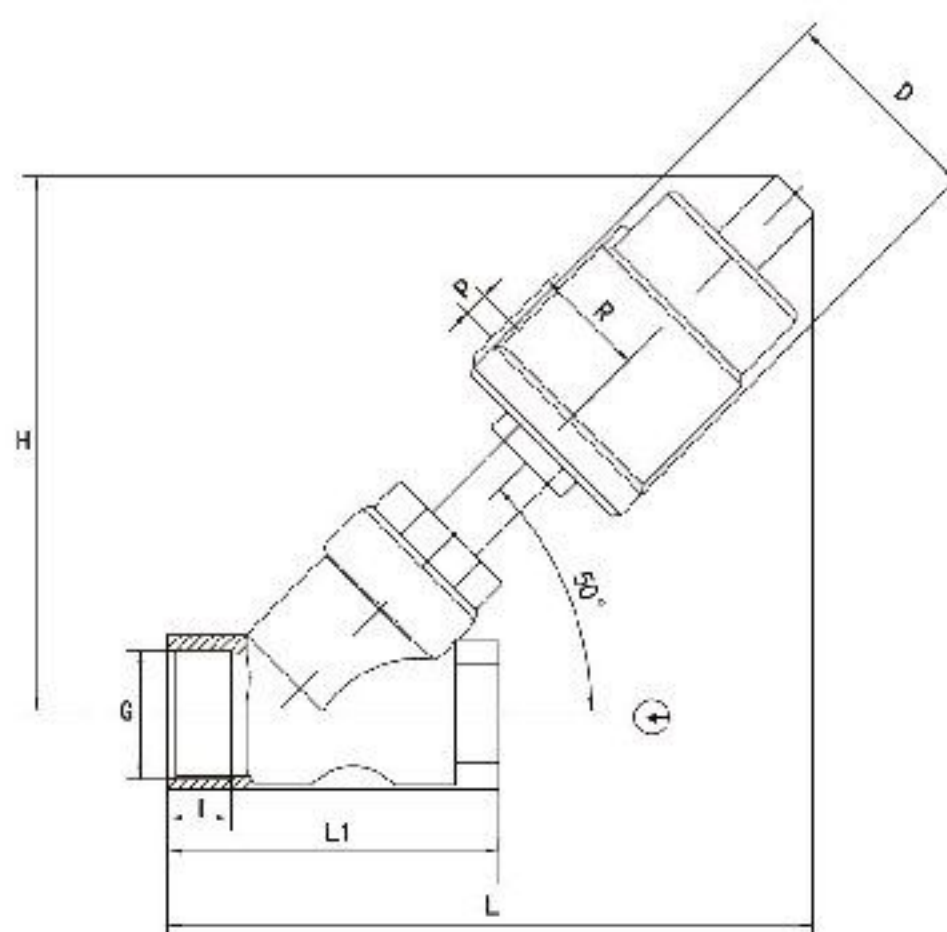


LDY2000 系列

气动内螺纹角座阀



零件结构 (图一)

技术参数 Technical Parameters	
管道压力 Fluid Pressure	Max 1.6Mpa (232 psi)
控制压力 Control Pressure	0.3-0.8Mpa (43.5-116psi)
控制介质 Control Medium	中性气体或空气 Neutral gas or Air
阀体材料 Body Material	CF8M/CF8
密封材料 Seals Material	PTFE
气缸材料 Actuator Material	CF8
气缸尺寸 Actuator Size	50mm , 63mm , 80mm , 100mm
适用介质 Applicable Medium	水,酒精,油,燃料,蒸汽,中性气体或液体,有机溶剂,酸碱溶液 Water , Alcohol , Oil , Fuel , Steam , Neutral gas or liquid , Organic , Solvent , Acid and base
介质粘度 Medium Viscosity	Max 600mm ² /S
介质温度 Medium Temperature	-10°C ~ +180°C
环境温度 Ambient Temperature	-10°C ~ +80°C
控制形式 Control Type	标准常闭、常开、双作用 Normally closed , Normally open , Double acting
连接形式 Connection	螺纹式,焊接式,法兰式,快装式 Threaded (BSP , NPT) , Welded , Flanged , Tei-Clap

特点 : Advantages	
流量大、流阻小、无水锤	Large flux , low resistance , no water-hammer
Y型设计,增加30%流量	Y-type shape enlarged the flowing section,which could raise the flux by 30% and make flow more smooth.
超长使用寿命	Super Long life
阀杆自动校正,自润滑,免维护	Which help the stem adjust and lubricate itself automatically.
气缸采用不锈钢材质,在恶劣的环境中更加优秀,可360°旋转。	The cylinder material is stainless steel Lubricating automatically , 360° rolling freely.

外形尺寸 Dimension (图一)												
型号 Model	DN	D	R	P	G	H	L	L1	T	L2	D1	执行器 Actuator
LDY200015	15	62	33.5	G1/8"	G1/2"	126	133	68	11	100	19	50
LDY200020	20	62	33.5	G1/8"	G3/4"	131	137	75	14	120	24	50
LDY200025	25	62	33.5	G1/8"	G1"	140	149	90	15	140	29	50
LDY200025	25	76	42	G1/8"	G1"	165	174	90	15	140	29	63
LDY200032	32	76	42	G1/8"	G1-1/4"	175	188	115	17.5	155	36	63
LDY200040	40	76	42	G1/8"	G1-1/2"	178	190	115	17.5	170	42	63
LDY200050	50	96	50	G1/8"	G2"	195	205	135	20	190	52	80