

截止/换向阀

优点

卫生截止/转换阀门，具有更多的安全性、洁净性、耐久性及美观性
拥有开放式的支架，将气动头与阀体分开，可以直接对轴密封进行检查。这一设计使阀的传动装置和产品部分分离，防止了从阀体到气动装置的热传递
阀门“常关闭”与“常开启”功能可瞬间转换

球形阀体具有理想的流动性，清洗性对物料的处理更温和

标准的阀件设计，使联接组合有高度的灵活性和多样性

金属止动，保证了更长的密封寿命

快速、便捷的装配及维修操作



Cut-off/Reversal Valves

Advantage

Hygienic cut-off / switch valves have more safety, cleanliness, durability and aesthetics

With open bracket, the actuator and body was dissociated. You can check the shaft seal directly. The design makes the transmission and the product are partially separated to prevent heat transfer from the body to the actuator

The condition “NO” and “NC” can be changed instantly

The spherical body has the ideal flowability and cleaning properties. Also, the treatment of the material is more moderate

The standard valve design makes that the coupling combination has a high degree of spirit Activity and diversity

Metal stop ensures a longer seal life

Fast and convenient assembly and maintenance operations

材质

产品与介质接触部分304或316L

密封材料：标配EPDM另有硅胶、氟胶可选用

表面处理

外部：喷砂处理 $Ra \leq 1.6 \mu m$

抛亚光 $Ra \leq 0.8 \mu m$

内部：抛光 $Ra \leq 0.4 \mu m$

执行器使用压缩空气质量要求

压缩空气连接：空气管配备空气接头R1/8"

最大颗粒尺寸：0.01mm

最大油含量：0.08ppm

露点：大气温度以下10℃或更低

最大水含量：7.5g/kg

焊接口橡胶保护套
Welding mouth rubber
protective cover



信息反馈装置
Signal Feed Back
Device



Material

Material Contact Parts: 304 or 316L
Sealing material: standard EPDM Silica gel, fluorine gel for option

Surface treatment

Outside: Sandblast $Ra \leq 1.6 \mu m$

Sublight $Ra \leq 0.8 \mu m$

Inside: polish $Ra \leq 0.4 \mu m$

Requirements for compressed air quality that the executor needs

Compressed air joint: air pipe equipped with air adapter R1/8"

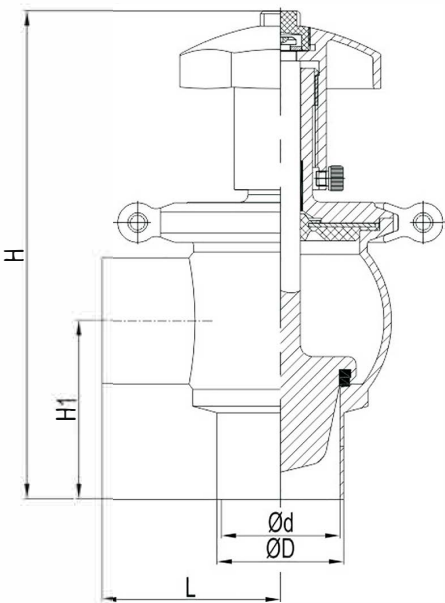
Max grain size: 0.01mm

Max oil content: 0.08ppm

Dew point: below 10℃ or less

Max water content: 7.5g/kg

手动流量调节阀 (JO-Q)
Manual flow control valve (JO-Q)



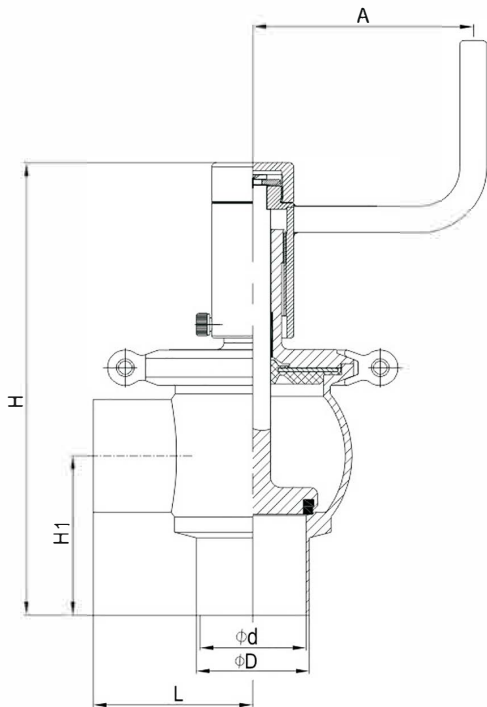
JO-1001

SIZE	d	D	L	H1	H
1"	22.4	25.4	72	72	192
1.25"	28.8	31.8	72	72	192
1.5"	35.1	38.1	72	72	192
2"	47.8	50.8	72	72	192
2.5"	59.5	63.5	80	75	201

JO-1002

SIZE	d	D	L	H1	H
DN25	25	28	72	72	192
DN32	31	34	72	72	192
DN40	37	40	72	72	192
DN50	49	52	72	72	192

手动截止阀 (JO-0)
Manual stop valve (JO-Q)



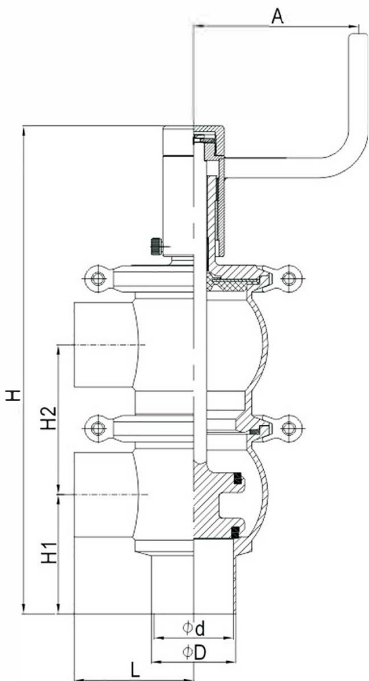
JO-1003

SIZE	d	D	L	H1	A	H
1"	22.4	25.4	72	72	100	204
1.25"	28.8	31.8	72	72	100	204
1.5"	35.1	38.1	72	72	100	204
2"	47.8	50.8	72	72	100	204
2.5"	59.5	63.5	80	75	100	213
3"	72.2	76.2	98	98	125	258
3.5"	84.9	88.9	107	107	125	272
4"	97.6	101.6	135	127	125	300

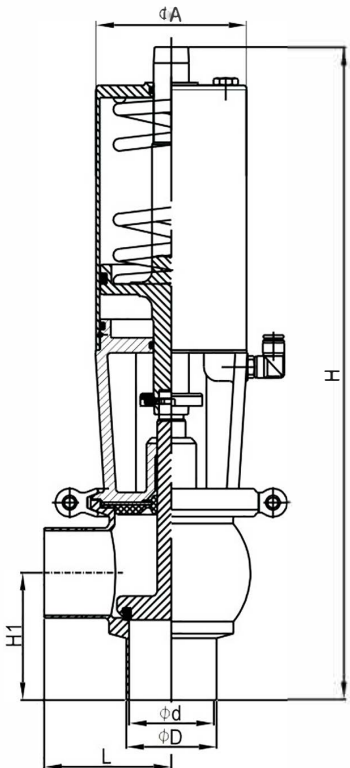
JO-1004

SIZE	d	D	L	H1	A	H
DN25	25	28	72	72	100	204
DN32	31	34	72	72	100	204
DN40	37	40	72	72	100	204
DN50	49	52	72	72	100	204
DN65	66	70	97	97	125	252
DN80	81	85	107	107	125	272
DN100	100	104	135	127	125	300

手动换向阀 (JO-Q)
Manual valve (JO-Q)



气动截止阀 (JO-Q)
Pneumatic shut-off valve (JO-Q)



JO-1005

SIZE	d	D	L	H1	H2	A	H
1"	22.4	25.4	72	72	90	100	295
1.25"	28.8	31.8	72	72	90	100	295
1.5"	35.1	38.1	72	72	90	100	295
2"	47.8	50.8	72	72	90	100	295
2.5"	59.5	63.5	80	75	99	100	312
3"	72.2	76.2	98	98	107	125	364
3.5"	84.9	88.9	107	107	120	125	392
4"	97.6	101.6	135	127	135	125	434

JO-1006

SIZE	d	D	L	H1	H2	A	H
DN25	25	28	72	72	90	100	295
DN32	31	34	72	72	90	100	295
DN40	37	40	72	72	90	100	295
DN50	49	52	72	72	90	100	295
DN65	66	70	97	97	107	125	362
DN80	81	85	107	107	120	125	392
DN100	100	104	135	127	135	125	434

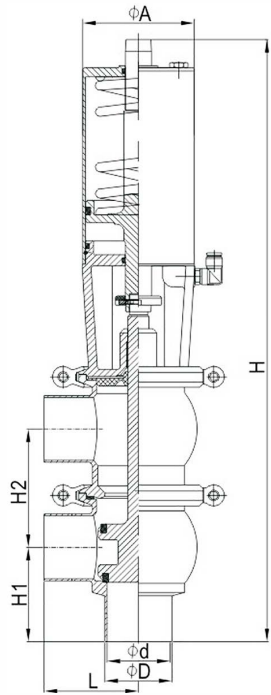
JO-1007

SIZE	d	D	L	H1	A	H
1"	22.4	25.4	72	72	86	367
1.25"	28.8	31.8	72	72	86	367
1.5"	35.1	38.1	72	72	86	367
2"	47.8	50.8	72	72	86	367
2.5"	59.5	63.5	80	75	86	373
3"	72.2	76.2	98	98	108	404
3.5"	84.9	88.9	107	107	133	442
4"	97.6	101.6	135	127	152	478

JO-1008

SIZE	d	D	L	H1	A	H
DN25	25	28	72	72	86	367
DN32	31	34	72	72	86	367
DN40	37	40	72	72	86	367
DN50	49	52	72	72	86	367
DN65	66	70	97	97	108	418
DN80	81	85	107	107	133	442
DN100	100	104	135	127	152	478

气动换向阀 (JO-Q)
Pneumatic valve (JO-Q)



JO-1009

SIZE	d	D	L	H1	H2	A	H
1"	22.4	25.4	72	72	90	86	453
1.25"	28.8	31.8	72	72	90	86	453
1.5"	35.1	38.1	72	72	90	86	453
2"	47.8	50.8	72	72	90	86	453
2.5"	59.5	63.5	80	75	99	86	472
3"	72.2	76.2	98	98	107	108	509
3.5"	84.9	88.9	107	107	120	133	562
4"	97.6	101.6	135	127	135	152	612

JO-1010

SIZE	d	D	L	H1	H2	A	H
DN25	25	28	72	72	90	86	453
DN32	31	34	72	72	90	86	453
DN40	37	40	72	72	90	86	453
DN50	49	52	72	72	90	86	453
DN65	66	70	97	97	107	108	528
DN80	81	85	107	107	120	133	562
DN100	100	104	135	127	135	152	612

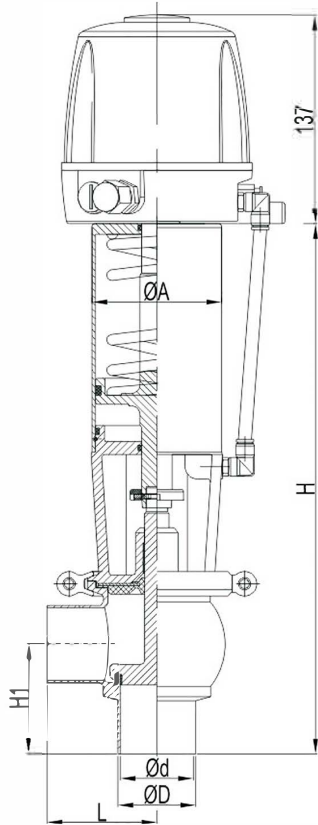
JO-1011

SIZE	d	D	L	H1	A	H
1"	22.4	25.4	72	72	86	353
1.25"	28.8	31.8	72	72	86	353
1.5"	35.1	38.1	72	72	86	353
2"	47.8	50.8	72	72	86	353
2.5"	59.5	63.5	80	75	86	357
3"	72.2	76.2	98	98	108	388
3.5"	84.9	88.9	107	107	133	428
4"	97.6	101.6	135	127	152	459

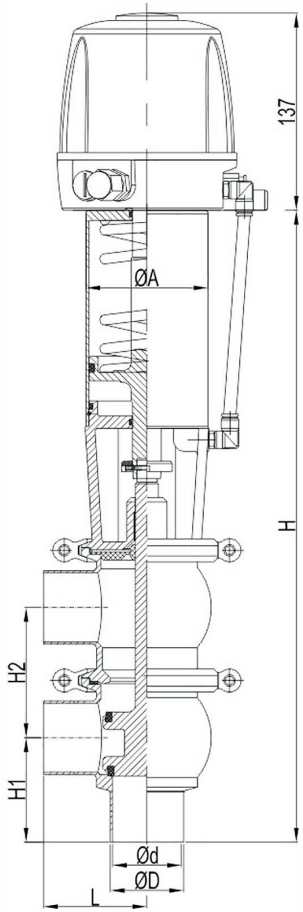
JO-1012

SIZE	d	D	L	H1	A	H
DN25	25	28	72	72	86	353
DN32	31	34	72	72	86	353
DN40	37	40	72	72	86	353
DN50	49	52	72	72	86	353
DN65	66	70	97	97	108	402
DN80	81	85	107	107	133	428
DN100	100	104	135	127	152	459

智能型气动截止阀 (JO-Q)
Intelligent pneumatic shut - off valve (JO-Q)



智能型气动换向阀 (JO-Q)
Intelligent pneumatic valve (JO-Q)



JO-1013

SIZE	d	D	L	H1	H2	A	H
1"	22.4	25.4	72	72	90	86	439
1.25"	28.8	31.8	72	72	90	86	439
1.5"	35.1	38.1	72	72	90	86	439
2"	47.8	50.8	72	72	90	86	439
2.5"	59.5	63.5	80	75	99	86	456
3"	72.2	76.2	98	98	107	108	493
3.5"	84.9	88.9	107	107	120	133	548
4"	97.6	101.6	135	127	135	152	593

JO-1014

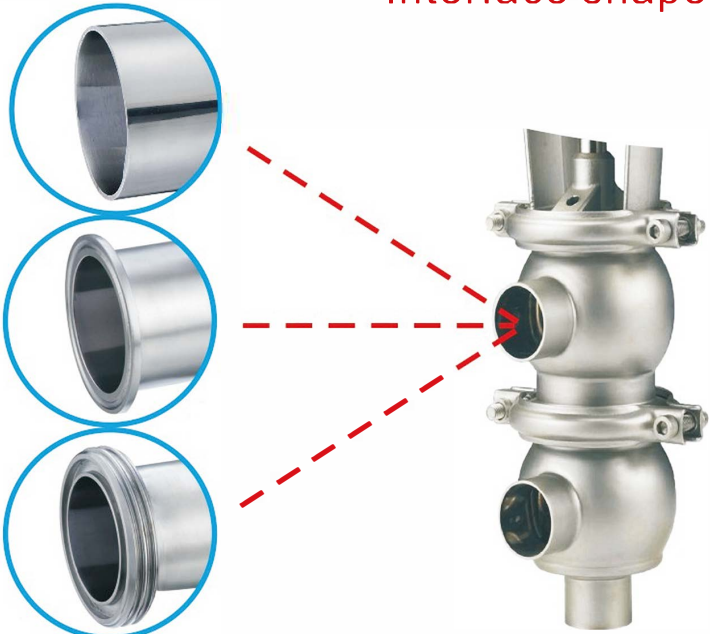
SIZE	d	D	L	H1	H2	A	H
DN25	25	28	72	72	90	86	439
DN32	31	34	72	72	90	86	439
DN40	37	40	72	72	90	86	439
DN50	49	52	72	72	90	86	439
DN65	66	70	97	97	107	108	512
DN80	81	85	107	107	120	133	548
DN100	100	104	135	127	135	152	593

接口形状
Interface shape

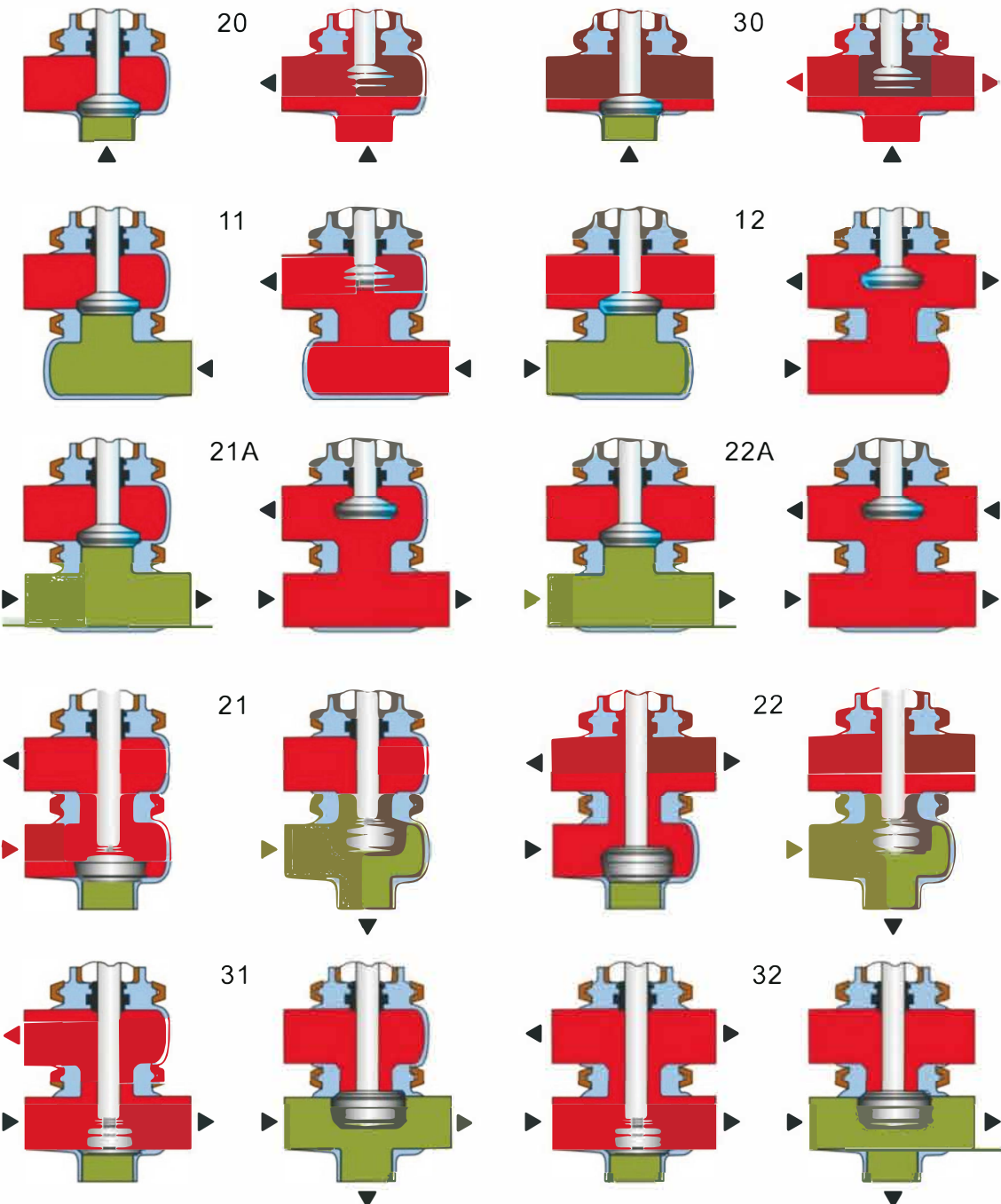
焊接型
Welding type

卡箍型
Clamp type

螺纹型
Thread type



阀体组合 Body combination



阀体组合 Body combination

