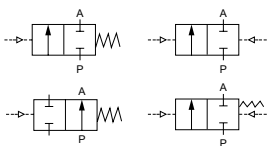


2通活塞式角座阀
2-Port Externally Controlled
Angle Seat Valve
Series KA

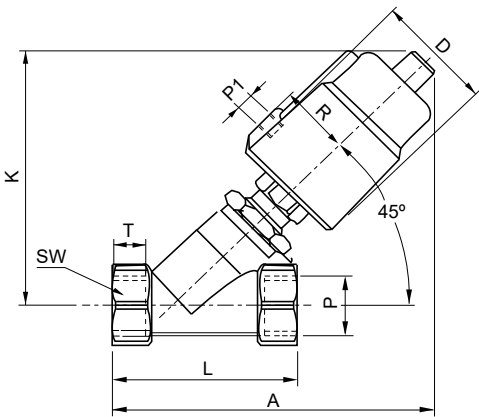


KA15D

规格 Specifications

型号 Model	KA
使用流体 Fluid	水，水蒸汽，中性气体或液体，酒精，油，有机溶剂， 弱酸或弱碱溶液 Water, water steam, neutral gas or liquid, alcohol, oil, organic solvent, weak acid or weak base solution
环境温度 Ambient temperature	-10~60℃
流体温度 Fluid temperature	-10~180℃
密封材质 Seal material	特氟龙 PTFE
阀体材质 Body material	不锈钢 SS316 Stainless steel SS316

外形尺寸图 Dimensions (mm)



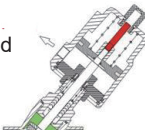
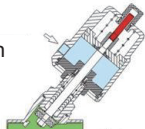
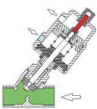
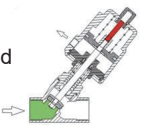
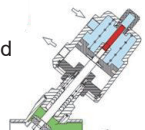
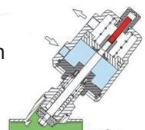
型号 Model	通径 Orifice (mm)	执行器规格 Size of actuator (mm)	A	D	K	L	P	P1	R	SW	T
KA10	13	50	145.5	62	120	74	G3/8	G1/8	34	22	10
KA15	13	50	145.5	62	120	74	G1/2	G1/8	34	25	11.5
KA20	18	50	153	62	124	84	G3/4	G1/8	34	31	14
KA25	24	50	163.5	62	130	100	G1	G1/8	34	39	15
KAX25	24	63	185.5	77	152	100	G1	G1/8	41.5	39	15
KA32	31	63	196	77	160	112	G1 1/4	G1/8	41.5	48	18
KA40	35	63	209	77	168	126	G1 1/2	G1/8	41.5	55	18
KA50	45	63	226	77	180	146	G2	G1/8	41.5	66	22
KAX50	45	80	241	98	195	146	G2	G1/8	52	66	22
KA65	65	80	281	98	220	196	G2 1/2	G1/4	52	85	25
KAX65	65	100	298	121	237	196	G2 1/2	G1/4	63	85	25

2通活塞式角座阀

2-Port Externally Controlled Angle Seat Valve

Series KA

参数 Specifications

 关 Closed		单作用常闭 Single Acting N.C.																
		型号 Model		螺纹接管 口径 Threaded port size	焊接管 口径 Welded port size (mm)	通径 Orifice (mm)	Kv (m³/h)	允许压差 范围 Permissible differential pressure range (MPa)	控制压力 Control pressure (MPa)	执行器 规格 Size of actuator (mm)								
螺纹连接 Threaded connection	焊接连接 Welded connection (ISO1127/ISO4200)																	
 开 Open		KA10	KA10-W	G3/8	Ø18.2x3	13	4.7	0~1.6	0.3~1.0	50								
		KA15	KA15-W	G1/2	Ø22.3x2.65	13	4.7	0~1.6	0.3~1.0	50								
		KA20	KA20-W	G3/4	Ø28x4	18	9.5	0~1.6	0.3~1.0	50								
		KA25	KA25-W	G1	Ø35x4.25	24	18.1	0~1.6	0.3~1.0	50								
		KAX25	KAX25-W	G1	Ø35x4.25	24	18.1	0~1.6	0.3~1.0	63								
		KA32	KA32-W	G1 1/4	Ø43.4x4.4	31	23.1	0~1.6	0.3~1.0	63								
		KA40	KA40-W	G1 1/2	Ø51.3x5.4	35	32.9	0~1.6	0.3~1.0	63								
		KA50	KA50-W	G2	Ø64x6.15	45	52.8	0~1.0	0.3~1.0	63								
		KAX50	KAX50-W	G2	Ø64x6.15	45	52.8	0~1.6	0.3~1.0	80								
		KA65	KA65-W	G2 1/2	Ø77.1x6	65	90	0~1.0	0.3~1.0	80								
		KAX65	KAX65-W	G2 1/2	Ø77.1x6	65	90	0~1.6	0.3~1.0	100								
 开 Open		单作用常开 Single Acting N.O.																
		KA10NO	KA10NO-W	G3/8	Ø18.2x3	13	4.7	0~1.6	0.3~1.0	50								
		KA15NO	KA15NO-W	G1/2	Ø22.3x2.65	13	4.7	0~1.6	0.3~1.0	50								
		KA20NO	KA20NO-W	G3/4	Ø28x4	18	9.5	0~1.6	0.3~1.0	50								
		KA25NO	KA25NO-W	G1	Ø35x4.25	24	18.1	0~1.6	0.35~1.0	63								
		KA32NO	KA32NO-W	G1 1/4	Ø43.4x4.4	31	23.1	0~1.4	0.39~1.0	63								
		KA40NO	KA40NO-W	G1 1/2	Ø51.3x5.4	35	32.9	0~1.1	0.39~1.0	63								
		KA50NO	KA50NO-W	G2	Ø64x6.15	45	52.8	0~0.6	0.39~1.0	63								
		KAX50NO	KAX50NO-W	G2	Ø64x6.15	45	52.8	0~1.2	0.45~1.0	80								
 关 Closed		单作用常闭 (防水锤) Single Acting N.C. (Water Hammer Resistant)																
		KA10H	KA10H-W	G3/8	Ø18.2x3	13	4.7	0~1.6	0.45~1.0	50								
		KA15H	KA15H-W	G1/2	Ø22.3x2.65	13	4.7	0~1.6	0.45~1.0	50								
		KA20H	KA20H-W	G3/4	Ø28x4	18	9.5	0~1.2	0.45~1.0	50								
		KA25H	KA25H-W	G1	Ø35x4.25	24	18.1	0~1.0	0.45~1.0	63								
		KA32H	KA32H-W	G1 1/4	Ø43.4x4.4	31	23.1	0~0.6	0.45~1.0	63								
		KAX32H	KAX32H-W	G1 1/4	Ø43.4x4.4	31	23.1	0~1.2	0.4~1.0	80								
		KA40H	KA40H-W	G1 1/2	Ø51.3x5.4	35	32.9	0~1.0	0.4~1.0	80								
		KAX40H	KAX40H-W	G1 1/2	Ø51.3x5.4	35	32.9	0~1.6	0.4~1.0	100								
		KA50H	KA50H-W	G2	Ø64x6.15	45	52.8	0~0.6	0.4~1.0	80								
		KAX50H	KAX50H-W	G2	Ø64x6.15	45	52.8	0~1.0	0.4~1.0	100								
 关 Closed		双作用常闭 (带弹簧) Double Acting N.C. (With Spring)/ 双作用自由 (无弹簧) Double Acting Free (Without Spring)																
		型号 Model		螺纹接管 口径 Threaded port size	焊接管 口径 Welded port size (mm)	通径 Orifice (mm)	Kv (m³/h)	允许压差 范围 Permissible differential pressure range (MPa)	控制压力 Control pressure (MPa)		执行器 规格 Size of actuator (mm)							
		螺纹连接 Threaded connection	焊接连接 Welded connection (ISO1127/ISO4200)						带弹簧 With spring	自由 无弹簧 Free without spring								
		 开 Open	带弹簧 With spring	自由 无弹簧 Free without spring	带弹簧 With spring	自由无弹簧 Free without spring	KA10DS	KA10D	KA10DS-W	KA10D-W	G3/8	Ø18.2x3	13	4.7	0~1.6	0.3~1.0	0~1.0	50
			KA15DS	KA15D	KA15DS-W	KA15D-W	G1/2	Ø22.3x2.65	13	4.7	0~1.6	0.3~1.0	0~1.0	50				
			KA20DS	KA20D	KA20DS-W	KA20D-W	G3/4	Ø28x4	18	9.5	0~1.6	0.3~1.0	0~1.0	50				
			KA25DS	KA25D	KA25DS-W	KA25D-W	G1	Ø35x4.25	24	18.1	0~1.6	0.3~1.0	0~1.0	50				
			KAX25DS	KAX25D	KAX25DS-W	KAX25D-W	G1	Ø35x4.25	24	18.1	0~1.6	0.3~1.0	0~1.0	63				
			KA32DS	KA32D	KA32DS-W	KA32D-W	G1 1/4	Ø43.4x4.4	31	23.1	0~1.6	0.3~1.0	0~1.0	63				
			KA40DS	KA40D	KA40DS-W	KA40D-W	G1 1/2	Ø51.3x5.4	35	32.9	0~1.6	0.3~1.0	0~1.0	63				
			KA50DS	KA50D	KA50DS-W	KA50D-W	G2	Ø64x6.15	45	52.8	0~1.0	0.3~1.0	0~1.0	63				
			KAX50DS	KAX50D	KAX50DS-W	KAX50D-W	G2	Ø64x6.15	45	52.8	0~1.6	0.3~1.0	0~1.0	80				
			KA65DS	KA65D	KA65DS-W	KA65D-W	G2 1/2	Ø77.1x6	65	90	0~1.0	0.3~1.0	0~1.0	80				
			KAX65DS	KAX65D	KAX65DS-W	KAX65D-W	G2 1/2	Ø77.1x6	65	90	0~1.6	0.3~1.0	0~1.0	100				