

## Maintenance parts

- Solenoid valve (with gasket and mounting screws)
- Solenoid valve common for vacuum and blow-off

### CKV010-4E

Note) Please check details P43

- Self-holding solenoid valve (with gasket and mounting screws)

### LV290-4E

Note) Please check P43 for details.

- Manifold base



①Number of manifold units			
1	1unit ★	5	5units
2	2units	6	6units ★
3	3units	7	7units ★
4	4units	8	8units ★

Note: with mounting screw and plugs.

②Air supply port thread	
R	Rc1/8
N	1/8-27 NPT ★
G	G1/8 ★

Note: NPT and G threads are made-to-order.

- Pressure switch (with O ring, setting screws)

MVS-030AB-MC22
MVS-030ABP-MC22
MPS-V23C-NGA-MC22
MPS-V23C-PGA-MC22
MVS-201-MC22-A (Normally open)
MVS-201-MC22-B (Normally closed)
MVS-201-MC22-W (Self-holding)
MVS-201P-MC22-A (Normally open)
MVS-201P-MC22-B (Normally closed)
MVS-201P-MC22-W (Self-holding)

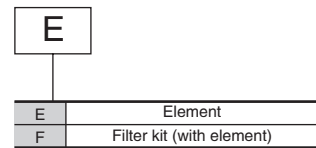
Note) Please check P349 for details.

- Sensor plug

### MC2-Z

- Filter

### MC2 - E



- Silencer (with mounting bracket)

### MC2-S

- Block plate for manifold (with setting screws)

### MC2-MM

- Mounting bracket for unit type (with setting screws)

### MC2-B

## Specifications

	Unit	MC22 □ -05			MC22 □ -07			MC22 □ -10	
		HS	LS	HR	HS	LS	HR	HS	HR
Fluid		Non-lubricated air / non-corrosive gas							
Ambient temperature	℃	0 ~ 50 (without freezing)							
Operating pressure range	MPa	0.2 ~ 0.5							
Blow-off flow	ℓ /min (ANR)	50							
Solenoid valve air passage		Normally closed, Normally open, Self-holding							
Filter element filtration	μ m	37							
Nozzle size	φ mm	0.5			0.7			1.0	
Nominal pressure	MPa	0.5		0.35	0.5		0.35	0.5	0.35
Vacuum (air) flow	ℓ /min (ANR)	6	11	4	11	21	9	20	15
Max. vacuum pressure	kPa	-87	-53	-87	-87	-53	-87	-87	-87
Air consumption	ℓ /min (ANR)	10			22.5			48	
Mass	L/LC single type	g							
		117							