DWMG6 SERIES MANUALLY OPERATED DIRECTIONAL VALVES

DWMG6 型手动换向阀

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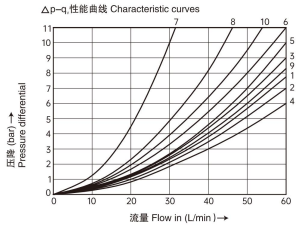
DWMG6 型手动换向阀是通过手柄的操作使阀芯做轴向移动，从而对油路进行切换的直动式换向阀，采用定位器或弹簧复位装置。

DWMG6 series manually operated directional valves are direct type directional valves, It can control the start ,stop & direction of fluid flow.. This series with detent or return spring are available.

技术参数 Technical data

通径 Size	6
流量 flow rate(L/min)	60
工作压力 (MPa)Operating pressure(MPa)	A、B、P 油口 31.5T 油口 16/A、B、P oil ports 31.5 T oil ports 16
重量 (千克) Weight(KGS)	1.5
阀体 (材料) 表面处理 Valve body(Material)Surface treatment	铸件 表面磷化处理 Casting phosphating surface
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

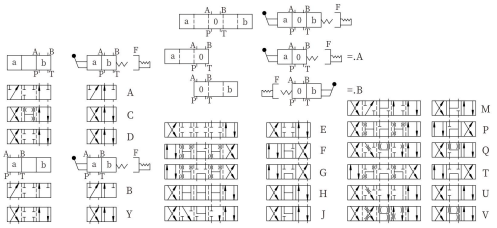
特性曲线 Characteristic curves DWMG6



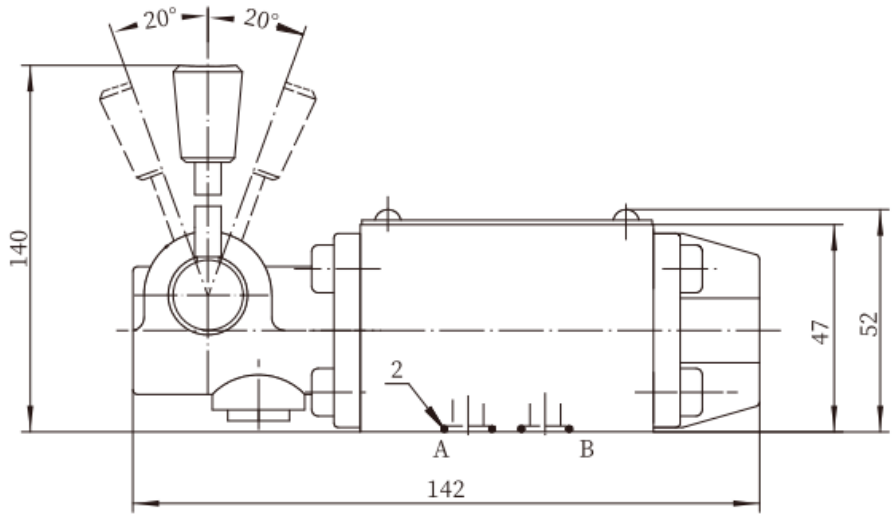
机能符号 Spool symbol	切换位置 Spool position			
	P-A	P-B	A-T	B-T
A	3	3	–	–
B	3	3	–	–
C	1	1	3	1
D	5	5	3	3
E	3	3	1	1
F	1	3	1	1
G	6	6	9	9
H	2	4	2	2
J	1	1	2	1
M	2	4	3	3
P	3	1	1	1
Q	1	1	2	1
T	10	10	9	9
U	3	3	9	4
V	1	2	1	1
Y	5	5	3	3

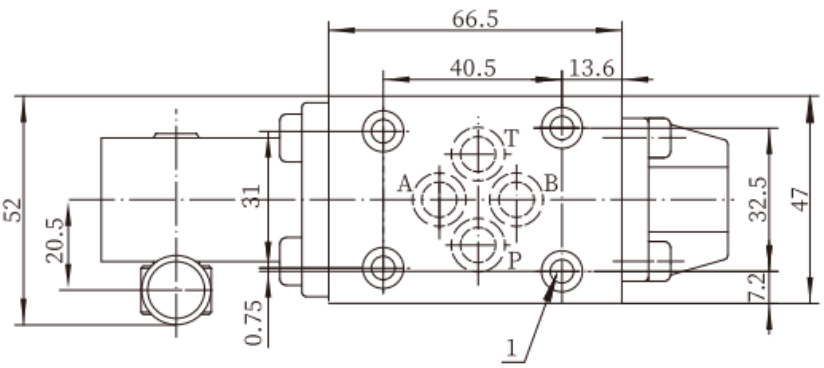
7 机能符号 "R" 处于控制位置 b(A→B)
Symbol "R"in spool position "b"(A →B)
8 机能符号 "G" 和 "T" 处于中位 (P→T)
Symbols "G" and "T" in central position(P→T)

机能符号 DWMG6 Spool symbols



DWMG6 外型尺寸 DWMG6 Overall Dimensions





1、阀固定螺丝
4 个 M5 × 50 GB/T70.1-12.9 级
拧紧扭矩 Ma=9Nm
2、O 型圈 12.3 × 1.9

1.Valve's set screw
4 of M5x50 GB/T70.1-12.9
Tightening torque Ma=9Nm.
2.O-ring Φ 12.3 x 1.9

4	DWMG	6	E	50 / F	*	*

3= 三油口
4= 四油口
3=3 Oil ports
4=4 Oil ports

型号
Model

通径 6
Size 6

机能符号
Spool symbol

附加说明
For further details

无= 丁腈橡胶
V= 氟橡胶
No code=NBR seals
V=FPM seals

无 = 弹簧复位
F= 带定位器
No code= Spring return
F=With detent

系列号
6 通径 =50
Series number
Size 6 =50

Product link：https://www.hanshang-hydraulic.com/?p=423412