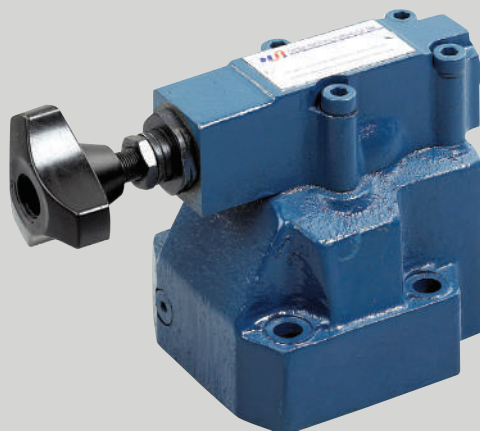
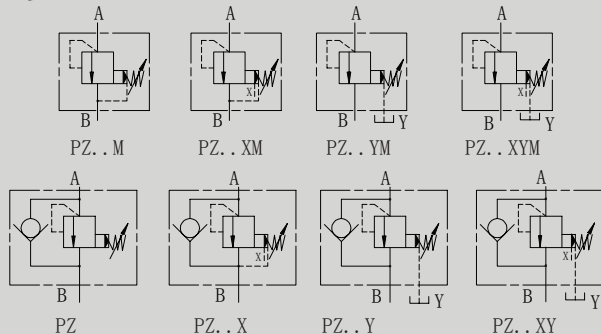


PZ60/6X 先导顺序阀

PZ60/6X PILOT-OPERATED SEQUENCE VALVES

符号 SYMBOL



PZ型先导式顺序阀用来控制执行元件的先后动作顺序，以实现液压系统的自动控制。该阀有两种连接形式和四种控制油形式，通过改变控制油控制形式可得到不同的功能。6X系列PZ型阀，性能优于60系列PZ型阀，具有调压平稳，调压范围大，通油能力强等特点。

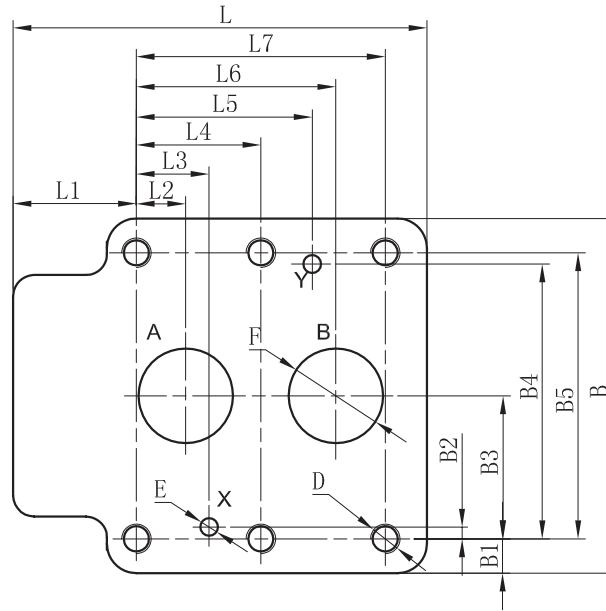
PZ type pilot-operated sequence valve is used to control the sequencing, braking, unloading or other functions. The valve has two connection types and four kinds of control methods of pilot oil, therefore, it has different functions by changing the control method of pilot oil. The 6X series PZ type valve has higher performance than 60 series, with smoothly adjustable performance, widely adjustable range, high flow tare.

► 技术参数 Technical data

通径 Size	10	20	30
工作压力(Mpa) Operating pressure(Mpa)	31.5		
最大流量(L/min) Max .flow rate(L/min)	150	300	450
阀体 (材料) 表面处理 Valve body (Material) Surface treatment	铸件 表面喷蓝漆 casting surface blue paint		
油液清洁度/Oil cleanliness	NAS1638 9级和ISO4406 20/18/15级 NAS1638 class 9 and ISO4406 class 20/18/15		

CADIRIRI www.cadiriri.com.br
formularios@cadiriri.com.br (11) 2601-2839 (11)
 96393-2796

底板安装尺寸 Subplate Installation dimensions



型号Model	L	L1	L2	L3	L4	L5	L6	L7	B	B1	B2	B3	B4	B5	D	E	F	重量(千克) Weight(KGS)
PZ10	96	34.5	7.2	21.5	/	21.5	35.8	42.9	85	9.15	7.9	33.35	58.8	66.7	4-M10/24	2-Φ6	2-Φ13	4
PZ20	112	37	11.1	20.6	/	39.7	49.2	60.3	102	11.3	6.4	39.7	73	79.4	4-M10/24	2-Φ6	2-Φ22	5.7
PZ30	140	31.3	16.7	24.6	42.1	59.5	67.5	84.2	120	11.6	3.8	48.4	92.8	96.8	6-M10/24	2-Φ6	2-Φ32	8.4

型号 Model

通径:10=10;25=20;32=30

Size:10=10;25=20;32=30

1=调节手柄; 2=带保护调节螺栓

1=Handwheel

2=Screw adjustment with protective cap

60=60系列: 6X=6X系列

60=60 Series:6X=6X Series

210=最高调节压力21MPa

210=Max. adjustable pressure is 21Mpa

无 = 内供内排; X = 外供内排

Y = 内供外排; XY = 外供外排

No code=Internal pilot, internal drain

X=External pilot, internal drain

Y=Internal pilot, external drain

XY=External pilot, external drain

附加说明

For further details

无=丁晴橡胶

V=氟橡胶

No code=NBR seals

V=FPM seals

无 = 泄油口G1/4"; 2 = 泄油口M14X1.5

No code=Drain port with G1/4";

2=Drain port with M14X1.5

无=带单向阀; M = 不带单向阀

No code=With check valve

M=Without check valve