

BUTTERFLY VALVE
蝶阀

Water Valve D71 Series D6/971系列水阀

D71 series butterfly valve is used to control the opening or closing of water, liquid, gas pipeline.



性能-特性

- 管路压力: ≤10bar
- 工作温度: -20 ~ +120°C
- 环境温度: -20 ~ +70°C

选项&附件

- 控制型式: 气动或电动(24VDC 220AC 380VAC)
- 位置信号显示装置: APL210
- 5/2电磁阀: VM520 V45K2-15

OPERATING CONDITIONS

- Container excess pressure: max. 10 bar
- Temperature inside vessel: -20 to 120°C
- Ambient temperature inside casing: -20 to 70°C

OPTIONS & ACCESSORIES

- Control mode: pneumatic or electric (24VDC 220AC 380VAC)
- Switch box: APL210
- Solenoid valve: VM520 V45K2-15

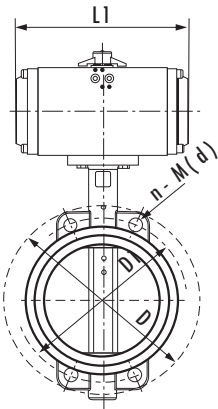


型号含义 How To Order

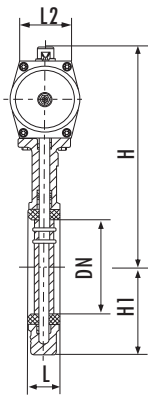
D	6	71	X	10	Z	B1	100	W	F	220VAC
TYPE 型号	Transfer method 传动型式	Connection 连接型式	Seal 阀座材质	Pressure 公称压力	Valve Body 阀体材质	Valve disc 阀板材质	Valve size 阀门通径	Switch box 信号开关	Solenoid valve 电磁阀	Voltage 电磁阀电压
蝶阀 Butterfly valve	6=气动Pneumatic 9=电动Electric	71=对夹式Wafer 41=法兰式Flanged	X=橡胶Rubber F=四氟PTFE	公称压力 10=10bar 16=16bar	Z=铸铁 ZT C=碳钢 WCB	B1=铸铁 ZT B7=不锈钢 SUS	阀门通径 DN40-400	W	F	24-48-110 220V DC/AC

例如: 选购DN100气动蝶阀: D671X-10-DN100, 如需要加配DC24V电磁阀则型号为: D671X-10-100WF/24VDC。

Butterfly valve
水蝶阀



D71



Air pressure: 4~8bar

Fluid pressure: -0.1~10bar

连接尺寸 CONNECTION SIZE

Part # 型号	Disk Material 盘材料	Seal packing Material	n-M(d)	D1	H	H1	L	L1	L2	NPS
D671X-40	Vnodular cast iron 铸铁	X1 = NBR 丁腈橡胶	4-Ø23	110	270	80	42	130	59	1-1/2"
D671X-50			4-Ø23	120	270	80	42	140	70	2"
D671X-65			4-Ø26.5	136	285	88	45	140	70	2-1/2"
D671X-80			8-Ø18	160	290	95	46	186	91	3"
D671X-100	Stainless Steel 不锈钢	X3 = EPDM 乙丙橡胶	4-Ø24.5	185	320	115	52	186	91	4"
D671X-125			4-Ø23	215	351	130	55	254	120	5"
D671X-150			4-Ø25	238	380	140	56	254	120	6"
D671X-200			4-Ø25	295	435	175	61	296	137	8"
D671X-250		F4 = PTFE 聚四氟乙烯	4-Ø29	357	510	200	66	384	173	10"
D671X-300			4-Ø29	407	600	240	77	501	208	12"
D671X-350			4-Ø30	467	655	265	77	640	201	14"
D671X-400			4-Ø30	515	720	300	87	827	270	16"

Dimensions in mm

注: 该阀配套连接法兰按照GB9119-2000, GB/T9113.1-2000标准 (1.0MPa)