

Solenoid Valve YT-720

Model	Valve Type	Connection Type	Power Source	Pressure
YT-720	S 3way	P PT	1 AC 110V	1 0~0.4MPa (3way)
	D 4way	N NPT	2 AC 220V	2 0~0.7MPa (3way)
			3 DC 24V	3 0.1~1MPa (4way)

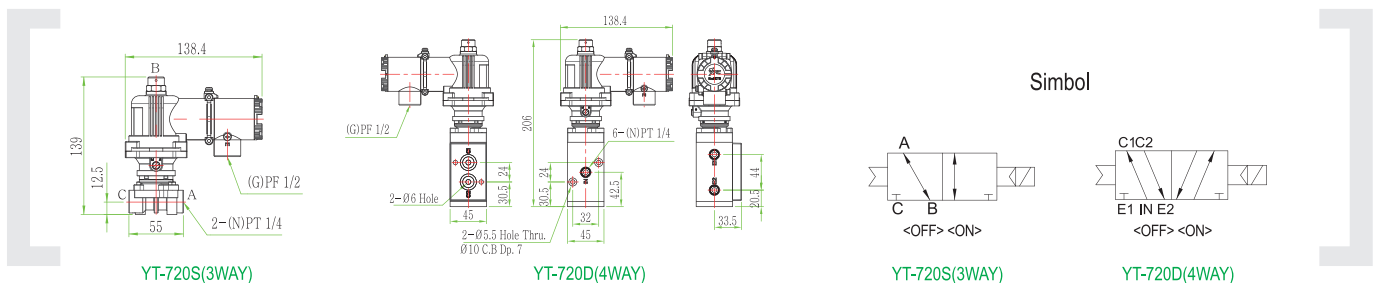


YT-720S(3WAY)



YT-720D(4WAY)

Item · Type	YT-720	
	3 way	4 way
Max. Supply Pressure	0~0.4MPa 0~0.7MPa	0.1~1MPa
Flow Capacity (Cv)	Output	0.2(φ3)at 0.4MPa 0.084(φ1.6)at 0.7MPa
	Exhaust	0.093
Rating Current	AC 220V	60mA (11w)
	AC 110V	130mA (12w)
	DC 24V	580mA (14w)
Frequency	50~60Hz	
Explosion Protection Type	Ex d IIC T6	
Connection Type	PT (NPT) 1/4	
Conduit	PF 1/2 (G1/2)	
Coil Insulation Grade	Class F	
Operating Temp	Operating	-20~70 °C (-4~158 °F)
	Explosion	-20~50 °C (-4~122 °F)
Weight	0.8kg (1.8lb)	1.2kg(2.6lb)



Solenoid valve YT-720 opens and shuts by electrical signal of AC or DC, It is built as explosion-proof structure.

- O-ring shapes: less lubrication required
- Balance spool type: no require of backing spring
- Interchangeable of AC and DC coils
- Manual override switch
- Coil assembly can be rotated