

# Series VQC1000/2000

## Manifold Assembly Part No.

### <D-Side End Plate Assembly>

⑰ D-side end plate assembly part no.

VVQC **1** 000-3A-1-□-□

Series

1	VQC1000
2	VQC2000

Port size

Symbol	VQC1000	VQC2000
C8	●	
C10		●
N9	●	
N11		●

Option

Nil	Common EXH
R	External pilot
S	Direct EXH outlet with built-in silencer

### <U-Side End Plate Assembly>

⑳ U-side end plate assembly part no.

VVQC **1** 000-2A-**1**-C8-□

Series

1	VQC1000
2	VQC2000

Supply/Exhaust port entry direction

1	Cylinder port side
2 (Note)	Branch type



Note) VQC2000 only

Port size

Symbol	VQC1000	VQC2000
C8	●	
C10		●
C12		●
N9	●	
N11		●
N13		●

Option

Nil	Common EXH
R	External pilot
S	Direct EXH outlet with built-in silencer

### <Manifold Block Assembly>

⑱ Manifold block assembly part no.

VVQC **1** 000-1A-D-C6-□

Series

1	VQC1000
2	VQC2000



Note) Tie-rods (2 pcs.) for additional stations included.

Wiring specifications

D	Double wiring
S	Single wiring

Port size

Symbol	Port size	VQC1000	VQC2000
C3	For ø3.2 one-touch fitting	●	
C4	For ø4 one-touch fitting	●	●
C6	For ø6	●	●
C8	For ø8		●
N1	For ø1/8"	●	
N3	For ø5/32"	●	●
N7	For ø1/4"	●	●
N9	For ø5/16"		●
M5	For M5 thread	●	

Option

Nil	None
B	With back pressure check valve

### <Replacement Parts>

Pilot valve assembly

V112-**5**A

Coil voltage

5	24 VDC
6	12 VDC

Function

Nil	Standard (0.4 W)
B	High-speed response type (0.95 W)
K	High-pressure type (1.0 MPa, 0.95 W)

Note) Common to single solenoid and double solenoid

⑲ Tie-rod assembly part no. (2 pcs.)

VQC1000	VVQC1000-TR-□
VQC2000	VVQC2000-TR-□

Note 1) Please order when reducing the number of manifold stations. When increasing the number of stations, additional orders are not required since they are included in the manifold block assembly.

Note 2) □: Stations 02 to 24