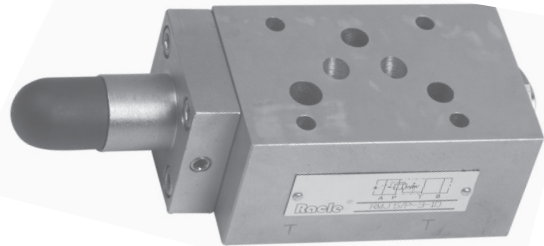
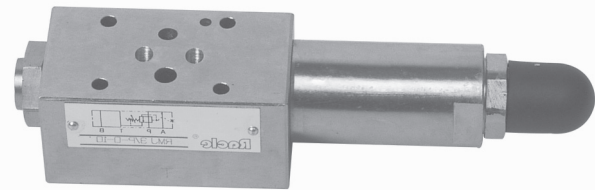


叠加式减压阀



叠加式减压阀具有五种结构设计和四种压力调节，阀结构紧凑，不需管道连接，低噪音、低震动、泄漏少、便于保养。

在标准型号中，压力调整方式：松开锁紧螺母、转动保护帽下的调节螺杆。可选手轮代替螺杆进行调整，可按要求提供。顺时针转动为增大压力。

阀体材料为球墨铸铁500-7，它大大的增强了阀的抗压能力。

型号说明

RMJ	3	/	P	-2	/V	-10
叠加式减压阀					选项： /v=手轮调节 省略：标准螺杆调节	设计号
公称直径： 3=6通径，5=10通径					压力设定范围： 0=1.5~3.5bar 1=7~70bar 2=7~140bar 3=7~210bar	
功能符号见第三节 P=控制P油路减压 A=控制A油路减压 B=控制B油路减压						

技术性能参数

对RMJ 3		对RMJ 5	
最大设定压力	210bar	最大设定压力	210bar
最大流量	50l/min	最大流量	100l/min
油液粘度	15-100mm ² /s	油液粘度	15-100mm ² /s
油液温度	-15°~ 60° C	油液温度	-15°~ 60° C
环境温度	-15°~ 70° C	环境温度	-15°~ 70° C
最大污染等级	NAS 1638, 10级	最大污染等级	NAS 1638, 10级
安装表面	ISO4401-AB-03-4-A	安装表面	ISO4401-AC-05-4-A
安装表面精度	表面粗糙度Ra0.4, 平面度0.01/100	安装表面精度	表面粗糙度Ra0.4, 平面度0.01/100
油液种类	符合ISO51524-535标准的液压油	油液种类	符合ISO51524-535标准的液压油

减压特性

功能符号

RMJ 3/P

The diagram shows a 3-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

RMJ 3/A

The diagram shows a 3-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

RMJ 3/B

The diagram shows a 3-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

RMJ 5/P

The diagram shows a 5-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

RMJ 5/A

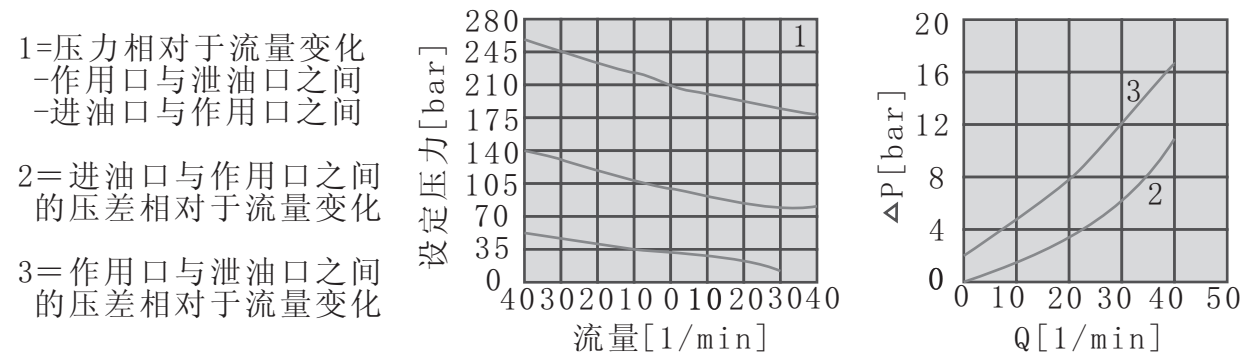
The diagram shows a 5-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

RMJ 5/B

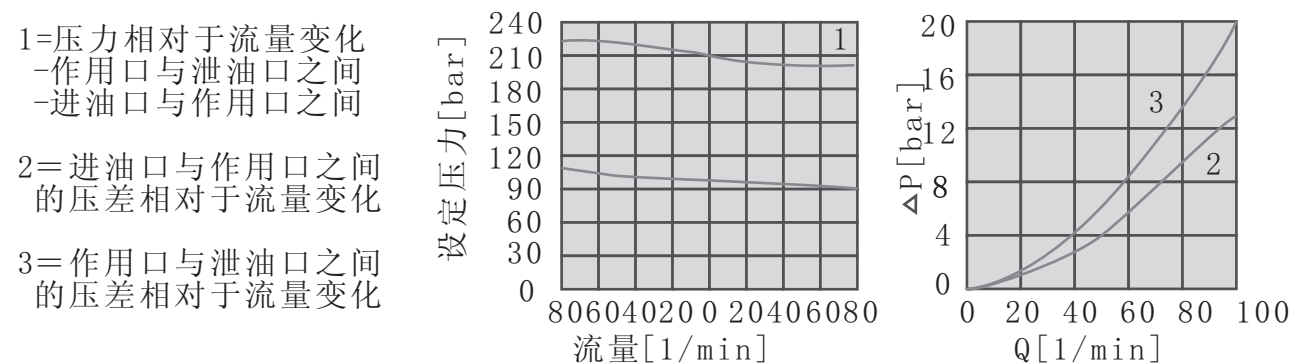
The diagram shows a 5-position, 3-way valve. The top handle position connects port P to port A. The middle position connects port P to port B. The bottom position connects port T to both ports A and B. The valve is shown in a cross-sectional view with a spool and seals.

阀型号	RMJ 3*/32	RMJ 3*/50	RMJ 3*/75	RMJ 3*/100	RMJ 3*/210	RMJ 5*/100	RMJ 5*/210
最大流量 (l/min)	50					100	
最大进口压力(bar)	350					315	
T最大压力 (bar)	160					160	

RMJ 3/P的曲线：基于油温50° C，ISO VG46标准液压油

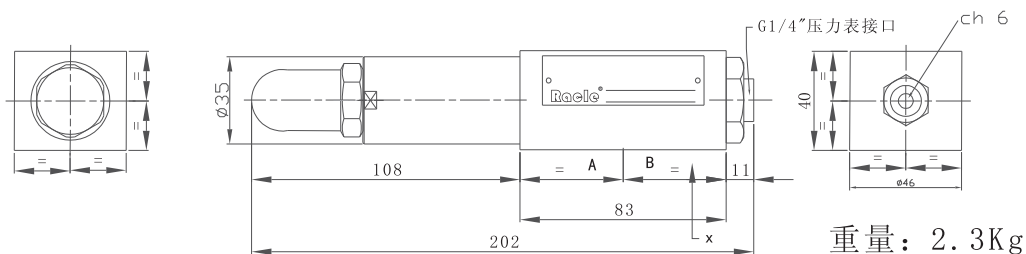


RMJ 5/P的曲线：基于油温50° C，ISO VG46标准液压油



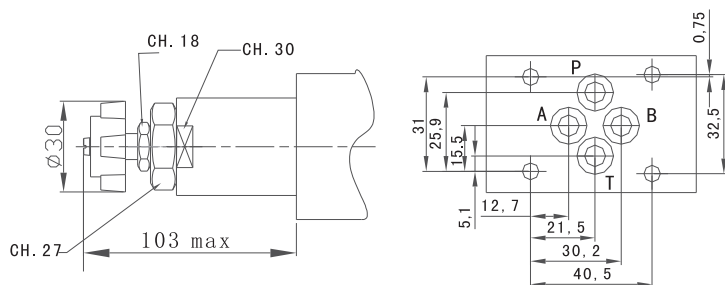
安装尺寸

RMJ 3



重量: 2.3Kg

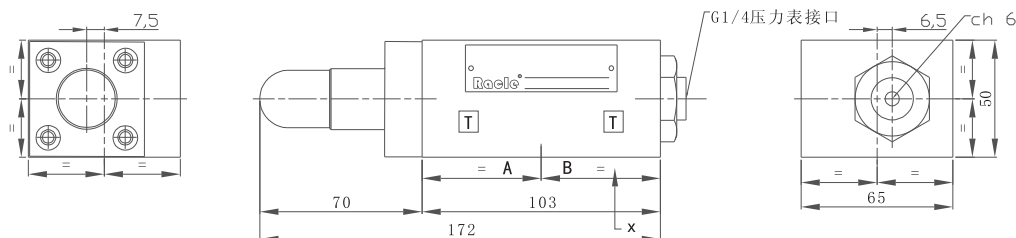
选项/V的调整手轮



安装界面
ISO 4401-AB-03-4标准, 尺寸06
通径油口尺寸: A, B, P, T: $\phi = 7.5$
(最大)

安装螺钉: 4个M5的内六角螺钉, 长度由叠加件型号及数量决定。

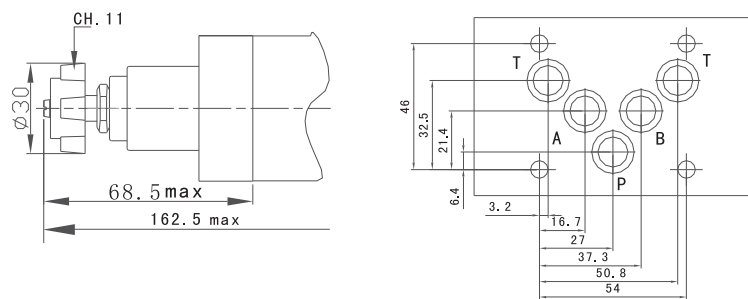
RMJ 5



重量: 3.8Kg

选项/V的调整手轮

X向视图



安装界面
ISO 4401-AC-05-4标准, 尺寸10
通径油口尺寸: A, B, P, T: $\phi = 11.2$
(最大)

安装螺钉: 4个M6的内六角螺钉, 长度由叠加件型号及数量决定。