - 2.空气过滤减压阀
 - 3.安装法兰

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~12500Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC

- Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa
- Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP15-100

1-10

ZSSW-TS 系列气动单作用调节蝶阀

ZSSW-TS SERIES PNEUMATIC SINGLE ACTING REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~12500
- 材质: CF8、CF8M、CF3M不锈钢
- 输入信号: 4~20mADC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电气阀门定位器
 - 2.空气过滤减压阀
 - 3.安装法兰

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~12500Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC

- Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP15-200

1-11

ZSSW-ED 系列气动双作用切断蝶阀

ZSSW-ED SERIES PNEUMATIC DOUBLE ACTING CUTTING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~12500
- 材质: CF8、CF8M、CF3M不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~12500Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC
2. 220VAC

- Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP16-100



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



Page. 027.

1-12

ZSSW-ES 系列气动单作用切断蝶阀

ZSSW-ES SERIES PNEUMATIC SINGLE ACTING CUTTING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~12500
- 材质: CF8、CF8M、CF3M不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.限位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~12500Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP16-200

1-13

ZSHQR-EDL/T 系列气动 O 型三通切换球阀

ZSHQR-EDL/T SERIES PNEUMATIC O-TYPE THREE WAY SWITCHING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~350mm
- 流量系数: Kv值28~3800
- 材质: CF8、CF8M、CF3M不锈钢
- 阀门作用方式: 1. L型 2. T型
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.硬密封 2.软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.限位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~350mm
Rated Flow Coefficient: 28~3800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP17-100/200

1-14

ZSHQR-TD 系列气动 O 型三通调节球阀

ZSHQR-TD SERIES PNEUMATIC O-TYPE THREE WAY REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN25~150mm
- 流量系数: Kv值50~1430
- 材质: CF8、CF8M、CF3M不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1.硬密封 2.软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电气阀门定位器
 - 2.空气过滤减压阀
 - 3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN25~150mm
Rated Flow Coefficient: 50~1430Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC

Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal

Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
- 1.Positioner
 - 2.Air Filter+Regulator
 - 3.Flange



Model: LP18-100

1-15

ZSHFR-ED 系列气动 O 型四通切换球阀

ZSHFR-ED SERIES PNEUMATIC O-TYPE FOUR-WAY SWITCHING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6Mpa
- 使用温度: -20℃~150℃
- 公称口径: DN80~400mm
- 材质: CF8、CF8M、CF3M不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.限位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 1.6Mpa
Working Temperature: -20℃~150℃
Nominal Diameter: DN80~400mm
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M

Control voltage: 1. 24VDC 2. 220VAC
Seal Type: Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP19-100



COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺: 终身免费维修



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



Page. 029

1-16

ZSSWF-TD 系列气动双作用衬氟调节蝶阀

ZSSWF-TD SERIES PNEUMATIC DOUBLE ACTING LINEY TEFLON REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
 - 使用温度: -20℃~150℃
 - 公称口径: DN50~600mm
 - 流量系数: Kv值115~12500
 - 材质: CF8 衬四氟
 - 输入信号: 4~20mADC
 - 密封型式: 软密封
 - 泄漏量: GB/T4213-2008IV
 - 执行机构形式: 双作用
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃
Nominal Diameter: DN50~600mm
Rated Flow Coefficient: 115~12500Kv
Main Material: CF8 Liney teflon
Input Signal: 4~20mADC
Seal Type: Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP20-100

1-17

ZSSRF-ED系列气动双作用衬氟 O 型切断球阀

ZSSRF-ED SERIES PNEUMATIC DOUBLE ACTING LINEY TEFLON O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5Mpa
 - 使用温度: -20℃~150℃
 - 公称口径: DN15~500mm
 - 流量系数: Kv值25~25800
 - 材质: CF8 衬四氟
 - 控制电压: 1. 24VDC 2. 220VAC
 - 密封型式: 软密封
 - 泄漏量: GB/T4213-2008IV
 - 执行机构形式: 双作用
 - 气源压力: 0.4~0.6Mpa
- 配套附件:
1. 电磁阀
2. 空气过滤器
3. 阀位行程开关
4. 安装法兰

Nominal Pressure Rating: 1.6、2.5Mpa
Working Temperature: -20℃~150℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 25~25800Kv
Main Material: CF8 Liney teflon
Control voltage: 1. 24VDC 2. 220VAC
Seal Type: Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP21-100

2-1

ZSJV-TD 系列气动双作用 V 型调节球阀

ZSJV-TD SERIES PNEUMATIC DOUBLE ACTING SEGMENT REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值18~13400
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 18~13400Kv
Main Material: Valve body CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type: Self-adjusting Stainless Steel Hard Seal (Soft Seal)
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP31-100

2-2

ZSJV-TS 系列气动单作用 V 型调节球阀

ZSJV-TS SERIES PNEUMATIC SINGLE ACTING SEGMENT REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值18~1550
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用 (弹簧复位)
- 气源压力: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 18~1550Kv
Main Material: Valve body CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type: Self-adjusting Stainless Steel Hard Seal (Soft Seal)
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting (Spring return)
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP31-200



COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺: 终身免费维修



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

2-3

ZSJV-ED 系列气动双作用 V 型切断球阀 ZSJV-ED SERIES PNEUMATIC DOUBLE ACTING SEGMENT CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值15~13400
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 可动硬密封
- 泄漏量: IV 级
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
1. 电磁阀
 2. 空气过滤器
 3. 阀位行程开关
 4. 安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~13400Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Solenoid valve
 2. Air Filter
 3. Position limit switch box
 4. Flange



Model: LP32-100

2-4

ZSJV-ES 系列气动单作用 V 型切断球阀 ZSJV-ES SERIES PNEUMATIC SINGLE ACTING SEGMENT CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值15~13400
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 可动硬密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
1. 电磁阀
 2. 空气过滤器
 3. 阀位行程开关
 4. 安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~13400Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Solenoid valve
 2. Air Filter
 3. Position limit switch box
 4. Flange



Model: LP32-200

2-5

ZSJR-TD 系列气动双作用 O 型调节球阀 ZSJR-TD SERIES PNEUMATIC DOUBLE ACTING O-TYPE REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值15~25800
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: 1. GB/T4213-2008IV 2. 不漏
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
1. 电气阀门定位器
 2. 空气过滤减压阀
 3. 安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~25800Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Input Signal: 4~20mADC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Positioner
 2. Air Filter+Regulator
 3. Flange



Model: LP33-100

2-6

ZSJR-TS 系列气动单作用 O 型调节球阀 ZSJR-TS SERIES PNEUMATIC SINGLE ACTING O-TYPE REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值15~3500
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1. 可动硬密封 2. 软密封
- 泄漏量: 1. GB/T4213-2008IV 2. 不漏
- 执行机构形式: 单作用 (弹簧复位)
- 气源压力: 0.4~0.6Mpa

- 配套附件:
1. 电气阀门定位器
 2. 空气过滤减压阀
 3. 安装法兰

Nominal Pressure Rating: 1.6, 2.5, 4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 15~3500Kv
Main Material: Valve body
CF8, CF8M, CF3M
Valve Plug CF8, CF8M, CF3M
Input Signal: 4~20mADC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Single Acting (Spring return)
Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
1. Positioner
 2. Air Filter+Regulator
 3. Flange



Model: LP33-200



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



三千控制阀
www.CV3000.com

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



Page. 033.

2-7

ZSJR-ED 系列气动双作用 O 型切断球阀 ZSJR-ED SERIES PNEUMATIC DOUBLE ACTING O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值25~25800
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 25~25800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP34-100

2-8

ZSJR-ES 系列气动单作用 O 型切断球阀 ZSJR-ES SERIES PNEUMATIC SINGLE ACTING O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~500mm
- 流量系数: Kv值25~25800
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 25~25800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal 2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP34-200

2-9

ZS JW-TS 系列气动双作用调节蝶阀 ZS JW-TS SERIES PNEUMATIC DOUBLE ACTING REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~38250
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~38250Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰



Model: LP35-100

2-10

ZS JW-TS 系列气动单作用调节蝶阀 ZS JW-TS SERIES PNEUMATIC SINGLE ACTING REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50~800mm
- 流量系数: Kv值115~38250
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~38250Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

配套附件:
1. 电气阀门定位器
2. 空气过滤减压阀
3. 安装法兰



Model: LP35-200



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

Page. 035.

2-11

ZSJW-ED 系列气动双作用切断蝶阀 ZSJW-ED SERIES PNEUMATIC DOUBLE ACTING CUTTING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- | | |
|--|---|
| <ul style="list-style-type: none"> 公称压力: 1.0、1.6、2.5Mpa 使用温度: -20℃~150℃~300℃ 公称口径: DN50~800mm 流量系数: Kv值115~38250 材质: CF8、CF8M、CF3M不锈钢 控制电压: 1. 24VDC 2. 220VAC 结构特征: 三偏心 泄漏量: GB/T4213-2008IV 执行机构形式: 双作用 气源压力: 0.4~0.6Mpa | 配套附件: 1.电磁阀 2.空气过滤器 3.阀位行程开关 4.安装法兰 |
|--|---|

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~38250Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1.Solenoid valve
2.Air Filter
3.Position limit switch box
4.Flange



Model: LP36-100

2-12

ZSJW-ES 系列气动单作用切断蝶阀 ZSJW-ES SERIES PNEUMATIC SINGLE ACTING CUTTING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- | | |
|--|---|
| <ul style="list-style-type: none"> 公称压力: 1.0、1.6、2.5Mpa 使用温度: -20℃~150℃~300℃ 公称口径: DN50~800mm 流量系数: Kv值115~38250 材质: CF8、CF8M、CF3M不锈钢 控制电压: 1. 24VDC 2. 220VAC 结构特征: 三偏心 泄漏量: GB/T4213-2008IV 执行机构形式: 单作用 气源压力: 0.4~0.6Mpa | 配套附件: 1.电磁阀 2.空气过滤器 3.阀位行程开关 4.安装法兰 |
|--|---|

Nominal Pressure Rating: 1.0、1.6、2.5Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN50~800mm
Rated Flow Coefficient: 115~38250Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Design characteristics: Triple offset
Leakage: GB/T4213-2008IV
Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1.Solenoid valve
2.Air Filter
3.Position limit switch box
4.Flange



Model: LP36-200

2-13

ZSJQR-EDL/T 系列气动 O 型三通切换球阀 ZSJQR-EDL/T SERIES PNEUMATIC O-TYPE THREE REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~350mm
- 流量系数: Kv值28~3800
- 材质: CF8、CF8M、CF3M不锈钢
- 阀门作用方式: 1. L型 2. T型
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.硬密封 2.软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1.电磁阀
2.空气过滤器
3.阀位行程开关
4.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~350mm
Rated Flow Coefficient: 28~3800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC
Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1.Solenoid valve
2.Air Filter
3.Position limit switch box
4.Flange



Model: LP37-100/200

2-14

ZSJQR-TD 系列气动 O 型三通调节球阀 ZSJQR-TD SERIES PNEUMATIC O-TYPE THREE WAY REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN25~150mm
- 流量系数: Kv值50~14300
- 材质: CF8、CF8M、CF3M不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1.硬密封 2.软密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1.电气阀门定位器
2.空气过滤减压阀
3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN25~150mm
Rated Flow Coefficient: 50~14300Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:
1.Positioner
2.Air Filter+Regulator
3.Flange



Model: LP38-100



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



三千控制阀

www.CV3000.com

Page. 036.

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀



Page. 037.

2-15

ZSJFR-ED 系列气动 O 型四通切换球阀 ZSJFR-ED SERIES PNEUMATIC O-TYPE FOUR-WAY SWITCHING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6Mpa
 - 使用温度: -20℃~150℃
 - 公称口径: DN80-400mm
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 控制电压: 1. 24VDC
2. 220VAC
 - 密封型式: 软密封
 - 泄漏量: GB/T4213-2008IV
 - 执行机构形式: 双作用
 - 气源压力: 0.4-0.6Mpa
- 配套附件:
1. 电磁阀
2. 空气过滤器
3. 阀位行程开关
4. 安装法兰

Nominal Pressure Rating: 1.6Mpa
Working Temperature: -20℃~150℃
Nominal Diameter: DN80-400mm
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC
2. 220VAC
Seal Type: Teflon soft Seal
Leakage: GB/T4213-2008IV
Actuator Type: Double Acting
Air Supply Pressure: 0.4-0.6Mpa

Accessories:
1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP39-100

3-1

ZKRV-T 系列电动 V 型调节球阀 ZKRV-T SERIES ELECTRIC SEGMENT REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15-500mm
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 输入信号: 4-20mADC
 - 密封型式: 可动硬密封
 - 泄漏量: GB/T4213-2008IV
 - 阀位反馈: 4-20mADC 或 1kΩ 电位计
 - 电源压力: 220VAC
- 配套附件: 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15-500mm
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4-20mADC
Seal Type:
Self-adjusting Stainless Steel Hard Seal
Leakage: GB/T4213-2008IV
Feedback signal: 1. 4-20mADC 2. 1kΩ Potentiometer
Supply voltage: 220VAC

Accessories: Flange



Model: LP41-100

3-2

ZKRV-E 系列电动 V 型切断球阀 ZKRV-E SERIES ELECTRIC SEGMENT CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15-500mm
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 密封型式: 可动硬密封
 - 电源压力: 220VAC
 - 泄漏量: GB/T4213-2008IV
 - 阀位反馈: 1. 行程开关 2. 1kΩ 电位计
- 配套附件: 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15-500mm
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Seal Type:
Self-adjusting Stainless Steel Hard Seal
Supply voltage: 220VAC
Leakage: GB/T4213-2008IV
Feedback signal: 1. Position limit switch
2. 1kΩ Potentiometer

Accessories: Flange



Model: LP42-100

3-3

ZKRR-T 系列电动 O 型调节球阀 ZKRR-T SERIES ELECTRIC O-TYPE REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
 - 使用温度: -20℃~150℃~300℃
 - 公称口径: DN15-500mm
 - 流量系数: Kv值38~25800
 - 材质: CF8、CF8M、CF3M 不锈钢
 - 输入信号: 4-20mADC
 - 密封型式: 1.可动硬密封 2.软密封
 - 泄漏量: 1.GB/T4213-2008IV 2.软密封不漏
 - 阀位反馈: 4-20mADC 或 1kΩ 电位计
 - 电源压力: 220VAC
- 配套附件: 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15-500mm
Rated Flow Coefficient: 38~25800Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4-20mADC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Feedback signal: 1. 4-20mADC 2. 1kΩ Potentiometer
Supply voltage: 220VAC

Accessories: Flange



Model: LP43-100



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

Page. 039.

WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

3-4

ZKRR-E 系列电动 O 型切断球阀 ZKRR-E SERIES ELECTRIC O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa 配套附件: 安装法兰
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15-500mm
- 材质: CF8、CF8M、CF3M 不锈钢
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1. GB/T4213-2008IV 2. 不漏
- 阀位反馈: 1. 行程开关 2. 1kΩ 电位计
- 电源压力: 220VAC

Nominal Pressure Rating: 1.6、2.5、4.0Mpa

Working Temperature: -20℃~150℃~300℃

Nominal Diameter: DN15-500mm

Main Material: Valve body

CF8、CF8M、CF3M

Valve Plug CF8、CF8M、CF3M

Seal Type:

1. Self-adjusting Stainless Steel Hard Seal

2. Teflon soft Seal

Leakage: 1. GB/T4213-2008IV 2. no leakage

Feedback signal: 1. Position limit switch 2. 1kΩ Potentiometer

Supply voltage: 220VAC

Accessories: Flange



Model: LP44-100

3-5

ZKRW-T 系列电动调节蝶阀 ZKRW-T SERIES ELECTRIC REGULATING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa 配套附件: 安装法兰
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50-800mm
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4-20mADC
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 阀位反馈: 4-20mADC 或 1kΩ 电位计
- 电源压力: 220VAC

Nominal Pressure Rating: 1.6、2.5、4.0Mpa

Working Temperature: -20℃~150℃~300℃

Nominal Diameter: DN50-800mm

Main Material: Valve body

CF8、CF8M、CF3M

Valve Plug CF8、CF8M、CF3M

Input Signal: 4-20mADC

Design characteristics: Triple offset

Leakage: GB/T4213-2008IV

Feedback signal: 1. 4-20mADC 2. 1kΩ Potentiometer

Supply voltage: 220VAC

Accessories: Flange



Model: LP45-100

3-6

ZKRW-E 系列电动切断蝶阀 ZKRW-E SERIES ELECTRIC CUTTING BUTTERFLY VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6、2.5Mpa 配套附件: 安装法兰
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN50-800mm
- 材质: CF8、CF8M、CF3M 不锈钢
- 结构特征: 三偏心
- 泄漏量: GB/T4213-2008IV
- 阀位反馈: 1. 行程开关 2. 1kΩ 电位计
- 电源压力: 220VAC

Nominal Pressure Rating: 1.0、1.6、2.5Mpa

Working Temperature: -20℃~150℃~300℃

Nominal Diameter: DN50-800mm

Main Material: Valve body

CF8、CF8M、CF3M

Valve Plug CF8、CF8M、CF3M

Design characteristics: Triple offset

Leakage: GB/T4213-2008IV

Feedback signal: 1. Position limit switch 2. 1kΩ Potentiometer

Supply voltage: 220VAC

Accessories: Flange



Model: LP46-100

3-7

ZKQR-ET/L 系列电动 O 型三通切换球阀 ZKQR-ET/L SERIES ELECTRIC O-TYPE THREE WAY SWITCHING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa 配套附件: 安装法兰
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN25-350mm
- 流量系数: Kv值28-3800
- 材质: CF8、CF8M、CF3M 不锈钢
- 阀门作用方式: 1. L型 2. T型
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1. GB/T4213-2008IV 2. 不漏
- 阀位反馈: 1. 行程开关 2. 1kΩ 电位计
- 电源压力: 220VAC

Nominal Pressure Rating: 1.6、2.5、4.0Mpa

Working Temperature: -20℃~150℃~300℃

Nominal Diameter: DN25-350mm

Rated Flow Coefficient: 28-3800Kv

Main Material: Valve body

CF8、CF8M、CF3M

Valve Plug CF8、CF8M、CF3M

Valve acting type: 1. L Type 2. T Type

Seal Type:

1. Self-adjusting Stainless Steel Hard Seal

2. Teflon soft Seal

Leakage: 1. GB/T4213-2008IV 2. no leakage

Feedback signal: 1. Position limit switch 2. 1kΩ Potentiometer

Supply voltage: 220VAC

Accessories: Flange



Model: LP47-100/200



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



三千控制阀

www.CV3000.com

ROTARY MOTION INDUSTRIAL PROCESS CONTROL VALVE

角行程工业控制阀

利普 WENZHOUSHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
 Tel: 0577-88608601 88608605
 M.P: 13906651052 Fax: 0577-88608602
 E-mail: wzlipu@163.com www.wzlipu.com

3-8

ZKRQR-T 系列电动 O 型三通调节球阀 ZKRQR-T SERIES ELECTRIC O-TYPE THREE WAY REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa 配套附件: 安装法兰
- 使用温度: -20℃~150℃~300℃
- 公称通径: DN25-150mm
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4-20mADC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: GB/T4213-2008IV
- 阀位反馈: 4-20mADC 或 IκΩ 电位计
- 电源压力: 220VAC

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
 Working Temperature: -20℃~150℃~300℃
 Nominal Diameter: DN25-150mm
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Input Signal: 4-20mADC
 Seal Type:
 1. Self-adjusting Stainless Steel Hard Seal
 2. Teflon soft Seal
 Leakage: GB/T4213-2008IV
 Feedback signal: 1. 4-20mADC 2. IκΩ Potentiometer
 Supply voltage: 220VAC

Accessories: Flange



Model: LP48-100

3-9

ZDZV-16T 系列智能电动定量控制阀 ZDZV-16T SERIES INTELLIGENT ELECTRIC BASIS WEIGHT CONTROL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

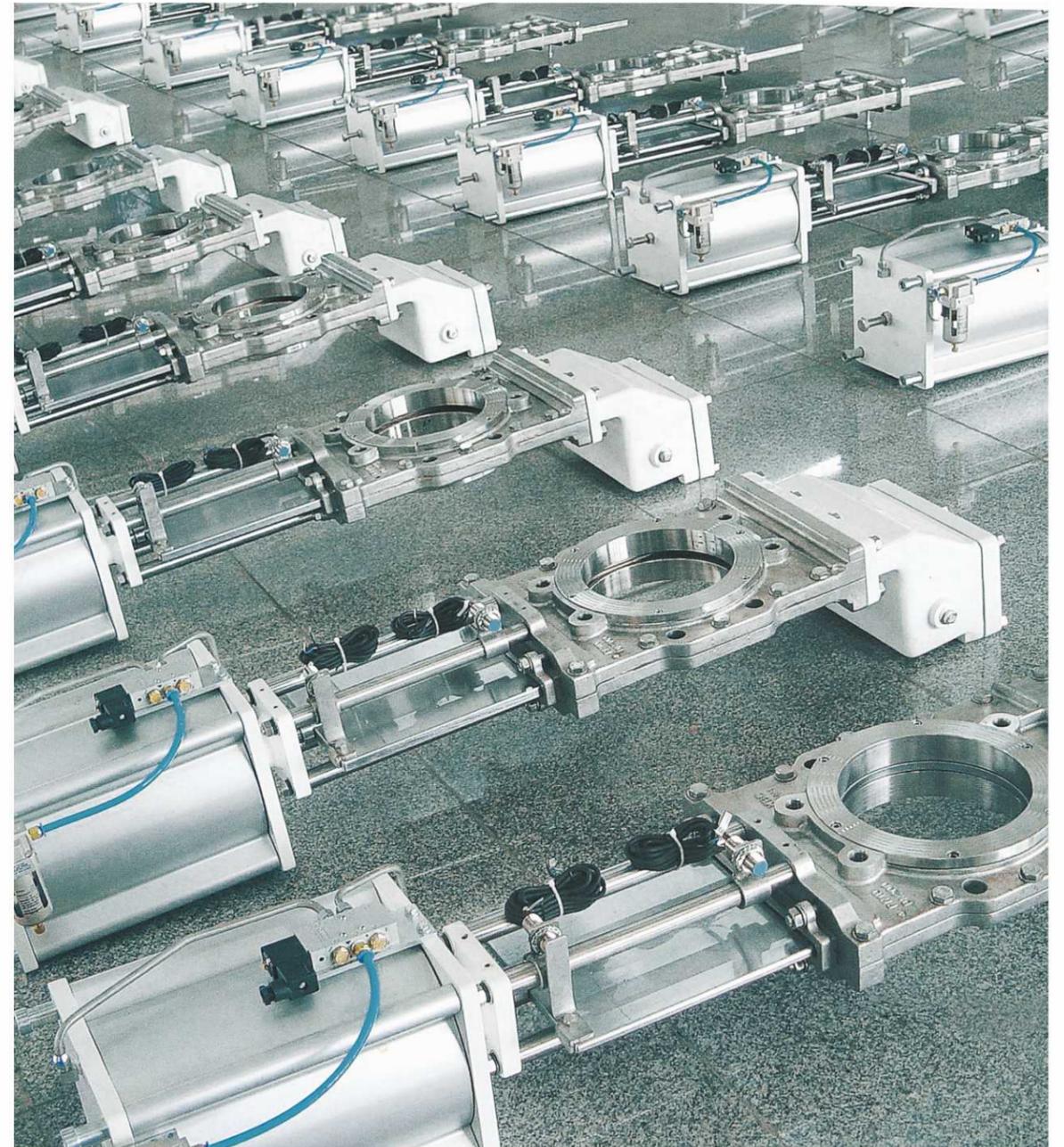
- 公称压力: 1.6Mpa 配套附件: 安装法兰
- 使用温度: -20℃~250℃
- 公称通径: DN65-300mm
- 流量系数: Kv值160-3980
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 1. 4-20mADC 2. 脉冲
- 反馈信号: 4-20mADC
- 密封型式: 可动硬密封
- 泄漏量: GB/T4213-2008IV
- 电源电压: 24VDC / 10A

Nominal Pressure Rating: 1.6Mpa
 Working Temperature: -20℃~250℃
 Nominal Diameter: DN65-300mm
 Rated Flow Coefficient: 160-3980Kv
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Input Signal: 1. 4-20mADC 2. Pulse
 Feedback signal: 4-20mADC
 Seal Type:
 Self-adjusting Stainless Steel Hard Seal
 Leakage: GB/T4213-2008IV
 Supply voltage: 24VDC / 10A

Accessories: Flange



Model: LP49-100



LINEAR MOTION INDUSTRIAL PROCESS CONTROL VALVE

直行程工业控制阀



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯

COMPANY PROMISES: LIFE FREE MAINTENANCE

公司承诺: 终身免费维修



LINEAR MOTION INDUSTRIAL PROCESS CONTROL VALVE

直行程工业控制阀


WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
 Tel: 0577-88608601 88608605
 M.P: 13906651052 Fax: 0577-88608602
 E-mail: wzlipu@163.com www.wzlipu.com

4-1

ZSLDC 系列气动插板阀 ZSLDC SERIES PNEUMATIC KNIFE GATE VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6Mpa
- 使用温度: -20℃~150℃
- 公称口径: DN25-800mm
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 控制电压: 1. 24VDC
2. 220VAC
- 阀位行程开关电压:
1. 24VDC 2. 220VAC
- 气源压力: 0.4-0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating:1.0、1.6Mpa
 Working Temperature:-20℃~150℃
 Nominal Diameter: DN25-800mm
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Leakage: GB/T4213-2008IV
 Control voltage: 1. 24VDC 2. 220VAC
 Position limit switch voltage:
 1. 24VDC 2. 220VAC
 Air Supply Pressure: 0.4-0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP51-100

4-2

ZSLDSA 系列气动插板阀 ZSLDSA SERIES PNEUMATIC CROSSING KNIFE GATE VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6Mpa
- 使用温度: -20℃~150℃
- 公称口径: DN50-800mm
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 控制电压: 1. 24VDC
2. 220VAC
- 阀位行程开关电压:
1. 24VDC 2. 220VAC
- 气源压力: 0.4-0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating:1.0、1.6Mpa
 Working Temperature:-20℃~150℃
 Nominal Diameter: DN50-800mm
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Leakage: GB/T4213-2008IV
 Control voltage: 1. 24VDC
2. 220VAC
 Position limit switch voltage:
 1. 24VDC 2. 220VAC
 Air Supply Pressure: 0.4-0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP51-200

4-3

ZSLDSB 系列气动插板阀 (排渣阀) ZSLDSB SERIES PNEUMATIC KNIFE GATE VALVE OF SUPPLANT CLINKER

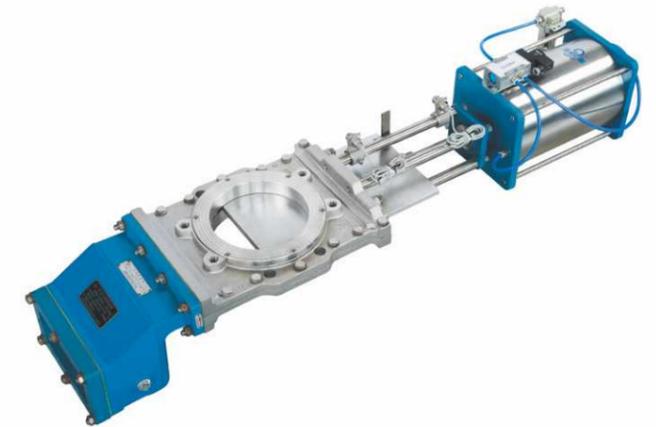
主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6Mpa
- 使用温度: -20℃~150℃
- 公称口径: DN50-800mm
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 控制电压: 1. 24VDC
2. 220VAC
- 阀位行程开关电压:
1. 24VDC 2. 220VAC
- 气源压力: 0.4-0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating:1.0、1.6Mpa
 Working Temperature:-20℃~150℃
 Nominal Diameter: DN50-800mm
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Leakage: GB/T4213-2008IV
 Control voltage: 1. 24VDC
2. 220VAC
 Position limit switch voltage:
 1. 24VDC 2. 220VAC
 Air Supply Pressure: 0.4-0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP51-300

4-4

ZSLDSF 系列气动插板阀 (排渣阀) ZSLDSF SERIES PNEUMATIC KNIFE GATE VALVE OF SUPPLANT CLINKER

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.0、1.6Mpa
- 使用温度: -20℃~150℃
- 公称口径: DN50-800mm
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 控制电压: 1. 24VDC
2. 220VAC
- 阀位行程开关电压:
1. 24VDC 2. 220VAC
- 气源压力: 0.4-0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating:1.0、1.6Mpa
 Working Temperature:-20℃~150℃
 Nominal Diameter: DN50-800mm
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Leakage: GB/T4213-2008IV
 Control voltage: 1. 24VDC
2. 220VAC
 Position limit switch voltage:
 1. 24VDC 2. 220VAC
 Air Supply Pressure: 0.4-0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP51-400



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯
 COMPANY PROMISES: LIFE FREE MAINTENANCE
 公司承诺: 终身免费维修



LINEAR MOTION INDUSTRIAL PROCESS CONTROL VALVE

直行程工业控制阀



WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO., LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com



Page. 045.

4-5

ZJHM(P) 系列精小型气动薄膜套筒 (单座) 调节阀 ZJHM(P) SERIES SMALL SIZE PNEUMATIC DIAPHRAGM CAGE(SINGLE SEAT) REGULATING VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称通径: DN20~300mm
- 流量系数: Kv值6.9~1440
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 输入信号: 4~20mADC
- 气源压力: 0.4~0.6Mpa

配套附件:

- 1.电气阀门定位器
- 2.空气过滤减压阀
- 3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 6.9~1440Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Leakage: GB/T4213-2008IV
Input Signal: 4~20mADC
Air Supply Pressure: 0.4~0.6Mpa

Accessories:

- 1.Positioner
- 2.Air Filter+Regulator
- 3.Flange



Model: LP52-100/200

4-6

ZKLM(P) 系列电动套筒 (单座) 调节阀 ZKLM(P) SERIES ELECTRIC CAGE(SINGLE SEAT) REGULATING VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称通径: DN20~300mm
- 流量系数: Kv值6.9~1440
- 材质: CF8、CF8M、CF3M不锈钢
- 泄漏量: GB/T4213-2008IV
- 输入信号: 4~20mADC
- 电源电压: 220VAC

配套附件: 安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~500mm
Rated Flow Coefficient: 6.9~1440Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Leakage: GB/T4213-2008IV
Input Signal: 4~20mADC
Supply voltage: 220VAC

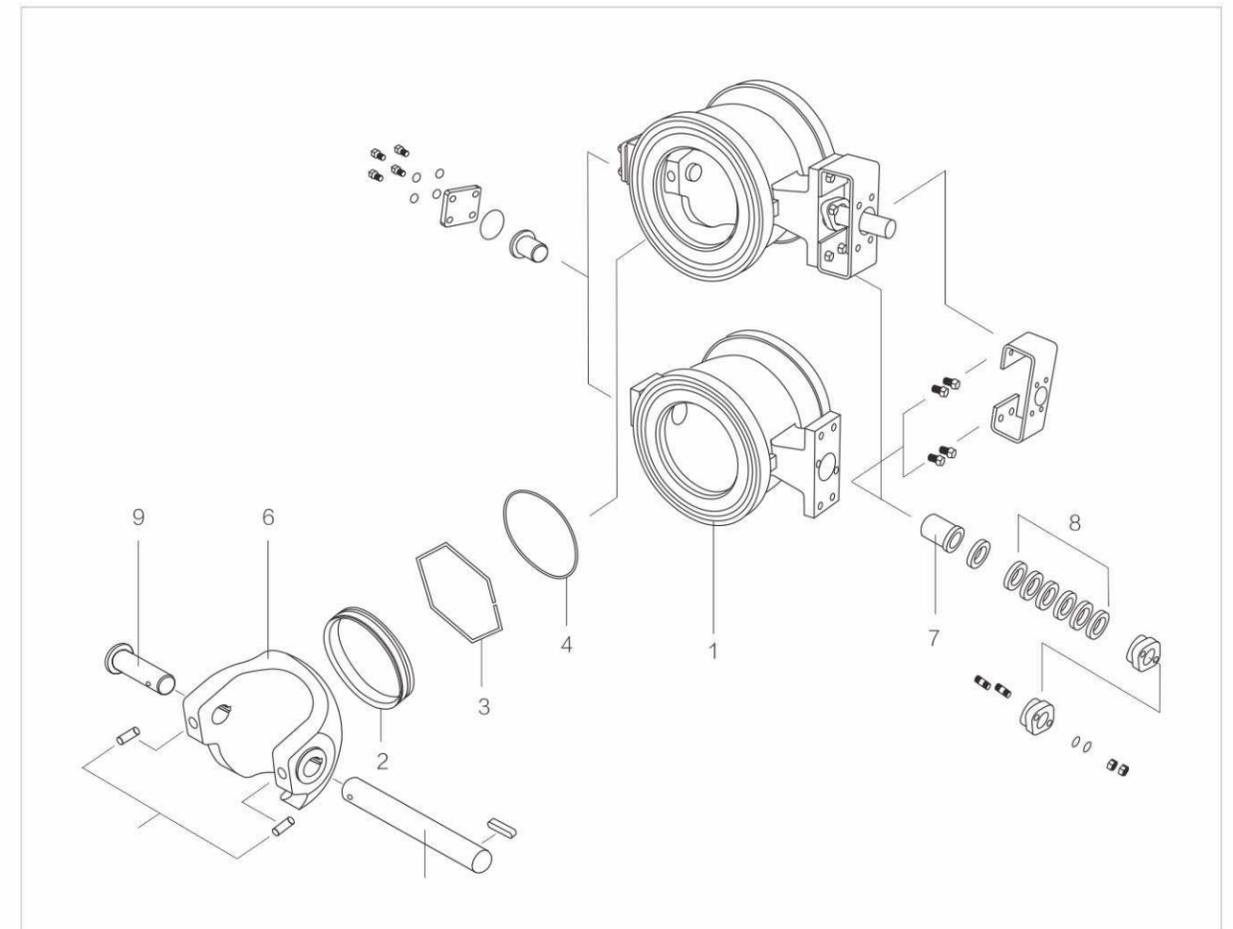
Accessories: Flange



Model: LP53-100

SEGMENT BALL VALVE EXPLODED VIEW

V型球阀组装图



| 部分 / PART | 名称 / DESCRIPTION | 材料 / MATERIAL |
|-----------|------------------------|-----------------|
| 1 | 阀体 Body | CF8、CF8M、CF3M |
| 2 | 阀座 Seat | 304、316、316L |
| 3 | 弹簧 Lock spring | 304、316、316L |
| 4 | 阀座O型圈 O-type seal ring | 304、316、316L SS |
| 5 | 阀长轴 Shaft | 304、316、316L SS |
| 6 | 阀芯 Segment | 304、316、316L SS |
| 7 | 长轴轴套 Bearing | 304、316、316L SS |
| 8 | 填料函 Packing | PTFE |
| 9 | 阀短轴 Shaft | 304、316、316L SS |


WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO., LTD.
 Tel: 0577-88608601 88608605
 M.P: 13906651052 Fax: 0577-88608602
 E-mail: wzlipu@163.com www.wzlipu.com

5-1

ZSSR-25EG 系列气动O型喷放阀 ZSSR-25EG SERIES PNEUMATIC O-TYPE BREAK FORTH BALL VALVE

主要技术参数与性能
MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 2.5Mpa
- 使用温度: -20℃~250℃
- 公称通径: DN80-350mm
- 流量系数: Kv值510~12500
- 材质: CF8、CF8M、CF3M不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 可动硬密封
- 泄漏量: GB/T4213-2008IV
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

- 配套附件:
- 1.电磁阀
 - 2.空气过滤器
 - 3.阀位行程开关
 - 4.安装法兰

Nominal Pressure Rating: 2.5Mpa
 Working Temperature: -20℃~250℃
 Nominal Diameter: DN80-350mm
 Rated Flow Coefficient: 15~13400Kv
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Control voltage: 1. 24VDC 2. 220VAC
 Seal Type:
 Self-adjusting Stainless Steel Hard Seal
 Leakage: GB/T4213-2008IV
 Actuator Type: Double Acting
 Air Supply Pressure: 0.4~0.6Mpa

- Accessories:
- 1.Solenoid valve
 - 2.Air Filter
 - 3.Position limit switch box
 - 4.Flange



Model: LP61-100

5-2

ZSBR 系列气动夹套保温 O 型球阀 ZSBR SERIES PNEUMATIC CLAMP COVER HEAT PRESERVATION O-TYPE BALL VALVE

主要技术参数与性能
MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~250℃~300℃
- 公称通径: DN5-200mm
- 流量系数: Kv值15~3500
- 材质: CF8、CF8M、CF3M不锈钢
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1. GB/T4213-2008IV 2. GB/T4213-2008V
- 输入信号:
气动调节阀 4-20mADC
气动切断阀 24VDC 或 220VAC
电动调节阀 4-20mADC或 220VAC
电动切断阀 220VAC

- 气动调节阀附件:
- 1.电气阀门定位器
 - 2.空气过滤减压阀
 - 3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
 Working Temperature: -20℃~250℃~300℃
 Nominal Diameter: DN5-200mm
 Rated Flow Coefficient: 15~3500Kv
 Main Material: Valve body
 CF8、CF8M、CF3M
 Valve Plug CF8、CF8M、CF3M
 Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
 2. Teflon soft Seal
 Leakage: 1. GB/T4213-2008IV 2. GB/T4213-2008V
 Input signal:
 Pneumatic regulating valve 4-20mADC
 Pneumatic cutting valve 24VDC / 220VAC
 Electric regulating valve 4-20mADC/ 220VAC
 Electric cutting valve 220VAC

- Pneumatic regulating valve
 Accessories:
 1.Positioner 2.Air Filter+Regulator 3.Flange



Model: LP62-100

5-3

MPSV-2000 型手动浆料取样阀 MPSV-2000 TYPE MANUAL PULP SAMPLING VALVE

主要技术参数与性能
MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6Mpa
- 使用温度: 0℃~90℃
- 浆料浓度取样范围: 0~6%
- 材质: 304 不锈钢
(其他材质作为特殊订货)

Nominal Pressure Rating: 1.6Mpa
 Working Temperature: 0℃~90℃
 Pulp consistency range: 0~6%
 Main Material: 304



Model: LP63-100

5-4

PPSV-2000 型气动浆料取样阀 PPSV-2000 TYPE PNEUMATIC PULLP SAMPLING VALVE

主要技术参数与性能
MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6Mpa
- 使用温度: 0℃~90℃
- 浆料浓度取样范围: 0~6%
- 气源压力: 0.4~0.6Mpa
- 材质: 304 不锈钢
(其他材质作为特殊订货)

Nominal Pressure Rating: 1.6Mpa
 Working Temperature: 0℃~90℃
 Pulp consistency range: 0~6%
 Air Supply Pressure: 0.4~0.6Mpa
 Main Material: 304



Model: LP63-200



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯
 COMPANY PROMISES: LIFE FREE MAINTENANCE
 公司承诺: 终身免费维修





WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO.,LTD.
Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

5-5

PPSV-2200 型气动浆料取样阀 PPSV-2200 TYPE PNEUMATIC PULLP SAMPLING VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6Mpa
- 使用温度: 0°C~90°C
- 浆料浓度取样范围: 0~20%
- 气源压力: 0.4~0.6Mpa
- 材质: 304 不锈钢
(其他材质作为特殊订货)

Nominal Pressure Rating: 1.6Mpa
Working Temperature: 0°C~90°C
Pulp consistency range: 0~20%
Air Supply Pressure: 0.4~0.6Mpa
Main Material: 304



Model: LP63-300

5-6

MS-2000型旋转式浓度变送器取样筒 MS-2000 TYPE TAB FOR TAKING SAMPLE ON ROTARY CONSISTENCY TRANSMITTER

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 用途: BTG 公司生产MEK/MPK 系列与美卓公司生产旋转式浓度变送器安装配套取样筒
- 取样筒筒径: DN100~300mm
- 材质: 304 不锈钢
(其他材质作为特殊订货)
- 公称压力: 1.6Mpa

Purpose: Tud for taking sample on rotary consistency transmitter rig is the outfit on MEK / MPK type rotary consistency transmitter rig made In BTG or METSO company act the setting rig
Air Supply Pressure: 0.4~0.6Mpa
Nominal diameter rating: DN100~300
Main Material: 304
Nominal Pressure Rating: 1.6Mpa



Model: LP64-100

5-7

排渣程序控制器 P.C CONTROLLER

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 用途: 水力碎浆机、高浓除渣器、重物分离器等设备的周期性排渣控制
- 控制程序如下:
 1. 正常运行时: Hv1 阀门开
Hv2 法门关
 2. 排渣时: Hv1 法门关
Hv2 阀门开
 3. 排渣结束时: Hv2 法门关
Hv1 阀门开
- 排渣运行周期:
排渣阀运行时间, 由程序控制器控制。动作进时间, 根据生产工艺要求设定。

Purpose: Applied to regularly control the scum drainage of hydraulic slurry crusher, super-thickness skim gate, heavy separator etc.
Control procedure as follows:
1. Normal operation: Hv1 valve is opened
Hv2 valve is closed
2. Scum elimination: Hv1 valve is closed
Hv2 valve is opened
3. When discharge is over:
Hv2 valve is closed
Hv1 valve is opened
Operation period of scum elimination:
The operation period of scum elimination valve is controlled by procedure controller, and the action time is set up by the production requirement.



Model: LP65-100

5-8

ZSSR/D- TD 系列气动双作用 O 型调节球阀 ZSSR/D- TS SERIES PNEUMATIC DOUBLE ACTING O-TYPE REGULATING BALL VALVE

主要技术参数与性能 MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20°C~150°C~300°C
- 公称口径: DN15~100mm
- 流量系数: Kv值15~940
- 材质: CF8、CF8M、CF3M不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:
1.电气阀门定位器
2.空气过滤减压阀
3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20°C~150°C~300°C
Nominal Diameter: DN15~100mm
Rated Flow Coefficient: 15~940Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC
Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV
2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa



Model: LP66-100



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯
COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺: 终身免费维修





WENZHOU SHI LIPU AUTO CONTROL EQUIPMENT CO., LTD.

Tel: 0577-88608601 88608605
M.P: 13906651052 Fax: 0577-88608602
E-mail: wzlipu@163.com www.wzlipu.com

5-9

ZSSR/D-TS 系列气动单作用 O 型调节球阀
ZSSR/D-TS SERIES PNEUMATIC SINGLE ACTING
O-TYPE REGULATING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~100mm
- 流量系数: Kv值15~940
- 材质: CF8、CF8M、CF3M 不锈钢
- 输入信号: 4~20mADC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 单作用(弹簧复位)
- 气源压力: 0.4~0.6Mpa

配套附件:

- 1.电气阀门定位器
- 2.空气过滤减压阀
- 3.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~100mm
Rated Flow Coefficient: 15~940Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Input Signal: 4~20mADC

Seal Type:
1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal
Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Single Acting(Spring return)
Air Supply Pressure: 0.4~0.6Mpa

Accessories:

1. Positioner
2. Air Filter+Regulator
3. Flange



Model: LP66-200

5-10

ZSSR/D-ED 系列气动双作用 O 型切断球阀
ZSSR/D-ED SERIES PNEUMATIC DOUBLE ACTING
O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~100mm
- 流量系数: Kv值25~940
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 双作用
- 气源压力: 0.4~0.6Mpa

配套附件:

- 1.电磁阀
- 2.空气过滤器
- 3.阀位行程开关
- 4.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~100mm
Rated Flow Coefficient: 25~940Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC 2. 220VAC

Seal Type: 1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal

Leakage: 1. GB/T4213-2008IV 2. no leakage
Actuator Type: Double Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:

1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP67-100

5-11

ZSSR/D-ES 系列气动单作用 O 型切断球阀
ZSSR/D-ES SERIES PNEUMATIC SINGLE ACTING
O-TYPE CUTTING BALL VALVE

主要技术参数与性能

MAIN PARAMETERS AND PERFORMANCE

- 公称压力: 1.6、2.5、4.0Mpa
- 使用温度: -20℃~150℃~300℃
- 公称口径: DN15~100mm
- 流量系数: Kv值25~940
- 材质: CF8、CF8M、CF3M 不锈钢
- 控制电压: 1. 24VDC 2. 220VAC
- 密封型式: 1.可动硬密封 2.软密封
- 泄漏量: 1.GB/T4213-2008IV 2.不漏
- 执行机构形式: 单作用
- 气源压力: 0.4~0.6Mpa

配套附件:

- 1.电磁阀
- 2.空气过滤器
- 3.阀位行程开关
- 4.安装法兰

Nominal Pressure Rating: 1.6、2.5、4.0Mpa
Working Temperature: -20℃~150℃~300℃
Nominal Diameter: DN15~100mm
Rated Flow Coefficient: 25~940Kv
Main Material: Valve body
CF8、CF8M、CF3M
Valve Plug CF8、CF8M、CF3M
Control voltage: 1. 24VDC
2. 220VAC

Seal Type:

1. Self-adjusting Stainless Steel Hard Seal
2. Teflon soft Seal

Leakage: 1. GB/T4213-2008IV
2. no leakage

Actuator Type: Single Acting
Air Supply Pressure: 0.4~0.6Mpa

Accessories:

1. Solenoid valve
2. Air Filter
3. Position limit switch box
4. Flange



Model: LP67-200

5-12

手动阀门

MANUAL VALVE

1. O 型球阀
2. V 型球阀
3. 蝶阀
4. 闸阀
5. 截止阀
6. 止回阀
7. 三通球阀
8. 四通切换阀

1. o-type ball valve
2. v-type segment ball valve
3. butterfly valve
4. gate valve
5. globe valve
6. cheek valve
7. three-way ball valve
8. four-way ball valve

5-13

控制阀附件

CONTROL VALVE ACCESSORIES

1. 电气阀门定位器
2. 电磁阀
3. 阀位开关
4. 空气过滤减压阀
5. 空气过滤器
6. 气动执行机构
7. 电动执行机构
8. 安装法兰

1. positioner
2. solenoid valve
3. position limit switch
4. air regulator filter
5. air filter
6. pneumatic actuator
7. electric actuator
8. flange



中国 美国 巴基斯坦 泰国 缅甸 吉尔吉斯斯坦 印尼 韩国 俄罗斯
COMPANY PROMISES: LIFE FREE MAINTENANCE
公司承诺: 终身免费维修



QUALITY WARRANTY. TECHNICAL AND AFTER SERVICE PROMISE

质量保证，技术服务和售后服务承诺

一、本公司生产的货物保证期为系统运行正常合格后一年，本保证期内免费提供零件及服务，并能及时有效。货物发生故障。收到用户消息后6个小时内响应，并在一个工作日提出排除与正常使用的办法以及需要派遣维修人员赴现场处理的安排。

二、货物保证期满后，依然提供广泛而优惠的技术支持及备件的供应。

三、全面快捷的免费服务。

1.设计联络：根据项目需要，及时派遣专业技术人员与有关方面技术人员进行设计联络与技术交流，确保项目的顺利实施。

2.现场技术服务：按买方要求，及时派遣专业工程师进行现场安装指导，开车调试。

3.技术培训：货物在发货前，用户可派代表到利普公司本部进行货物预验收和技术培训（操作，货物维护及一般故障排除等），货物在用户单位安装、调试完毕后，对操作、维修人员再次进行免费培训。

4.故障维修：本公司承诺在货物保证期满后，仍然实现6小时内服务响应。

I. The warranty period of products made by our company is one year since the system runs in order. We supply spare parts and service gratis, punctually and effectively within the warranty period. we will response within 6 hours upon the receipt of use's notification on failure of product, proposed approach to troubleshooting with the normal using method and arrange the maintenance personnel to the scence to handle the trouble within one working day.

II. We will supply wide and preferential technical supports and spare parts even though warranty period expires.

III. Full and rapid gratis service:
1.Design liaison: as per the requirement of project, technical experts and relative technicians will be sent for design liaison and technical exchange to ensure fullment of project.

2.On site technical service: technical expert will be sent timely for on site installation guidance, trial operation and adjustment as per the requirements of user.

3.Technical training: before delivery, the user may send the representative to the head office of company for pre-inspection and technical training (including operation maintenance and training will be again carried out to operating and maintenance staff.

4.Maintenance:we guarantee that we will reponse within 6 hours even though warranty period expires.



LIPU INDUSTRIAL PROCESS CONTROL VALVE