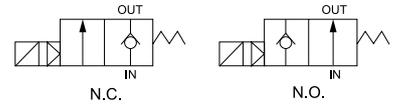


# ARK

## 先导型零压差启动2通电磁阀 2-Port Zero Differential Pressure Pilot Operated Solenoid Valve Series **KWK\_XC**



KWK10XC-16-V-C-D-AC220V

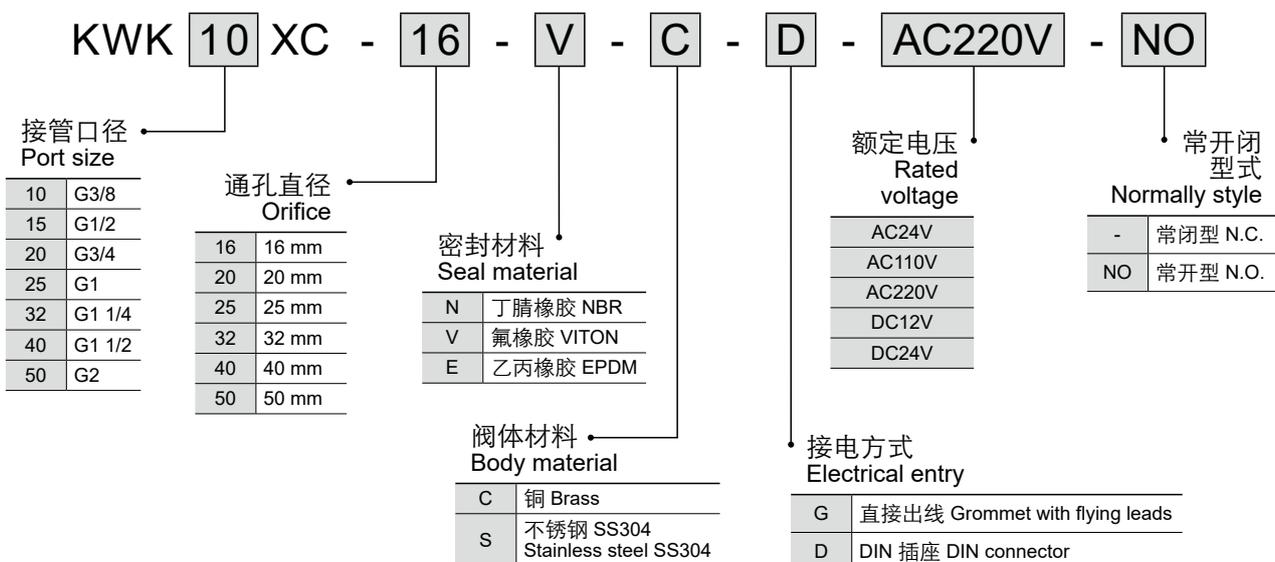
### 规格 Specifications

型号 Model	KWK_XC
动作切换 Actuation	先导零压差启动常闭 / 常开 Zero differential pressure pilot operated N.C./ N.O.
使用流体 Fluid	空气, 水, 热水, 瓦斯, 轻油等 Air, water, hot water, gas, light oil, etc.
接管口径 Port size	G3/8~G2
使用压力范围 Operating pressure range (MPa)	0~1.0
阀体材质 Body material	铜, 不锈钢 SS304 Brass, stainless steel SS304
密封材质 Seal material	丁腈橡胶 NBR, 氟橡胶 VITON, 乙丙橡胶 EPDM
环境温度 Ambient temperature	0~65°C
流体温度 Fluid temperature	丁腈橡胶 NBR: 0~80°C, 氟橡胶 VITON: 0~120°C, 乙丙橡胶 EPDM: 0~130°C
额定电压 Rated Voltage	AC24V, AC110V, AC220V, DC12V, DC24V
容许电压波动范围 Permissible voltage variation	±10% 额定电压 ±10% of rated voltage
安装要求 Mounting requirements	任意 (在动作压力差范围内) Free (within differential operating pressure range)

* 型号 Model	接管口径 Port size	通孔直径 Orifice (mm)	Cv	最低压差 Min. differential pressure (MPa)	* 最高压差 Max. differential pressure (MPa)				* 功率 Power	
					空气, 水 Air, water		轻油 Light oil (≤ 20CST)		VA	W
					AC	DC	AC	DC	AC	DC
KWK10XC-16(-NO)	G3/8	16	4.8	0	1(0.5)	0.6(0.5)	0.7(0.3)	0.4(0.3)	33	20
KWK15XC-16(-NO)	G1/2	16	4.8	0						
KWK20XC-20(-NO)	G3/4	20	7.6	0						
KWK25XC-25(-NO)	G1	25	12	0					57(70)	45(55)
KWK32XC-32(-NO)	G1 1/4	32	24	0						
KWK40XC-40(-NO)	G1 1/2	40	29	0						
KWK50XC-50(-NO)	G2	50	48	0						

\*( ) 内为常开型的数值。 ( ) present the figures of normally open style.

### 型号表示方法 How to Order



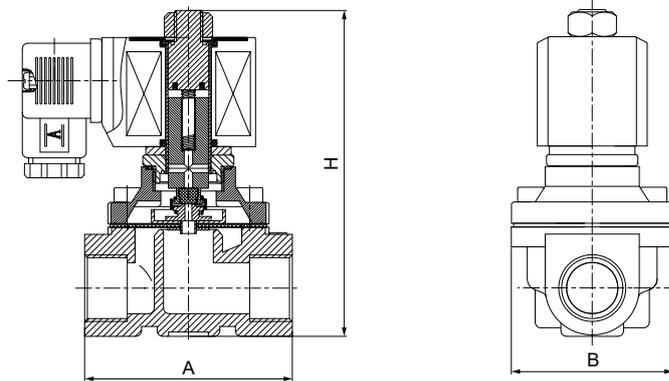
# 先导型零压差启动2通电磁阀

## 2-Port Zero Differential Pressure Pilot Operated Solenoid Valve

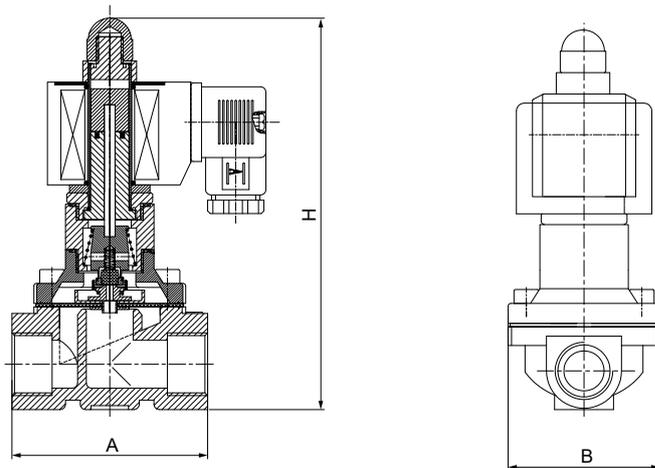
### Series **KWK\_XC**

外形尺寸图 Dimensions (mm)

常闭型 N.C.



常开型 N.O.



2

* 型号 Model	接管口径 Port size	A	B	*H
KWK10XC-16(-NO)	G3/8	69	57	106(135)
KWK15XC-16(-NO)	G1/2			
KWK20XC-20(-NO)	G3/4	73	57	114(142)
KWK25XC-25(-NO)	G1	99	77.5	121(150)
KWK32XC-32(-NO)	G1 1/4	112	86.5	150(180)
KWK40XC-40(-NO)	G1 1/2	123	94	160(190)
KWK50XC-50(-NO)	G2	168	123	183(216)

\* ( ) 内为常开型的数值。 ( ) present the figures of normally open style.