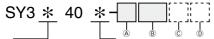
3 Valve Model

Fill in the blanks below with the symbols for required specifications.



Type of actuation

1	2 position single solenoid				
2	2 position double solenoid				
3	3 position closed center				
4	3 position exhaust center				
5	3 position pressure center				
Specify using the Stations Table below					

Pilot method

Nil	Internal pilot
R	External pilot
Put "O'	' in the blanks of
"Externa	al pilot specification"
in the St	tations Table below
to use e	xternal pilot valves.

ARated voltage

С	
5	24 VDC
6	12 VDC
٧	6 VDC
S	5 VDC
R	3 VDC

AC (50/	60HZ)
1	100 VAC
2	200 VAC
3	110 VAC (115 V)
4	220 VAC (230 V)

®Flectrical entry

© Liectrical entry											
G	Grommet (Lead wire length 300 mm)										
Н	Grommet (Lead wire length 600 mm)										
L	L plug	With lead wires									
LN	connector	Without lead wires									
LO		Without connector									
M	M plug	With lead wires									
MN	connector	Without lead wires									
MO	1	Without connector									

©Light/Surge voltage suppressor

Nil	Without light/
IVII	surge voltage suppressor
S	With surge voltage
3	suppressor
z	With light/
2	surge voltage suppressor
	With surge voltage suppressor
R	(Non-polar type)
U	With light/surge voltage suppressor
U	(Non-polar type)

Note) • U, R: 24 VDC only.

· Since surge voltage is prevented with a rectifier in the case of AC, there is no type "S".

DManual override

Nil	Non-locking push type
D	Push-locking slotted type
F	Push-locking lever type

ZK2

ZQ

ZR ZA

ZX

ZM

ZMA ZL

ZH

4 Stations Table

Put "O" at stations needed for the arrangement of ejectors valves etc.

	Va		stations or	Layout					20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	Quantity
	\sim	S a	With	With switch																									
	6	nsa Besa	silencer	Without switch																									
3	je	틐	Without	With switch																									
	ا ڇ	\ao	silencer	Without switch																									
	;≝	шГ	With	With switch																									
<u>د</u> ا	Nozzle diameter 07	Vacuum pressure L Vacuum pressure S	silencer	Without switch																									
ĕ∣	٥	d m	Without	With switch																									
<u>≅</u>	-		silencer	Without switch																									
8 [Vacuum pressure S	With	With switch																									
8	Nozzle diameter 10	8	silencer	Without switch																									
용ㅣ	je	d m	Without	With switch																									
Ejector specifications	Ĕ١	Ze /	silencer	Without switch																									
٦,	ë	Vacum pressure L	With	With switch																									
	Se		silencer	Without switch																									
	٥Į		Without	With switch																									
	-		silencer	Without switch																									
	Noi	n-plu	ıg assem	oly																									
	_		Sing	le solenoid																									
	2 p	2 position Double solenoid																											
" [Cose	ed center																									
ξl	3 p	ositi	ion Exha	ust center																									
黄			Pres	sure center																									
Valve specifications	Bla	ınkin	g plate as	sembly																									
ă F		to orde		EXH block assembly																									
e s	specia	al speci	fications.	•																									
듥	SU	SUP blocking disk				Т	Т	Т,	Τ	Т	Т	Τ	Т	Т	Т	Т	Т	Ή.	_	Τ	т	Т	Т	Τ	т	Τ	Т	т	
>			ocking dis																										
				pacer assembly	ĽΤ	_	_		 Ľ	Γ'	Γ'	Ľ	Γ'	Γ'		Γ'	Γ'	Γ'	Γ'	Γ'		Γ'	Γ'	Γ'	Г	Ľ	_		
				pacer assembly																									
				pecifications)																									
_	_			h 7000000				_			_			_			_		_										

Note) • Non-plug assembly: ZYY3000-NPA

- Blanking plate assembly: SX3000-75-1A
 SUP blocking disk: SX3000-77-1A
 Two pieces used
 FYH blocking disk: SX3000-77-14
- EXH blocking disk: SX3000-77-1A for one station
- - Individual SUP spacer assembly: SY3000-38-2A • Individual EXH spacer assembly: SY3000-39-2A
- SUP/EXH block assembly (R): SX3000-51-3A
- SUP/EXH block assembly (S): SX3000-51-4A
- SUP/EXH block assembly (Standard): SX3000-51-1A SUP/EXH block assembly (RS): SX3000-51-5A

For SMC Use Only

Model No.	Qty.

Model No.	Qty.

Customer code	
Code for person in charge	
Departmental code	

Note) Put down the model number and quantity of SUP/EXH block assemblies with the manifold model number when the mounting positions of SUP/EXH block assemblies are special specifications.

S Valve Model Fill in the blanks below with the symbols for required specifications. SX3*40: Internal pilot SX3*40R: External pilot $SX3 * 40^{R}$ ©Light/Surge voltage suppressor Without light/ Nil surge voltage suppressor With surge voltage s Type of actuation suppressor **BElectrical entry** ARated voltage 2 position single solenoid z 5 24 VDC G Grommet (Lead wire length 300 mm) surge voltage suppressor 2 2 position double solenoid 12 VDC Grommet (Lead wire length 600 mm) 6 н 3 3 position closed center **DManual override** ν 6 VDC With lead wires 4 3 position exhaust center Nil Non-locking push type s LN 5 VDC Without lead wires connector 5 3 position pressure center Push-locking slotted type 3 VDC LO Without connector R Specify using the Stations Table M below. M plug With lead wires MN Without lead wires connector MO Without connector 4 Stations Table Put "O" at stations needed for the arrangement of ejectors, valves, etc. (For mixed sizes of A, B port size, put C4 or C6 in the row of (a.) Valve stations or Layout 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 Quantity With With switch 2 silencer Without switch Nozzle diameter Without With switch /acuum silencer Without switch With With switch silencer Without switch ≣jector specifications Without With switch /acuum silencer Without switch With switch diameter 10 silencer Without switch Without With switch silencer Without switch J eurssaud With With switch Vozzle silencer Without switch a winne With switch Without Without switch silencer

Individual EXH spacer assembly A, B port size (Mixed specifications) Note) . Non-plug assembly: ZYY3000-NPA

Non-plug assembly

2 position

(a)

Fill in to order

special specifications

SUP blocking disk EXH blocking disk Individual SUP spacer assembly

specifications

/alve

. Blanking plate assembly: SX3000-75-1A

Single solenoid

Double solenoid

SUP/EXH block assembly

Cosed center

3 position Exhaust center Pressure center Blanking plate assembly

for one station

• SUP blocking disk: SX3000-77-1A • EXH blocking disk: SX3000-77-1A (Two pieces used) • Individual SUP spacer assembly: SY3000-38-2A

• Individual EXH spacer assembly: SY3000-39-2A

• SUP/EXH block assembly (Standard): SX3000-51-1A • SUP/EXH block assembly (RS): SX3000-51-5A

SUP/EXH block assembly (R): SX3000-51-3A

• SUP/EXH block assembly (S): SX3000-51-4A

For SMC Use Only

Model No.	Qty.

Model No.	Qty.

Customer code	
Code for person in charge	
Departmental code	

Note) Put down the model number and quantity of SUP/EXH block assemblies with the manifold model number when the mounting positions of SUP/EXH block assemblies are special specifications

ZK2

ZQ

ZR

ZA

ZX

ZM

ZMA

ZL

ZH