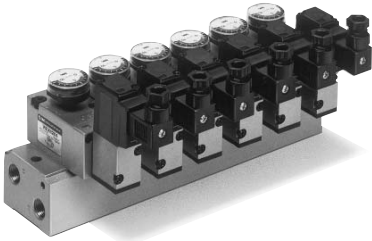


Series VEX1

Manifold Specifications



Specifications

Valve stations	2 to 8 ⁽¹⁾
Port specifications	Common SUP, EXH
Port size P, A, R port	Rc, NPTF, G, NPT 1/4
Applicable valve	VEX1200/1201 ⁽²⁾
Applicable blanking plate	VEX1-17 (With gasket, screw)

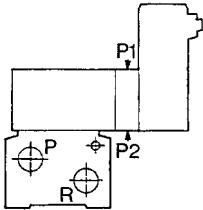
Note 1) When there are 5 stations or more, pressurize from P ports on both sides and exhaust from R ports on both sides.

Note 2) Manifold base P1 (pilot port) is not used for VEX1200 (air operated) and VEX1201 (external pilot solenoid operated) because both are of an individual external pilot.

How to Order

External Pilot Piping

Type	Air operated	External pilot solenoid valve
Valve port	VEX1200	VEX1201
Applicable valve	VEX1200	VEX1201
P1	External pilot	External pilot
P2	—	Pilot exhaust



VVEX2-1-6-02

Series VEX1
Manifold

Valve stations

2	2 stations
⋮	⋮
8	8 stations

Thread type

Nil	Rc
F	G
N	NPT
T	NPTF

P, A, R port size

02	Rc 1/4
----	--------

Example for ordering a manifold base:

Please order the appropriate regulator valve and/or blanking plate with manifold base.

(Ex.) VVEX2-1-5-02N..... 1 5 station manifold base, Port thread NPT

* VEX1201-5DOZ-G.... 4 Regulator valve, External pilot solenoid valve, 24 VDC, DIN terminal (without connector), with light/surge voltage suppressor, Option.... with pressure gauge

* VEX1-17..... 1 Blanking plate

Note) In the case of manifold, pressure gauge: G27-10-01 only (O.D. ø26)

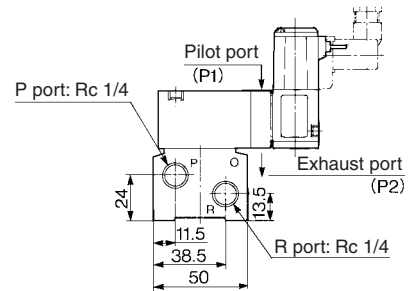
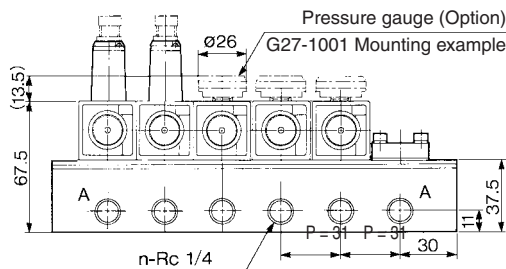
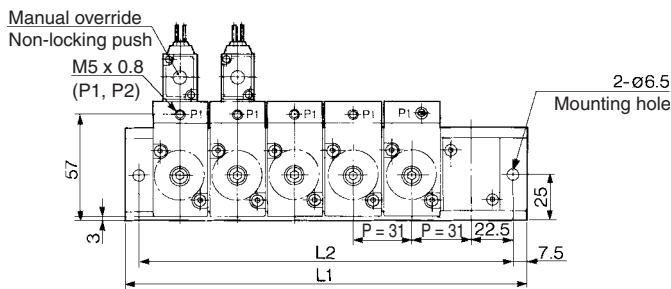
VEX

AN

AMC

Dimensions

VVEX2-1-1-Station-02



L	n	2	3	4	5	6	7	8	Calculation
L1		91	122	153	184	215	246	277	$L1 = 31 \times n + 29$
L2		76	107	138	169	200	231	262	$L2 = 31 \times n + 14$