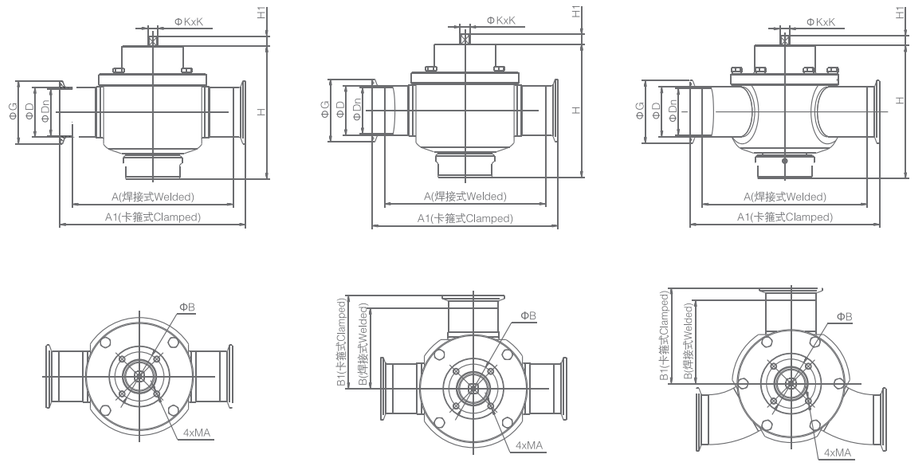
弧形阀系列
Arc valve series

弧形旋转阀(不带执行器)数据图 Arc Rotary Valve (Without Actuator) Data Diagram



直通 2–way　　T型三通 T–type 3–way　　Y型三通 Y–type 3–way

INCH Series

SIZE	ΦD	ΦDn	ΦG	H	H1	ΦB	4×MA	K×K	直通T型 2–way T–type				Y型 Y–type			
									A	A1	B	B1	A	A1	B	B1
1"	25.4	22.1	50.5	105.5	10	50	4×M6	10×10	110	135.4	55	67.7	105.6	131	52.8	65.5
1.5"	38.1	34.8	50.5	122.5	10	50	4×M6	10×10	140	165.4	70	82.7	136.8	162.2	68.4	81.1
2"	50.8	47.5	64	135.5	10	50	4×M6	10×10	164	189.4	82	94.7	168	193.4	84	96.7
2.5"	63.5	59.5	77.5	150	13	70	4×M8	14×14	210	235.4	105	117.7	222.6	248	111.3	124
3"	76.2	72.2	91	166	13	70	4×M8	14×14	220	245.4	110	122.7	252.8	278.2	126.4	139.1
4"	101.6	97.6	119	203	13	70	4×M8	14×14	310	341.6	155	170.8	330	361.5	165	180.8

DIN Series

SIZE	ΦD	ΦDn	ΦG	H	H1	ΦB	4×MA	K×K	直通T型 2–way T–type				Y型 Y–type			
									A	A1	B	B1	A	A1	B	B1
DN25	28	25	50.5	105.5	10	50	4×M6	10×10	110	153	55	76.5	117.5	160.5	52.8	74.3
DN40	40	37	50.5	122.5	10	50	4×M6	10×10	140	183	70	91.5	148.3	191.3	68.4	89.9
DN50	52	49	64	135.5	10	50	4×M6	10×10	164	207	82	103.5	161.8	204.8	84	105.5
DN100	104	100	119	203	14	70	4×M8	14×14	310	366	155	183	277.5	333.5	165	193

截止换向阀
Single seat valve

HX type



截止换向阀具有非常灵活的阀体组合和各种功能配置，如无菌式、杀菌、隔膜式、阀位可调式、夹套保温、阻尼缓冲式、双头阀体等。也可安装各种自控如阀门定位器、控制单元、反馈器、位置传感器等。

Single seat valve has very flexible valve body combination and various functional configurations,such as aseptiic,sterilization,diaphragm type,adjustable valve position, jacket insulation,damping buffer,double seat etc.Also can install with automatic positioner,control head,feedback device,position sensor etc.



技术特点

- 规格：1/2"–6",DN10–DN150
- 材质：316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- 压力：真空~10bar(1.0Mpa)
- 温度：–20℃ 到 +150℃，取决密封于材质
- 密封：EPDM FKM HNBR PTFE
- 连接标准：DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- 连接方式：螺纹、卡箍、焊接、法兰
- 驱动方式：手动、气动、电动
- 粗糙度：Ra≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- 认证：FDA 177.2600; 3A–53–07; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC;

Technical Features

- Size: 1/2"–6", DN10–DN150
- Material: 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤ 0.5%
- Pressure: vacuum to 10bar (1.0Mpa)
- Temperature: –20℃ to +150℃, Depending on the seal material
- Seal: EPDM FKM HNBR PTFE
- Connection standard: DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- Connection way: threaded, clamp, welding, flange
- Drive mode: manual, pneumatic, electric
- Roughness: Ra≤0.6μm; MP=Ra≤0.3μm; EP=Ra≤0.3μm
- Certification: FDA 177.2600; 3A–53–07; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC;