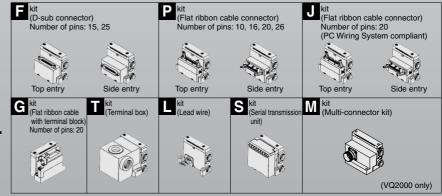
Base Mounted Metal Seal/Rubber Seal Series VQ

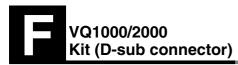
ne side permits mounting in thr pace-saving 45% less	nting all fittings on ee directions.			nd long		
bacity-saving 50% less		Thin c		act des		
Locking type (Manual)	VQ0000	with la	arge f	low ca	pacity	
; Locking type manual override Blanking plate assembly	(VV5Q05) iector unit	Model	Manifold pitch (mm)	Flow char Metal seal C [dm³/(s·bar)]	acteristics Rubber seal C [dm³/(s·bar)]	Cylinder size
		VQ0000	10.7	0.44	0.53	Up to ø40
		VQ1000	10.5	0.72	1.0	Up to ø50
Dual flow fitting Elbow fitting assembly (Top entry connector) Elbow fitting assembly (Bottom entry connector)	VQ1000 (VV5Q11) Port plug Individual SUP spacer Individual EXH spacer	* Flow charact	eristics: 4/2	→ 5/3 (A/B → F		00

SMC

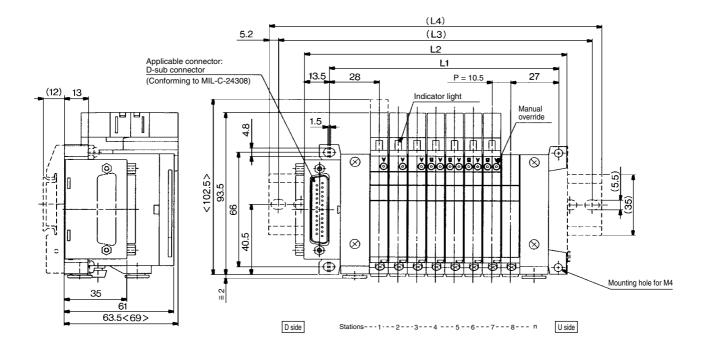
The non-bias, one-clamp structure permits easy valve replacement. (Plug-in unit)

Built-in One-touch fittings for easy piping.

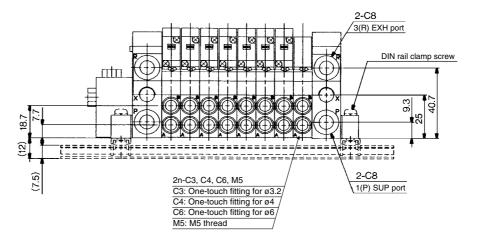




VQ1000



The broken lines indicate the DIN rail mounting style [-D] and the side entry connection [-FS].



< >: AC

Dimensions

Formula L1 = 10.5n + 44.5, L2 = 10.5n + 62.5 n: Station (Maximum 24 stastions)

L	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
L1	65.5	76	86.5	97	107.5	118	128.5	139	149.5	160	170.5	181	191.5	202	212.5	223	233.5	244	254.5	265	275.5	286	296.5
L2	83.5	94	104.5	115	125.5	136	146.5	157	167.5	178	188.5	199	209.5	220	230.5	241	251.5	262	272.5	283	293.5	304	314.5
(L3)	112.5	125	125	137.5	150	162.5	175	187.5	187.5	200	212.5	225	237.5	250	250	262.5	275	287.5	300	312.5	325	325	337.5
(L4)	123	135.5	135.5	148	160.5	173	185.5	198	198	210.5	223	235.5	248	260.5	260.5	273	285.5	298	310.5	323	335.5	335.5	348

Vacuum ejector unit style: Formula L1 = 10.5n + 28.7 + (Number of ejector units x 26.7) L2 = 10.5n + 46.3 + (Number of ejector units x 26.7)

L4 is L2 plus about 30.



