



Symbol



2position 5port



3position exhaust center



3position close center

■ Specification

code	function	port	diameter(mm)	CV	fluid	pressure range	action	lubrication	fluid temp.
VMB252-01	2position 5port	Rc1/8	4.5	0.86	air	0 ~ 1.0MPa	hand control	no need	-5 ~ 60°C
VMB252-02		Rc1/4	4.5	0.86					
VMB253-03		Rc3/8	7	2.08					
VMB254-04		Rc1/2	8.5	3.07					
VMB352-01	3position 5port	Rc1/8	4	0.68					
VMB352-02		Rc1/4	4.5	0.86					
VMB353-03		Rc3/8	5.5	1.29					
VMB354-04		Rc1/2	7	2.08					

■ Ordering code

VMB 25 2 02 - C

function

25	2position 5port
35	3position 5port

working typ

Nil	2position
C	close center
E	exhaust center

body size

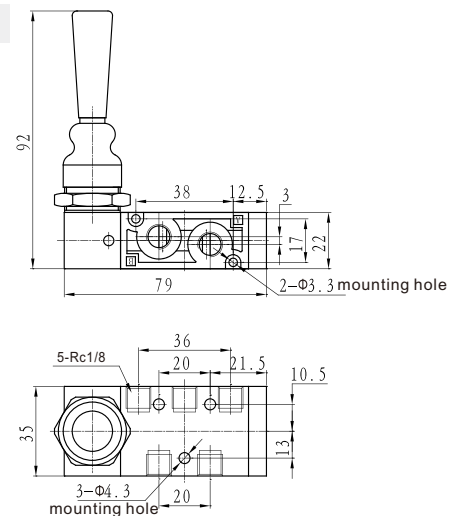
2	1/4body
3	3/8body
4	1/2body

port size

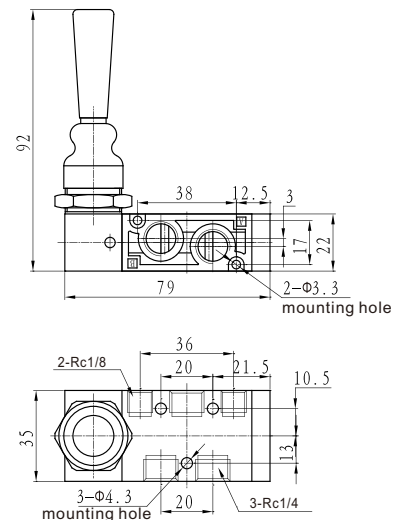
01	Rc1/8
02	Rc1/4
03	Rc3/8
04	Rc1/2

■ Dimensions (mm)

VMB252-01

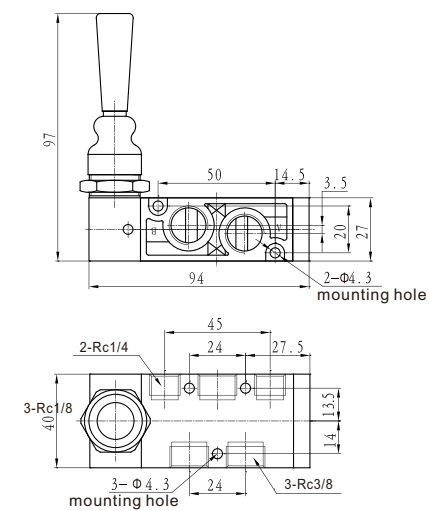


VMB252-02

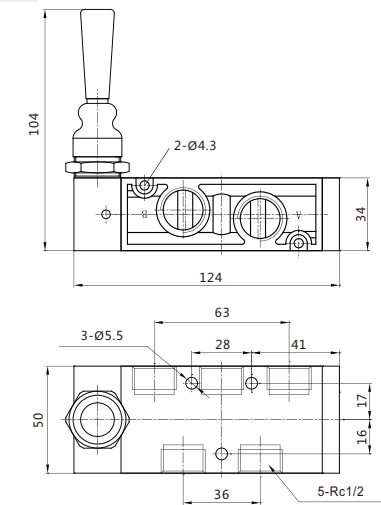


■ Dimensions (mm)

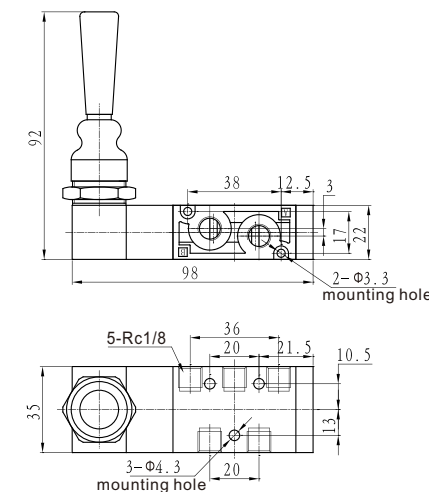
VMB253-03



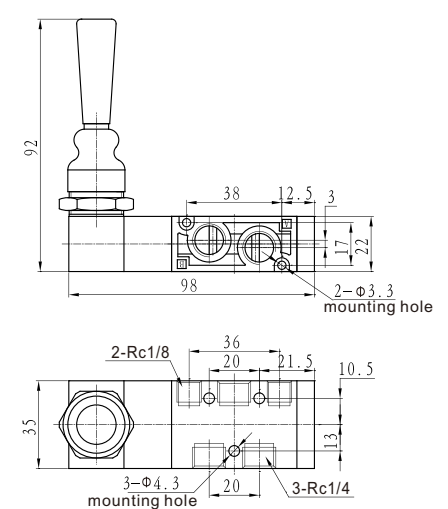
VMB254-04



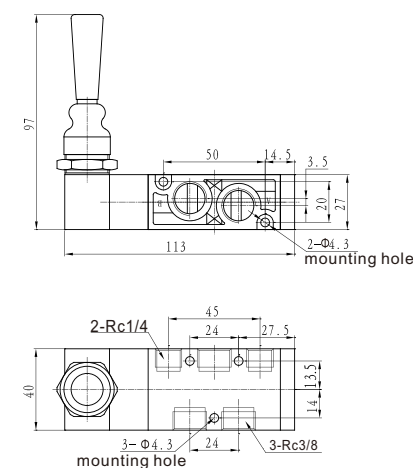
VMB352-01



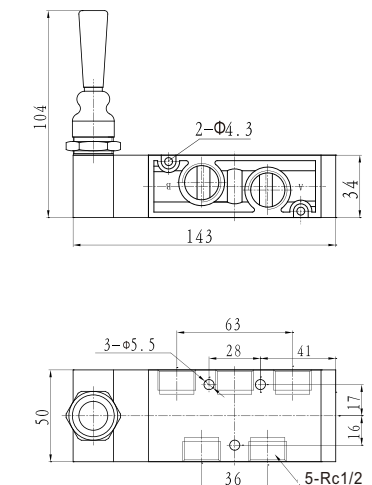
VMB352-02



VMB353-03



VMB354-04

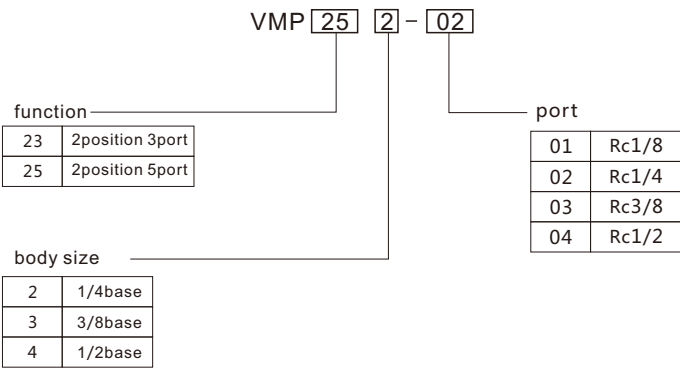




Specifications

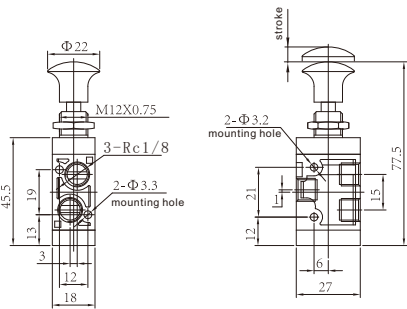
code	function	port	diameter(mm)	CV	fluid	pressure range	action	lubrication	fluid temp.
VMP231-01	2position 3port	Rc1/8	4	0.68	air	0 ~ 1.0MPa	hand control	no need	-5 ~ 60°C
VMP232-02		Rc1/4	4.5	0.68					
VMP233-03		Rc3/8	6.5	1.80					
VMP234-04	2position 5port	Rc1/2	8	2.72	air	0 ~ 1.0MPa	hand control	no need	-5 ~ 60°C
VMP251-01		Rc1/8	4.5	0.68					
VMP252-02		Rc1/4	5	1.06					
VMP253-03		Rc3/8	7	2.08					
VMP254-04		Rc1/2	8.5	3.07					

Ordering code

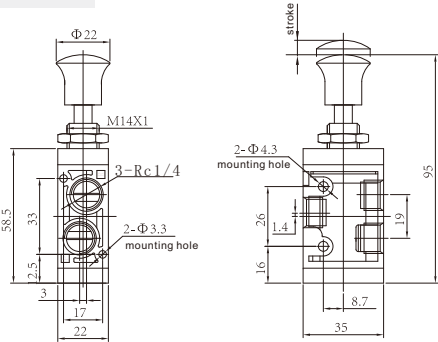


Dimensions (mm)

VMP231-01

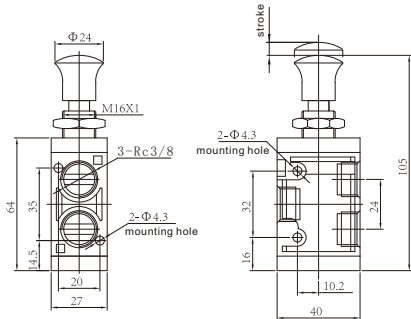


VMP232-02

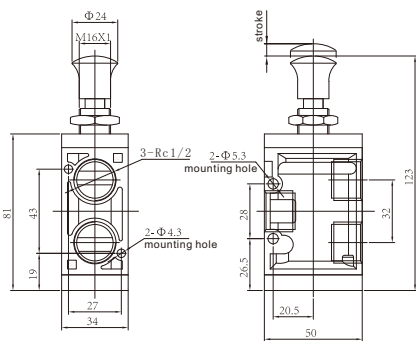


Dimensions (mm)

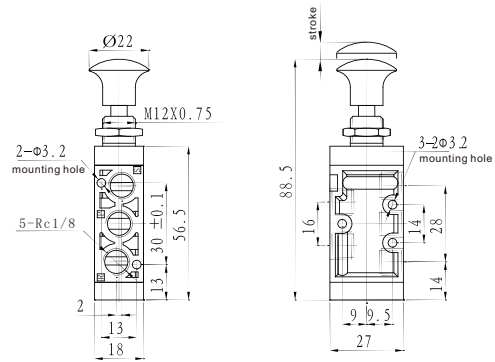
VMP233-03



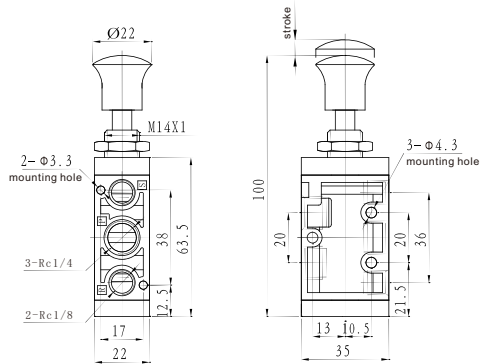
VMP234-04



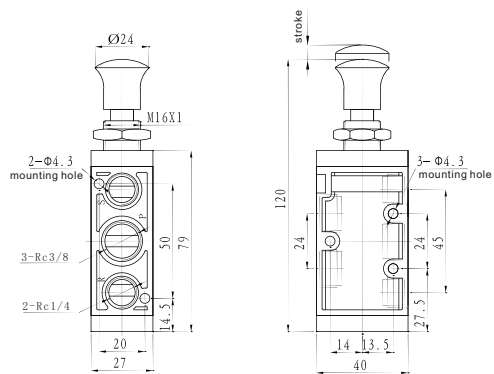
VMP251-01



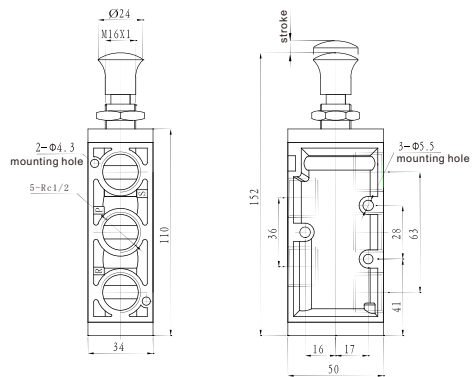
VMP252-02



VMP253-03

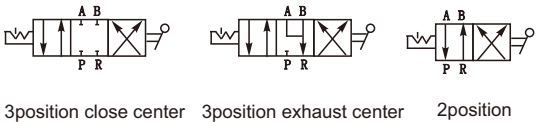


VMP254-04





Symbol

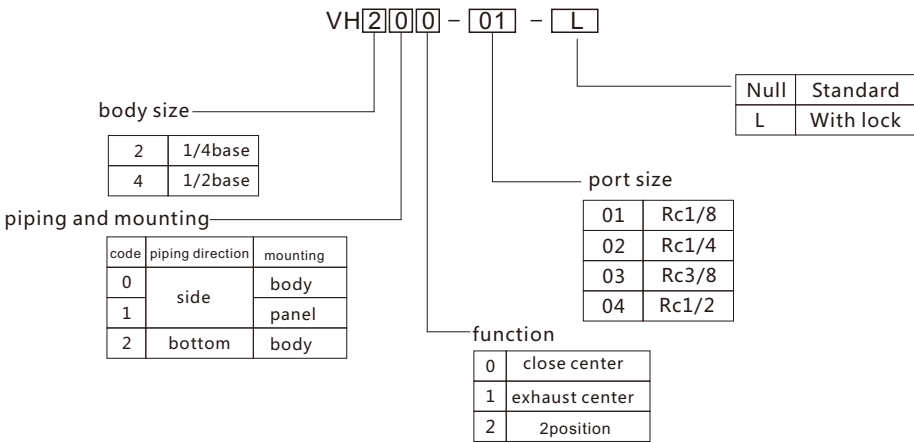


3position close center 3position exhaust center 2position

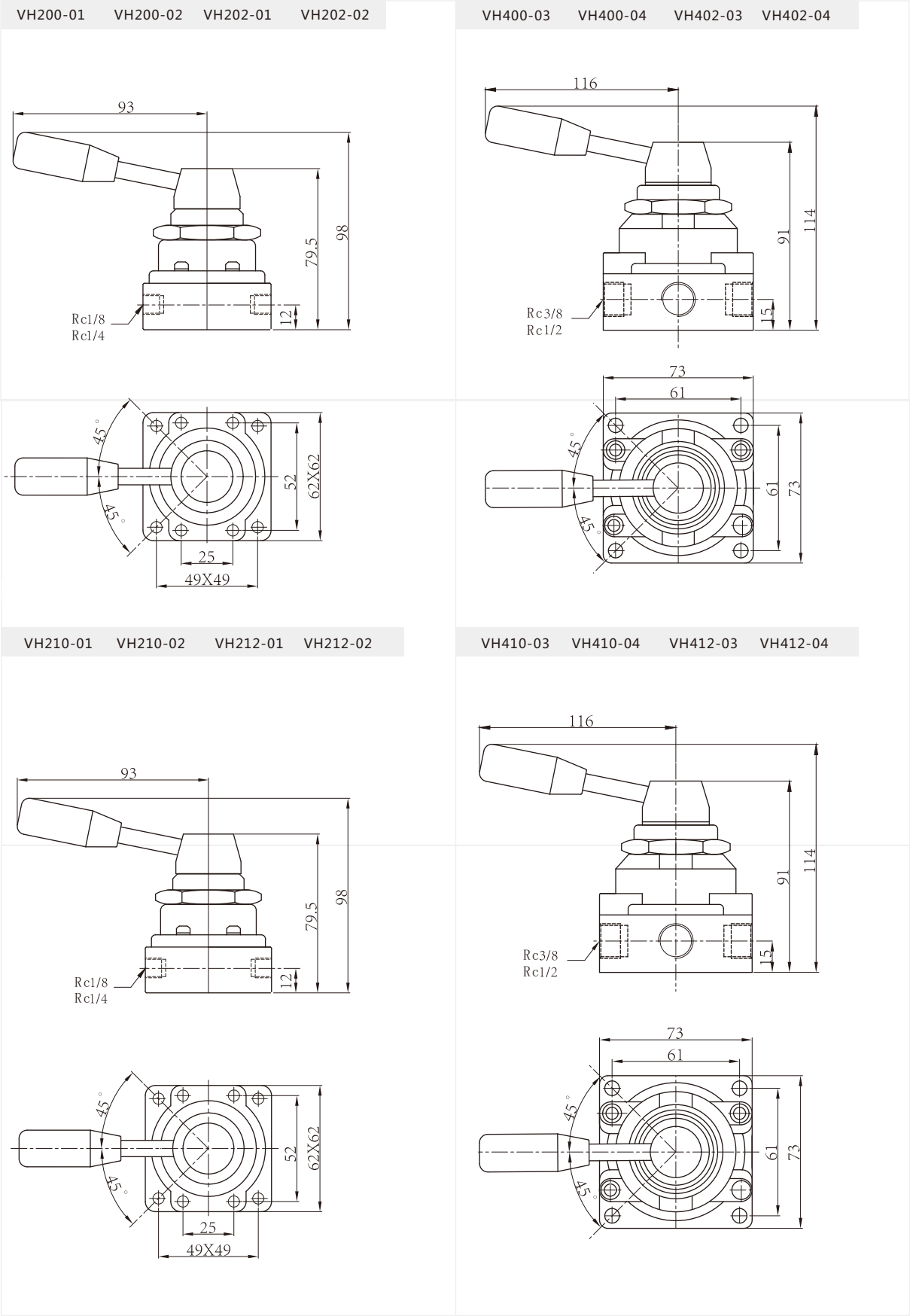
Specifications

code	function	ordering code		port	fluid	pressure range	action	lubrication	fluid temp.
		body mount	panel mount						
VH2	close center	VH200-01	VH210-01	Rc1/8	air	0 ~ 1.0MPa	manual control	no need	-5 ~ 60℃
	exhaust center	VH201-01	VH211-01						
	2position	VH202-01	VH212-01	Rc1/4					
	close center	VH200-02	VH210-02						
	exhaust center	VH201-02	VH211-02						
	2position	VH202-02	VH212-02						
	close center	VH220-01	—	Rc1/8					
	exhaust center	VH221-01							
	2position	VH222-01		Rc1/4					
	close center	VH220-02							
exhaust center	VH221-02								
2position	VH222-02								
VH4	close center	VH400-03	VH410-03	Rc3/8	air	0 ~ 1.0MPa	manual control	no need	-5 ~ 60℃
	exhaust center	VH401-03	VH411-03						
	2position	VH402-03	VH412-03						
	close center	VH400-04	VH410-04	Rc1/2					
	exhaust center	VH401-04	VH411-04						
	2position	VH402-04	VH412-04						
	close center	VH420-03	—	Rc3/8					
	exhaust center	VH421-03							
	2position	VH422-03							
	close center	VH420-04							
	exhaust center	VH421-04							
	2position	VH422-04							

Ordering code

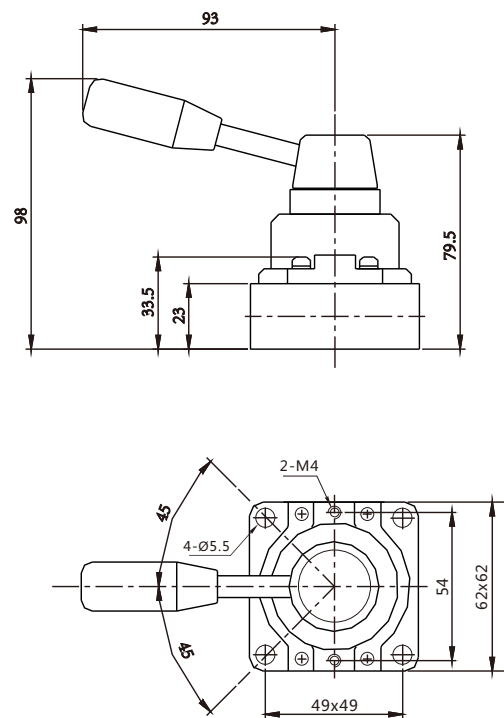


Dimensions (mm)

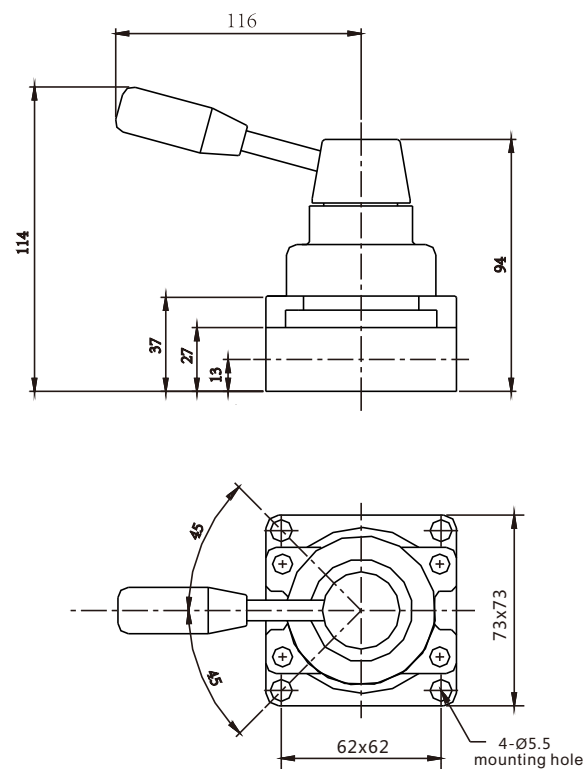


■ Dimensions (mm)

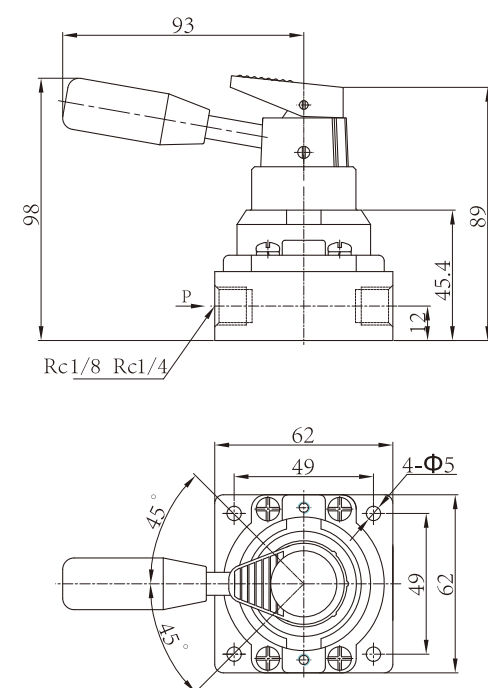
VH220-01 VH220-02



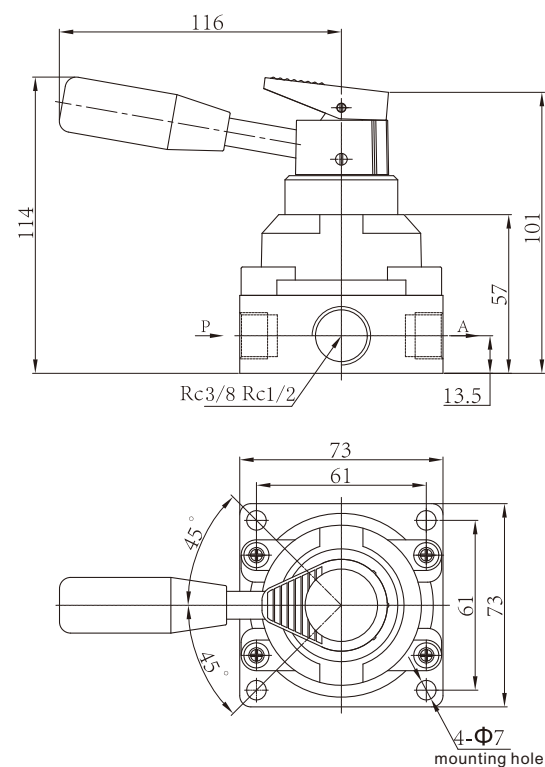
VH420-03 VH420-04



VH200-01-L VH200-02-L

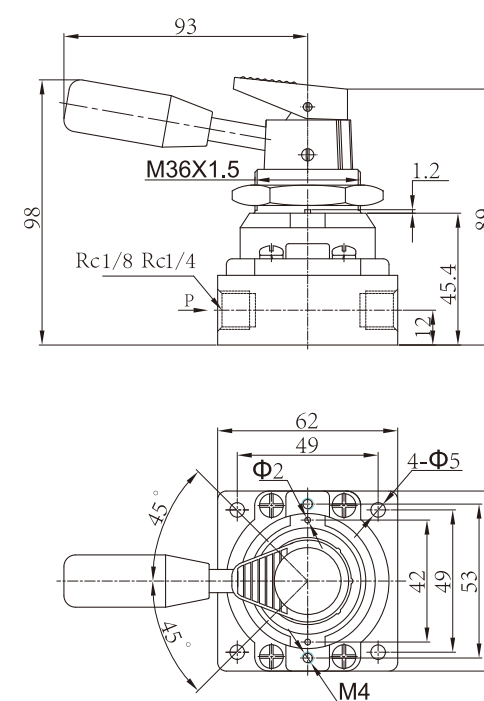


VH400-03-L VH400-04-L

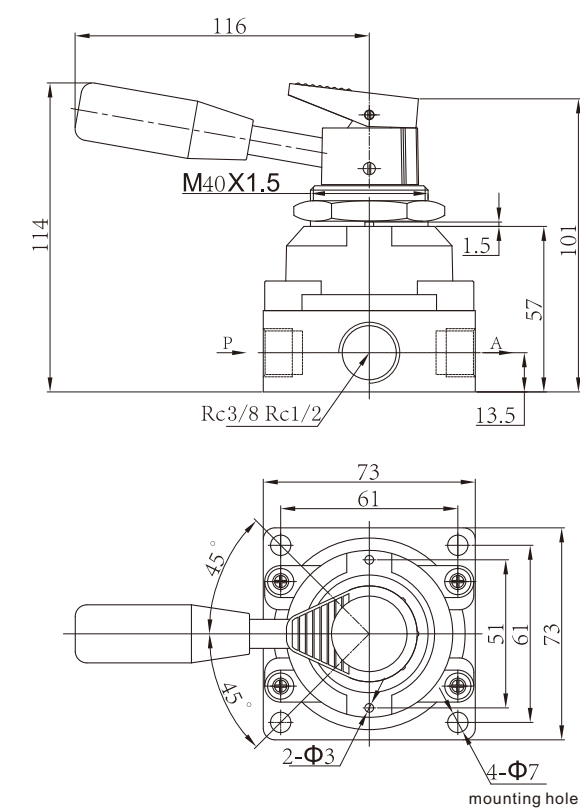


■ Dimensions (mm)

VH210-01-L VH210-02-L



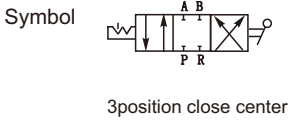
VH410-03-L VH410-04-L





Product feature

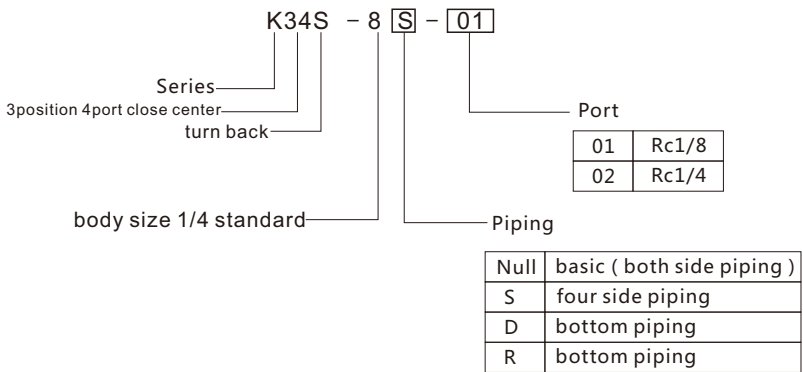
Rubber material sealing structure, variety of port direction, applicable to variety of intallation,convenient for customers to choose.



Specifications

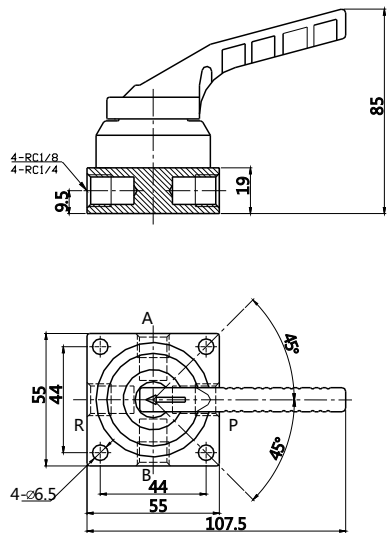
code	function	ordering code	port	fluid	pressure range	action	lubrication	fluid temp.
K34S	3position close center	K34S-8-01	RC1/8	air	0 ~ 1.0MPa	manual control	no need	-5 ~ 60°C
		K34S-8-02	RC1/4					
		K34S-8S-01	RC1/8					
		K34S-8S-02	RC1/4					
		K34S-8D-01	RC1/8					
		K34S-8D-02	RC1/4					
		K34S-8R-01	RC1/8					
		K34S-8R-02	RC1/4					

Ordering code

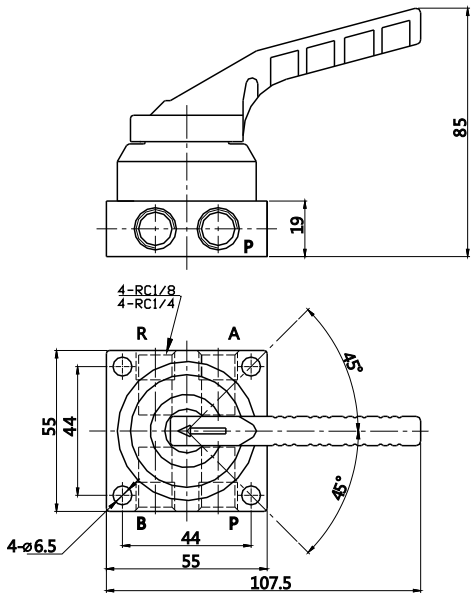


Dimensions (mm)

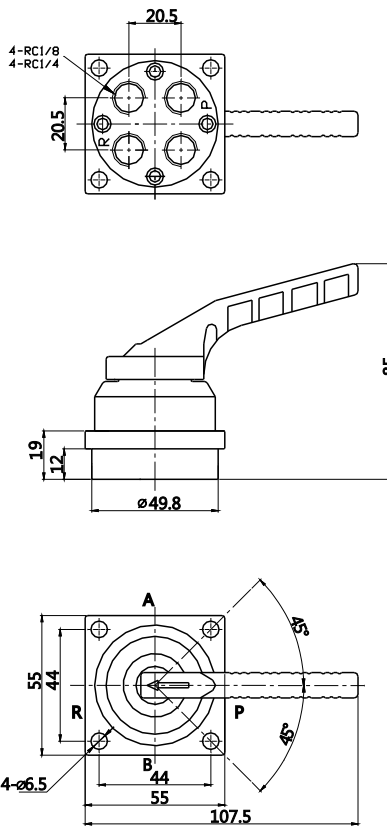
K34S-8S



K34S-8



K34S-8D



K34S-8R

