



# 5 Port Solenoid Valve Body Ported

# Series VZ3000

## How to Order


**Body ported** **E** VZ3 **1** **2** **0** **5** **L** **□** **□** **M5** **□** **Q**

Ordering source area code    Configuration    Body option    Rated voltage    Electrical entry    Indicator light and surge voltage suppressor    Manual override    A,B port size    Option

Code	areas
—	Japan, Asia Australia, UK
E	Europe
N	North America

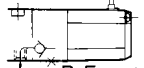
**Body option**

**0:** Individual pilot exhaust style



R port P, E port

**3:** Common exhaust (pilot and main valve) style



R port P, E port

**Configuration**

1	2 position single	
2	2 position double	
3	3 position closed center	
4	3 position exhaust center	
5	3 position pressure center	

**Rated voltage**

1	100V AC 50/60Hz
2	200V AC 50/60Hz
3*	110V AC 50/60Hz
4*	220V AC 50/60Hz
5	24V DC
6*	12V DC
7*	240V AC 50/60Hz
B*	24V AC 50/60Hz
9*	Others (250V or less)

\* Option  
DIN terminal type is only available for AC voltage except 24V AC.  
Any electrical entries except DIN terminal are available for AC and DC voltage less than 50V.


**A, B port size**

M5	M5 X 0.8
C4	ø4 One-touch fitting
C6	ø6 One-touch fitting


Note) P, R1, R2 port : M5 X 0.8

**Option**

**F:** With foot bracket (2 position single style only)



**U:** With silencer



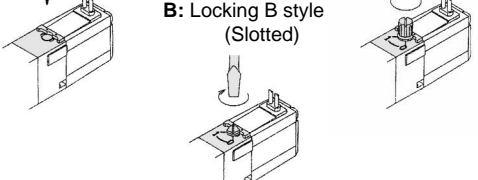
**K:** With foot bracket and silencer (2 position single style only)

Note) The bracket and silencer are not assembled.

**Manual override**

—: Non-locking push style    C: Locking C style (Lever)

**B:** Locking B style (Slotted)



**Indicator light and surge voltage suppressor**

—	None
Z*	With indicator light and surge suppressor
S	With surge voltage suppressor

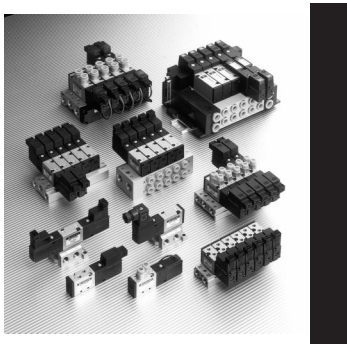
\*GZ, HZ, DOZ are not available.

**Electrical entry**

Grommet	L type plug connector	M type plug connector	DIN terminal
<b>G:</b> 300mm lead wire	<b>L:</b> 300mm lead wire	<b>M:</b> 300mm lead wire	<b>D:</b> With connector
<b>H:</b> 600mm lead wire	<b>LN:</b> Without lead wire	<b>LO:</b> Without connector	<b>DO:</b> Without connector

- Protective class class I (Mark: ⊕) ... DIN terminal
- Protective class class III (Mark: ⊕) ... Grommet, L type, M type plug connector
- For safety precautions, precautions for products, product specifications, external dimensions, and model selection procedures, see the comprehensive catalog (Best Pneumatics) or the catalog for each individual product. The lamp/surge voltage suppressor is different.

\*"LN" and "MN" type are with 2 sockets.



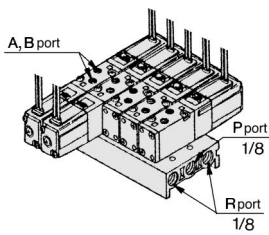
# 5 Port Solenoid Valve Body Ported

# Series VZ3000

## Common SUP/Common EXH

### How to Order

#### 20 Type



**E** VV5Z3-20-05 1-00F

Ordering source area code

Code	areas
—	Japan, Asia Australia, England
<b>E</b>	Europe
<b>N</b>	North America

P, R port thread

—	Rc (PT)
<b>00F</b>	G (PF)
<b>00N</b>	NPT
<b>00T</b>	NPTF

Stations

<b>02</b>	2 stations
⋮	⋮
<b>20</b>	20 stations

Applicable solenoid valve

VZ3□2□-□ D □□-C4-Q  
M5  
C6

Applicable blank plate Ass'y  
DXT192-13-1A  
Individual EXH spacer Ass'y  
DXT192-21-1A  
Individual SUP spacer Ass'y  
DXT192-40-2A

Protective class  
class I (Mark:  $\oplus$ )

For safety precautions, precautions for products, product specifications, external dimensions, and model selection procedures, see the comprehensive catalog (Best Pneumatics) or the catalog for each individual product.