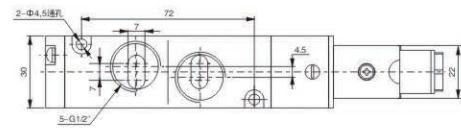
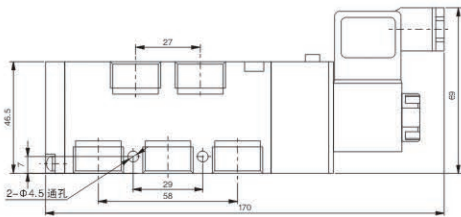
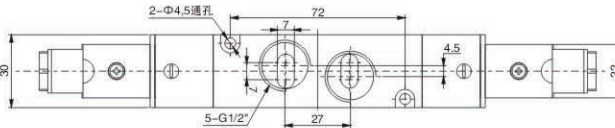
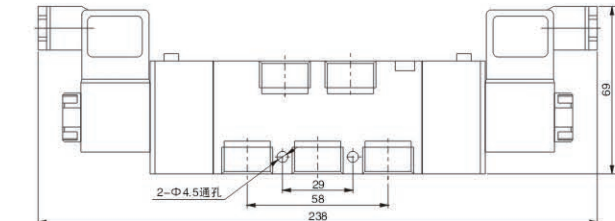


外形尺寸/Overall Dimension

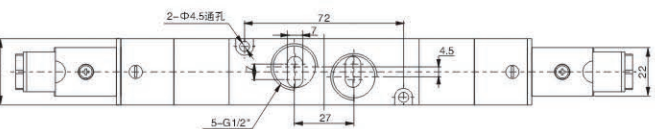
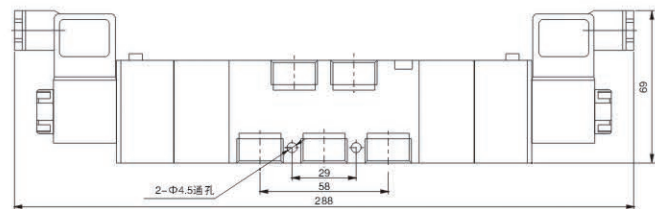
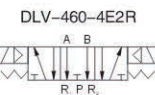
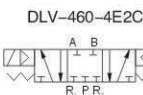
DLV-460-4E1



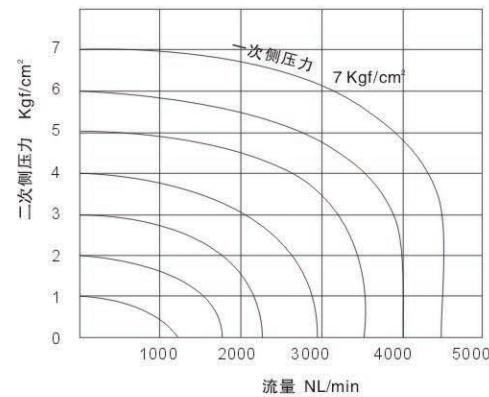
DLV-460-4E2



DLV-460-4E2C.P.R



流量特性图/Flow Chart



VF 3130(可拆)



VF 5120(可拆)



VF 3130



VF 5220

订购码/Ordering Code

VF3

系列代码
VF3系列
VF5系列
Series Code
VF3 Series
VF5 Series

1

线圈及位数
1:单头双位置
2:双头双位置
3:双头三位置封闭型
4:双头三位置排气型
5:双头三位置压力型
Coil and Places
1:Single-head Double-position
2:Double-head Double-position
3C:Double-head Three-position Close Type
4:Double-head Three-position Exhaust Type
5:Double-head Three-position Pressure Type

30

顺序号
Order NO.
VF3: 30
VF5: 20
VZ5: 20

AC220V

标准电压
Standard Voltage
DC12VDC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60Hz

W

接线形式
空白:标准端子式
LD:茶色带灯端子式
LD1:白色带灯端子式
W:引线式
Wiring Form
Blank:standard Connector
LD:Brown with Lighting Connector
LD1:White with Lighting Connector
W: Lead Wire Type

规格/Specifcation

型号 Model	VF3130	VF3230	VF33(4/5)30	VF5120	VF5220	VF53(4/5)50	VZ5120	VZ5220	VZ53(4/5)50
位通数 Position and Way NO.	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	二位五通 Two-position Five-way	三位五通 Three-position Five-way
有效截面积 Effective Sectional Area	16mm ² (CV=0.89)	12mm ² (CV=0.67)	25mm ² (CV=1.40)	18mm ² (CV=1.00)	12mm ² (CV=0.67)	9mm ² (CV=0.50)			
工作介质 Working Medium	空气 (经40um滤网过滤) / Air (40Micron Filtered)								
作动方式 Acting Type	内部先导式 / Inner Guide Type								
使用压力 Working Pressure	0.15 ~ 0.8MPa								
最大耐压力 Max. Pressure Resisance	1.2MPa								
工作温度 Working Temperature	5 ~ 50°C								
电压范围 Voltage Range	± 10%								
耗电量 Power Consumption	AC: 4.5VA DC: 3W								
绝缘性及防护等级 Insulation & Protection Class	F级. IP65 / F Class. IP 65								
接线形式 Wiring Form	出线式或端子式 / Lead wire or Connector type								
最高动作频率 Max. Frequency	0.05秒 / 0.05 Second								
最短励磁时间 Shortest Activate Time	每秒五次 / 5 Limes / Sec								