

Model	Valve type							Body type		*A, B port size & effective orifice mm ² (Cv factor)								Body width (mm)	Power consumption W (DC)	Working pressure range MPa (*)	Page
	3/2		5/2		5/3			Body ported type	Manifold type	M3	M5	1/8"	1/4"	3/8"	1/2"	3/4"	1"				
	Normally closed (NC)	Normally open (NC)	Single acting	Double acting	Closed center	Pressure center	Exhaust center														
MVSC-220	●	●	●		●	●	●	●	●			18 (1.00)	18 (1.00)					22	2	0.2~0.8	1-5
MVSC-260			●		●	●	●	●				18 (1.00)						26	2	0.2~0.8	1-10
MVSC-300	●	●	●		●	●	●	●					35 (1.94)					30	2	0.2~0.8	1-13
MVSC-460	●	●	●		●	●	●	●						50 (2.78)				30	2	0.2~0.8	1-17
MVSC1-150			●					●	●		38 (0.21)							15	0.95	0.15~0.8	1-22
MVSC1-180	●	●	●		●	●	●	●				12 (0.67)						18	0.95	0.15~0.8	1-24
MVSC1-220	●	●	●		●	●	●	●	●			18 (1.00)	18 (1.00)					22	0.95	0.2~0.8	1-28
MVSD1-180			●		●	●	●	●				12 (0.67)						18	2.9	0.15~0.8	1-33
MVSE-260			●		●	●	●	●				18 (1.00)						26	2	0.2~1.2	1-37
MVSE-300			●		●	●	●	●					35 (1.94)					30	2	0.2~1.2	1-40
MVSE-500			●					●						41 (2.28)				30	2	0.2~1.2	1-43
MVSE-510			●					●						65 (3.61)				68	10	0.2~0.7	1-45
MVSE-600			●					●							115 (6.39)	135 (7.5)		68	10	0.2~0.7	1-47
MVSF-100	●	●	●					●	●		1.0 (0.06)							10	0.55	0.15~0.7	1-49
MVSG-180			●		●	●	●	●				10 (0.56)						18	1.6	0.15~0.7	1-53
MVSI-260			●		●	●	●		●				22 (1.22)					35	2	0.2~0.7	1-56
MVSI-450			●						●				27 (1.5)					45	2	0.2~0.7	1-58
MVSI-510			●						●					65 (3.61)				68	10	0.2~0.7	1-63
MVSN-220			●					●					18 (1.00)					22	2	0.2~0.7	1-65
MVSN-300			●		●	●	●	●					35 (1.94)					30	2	0.2~0.8	1-67
MVSP-156			●		●	●	●	●	●			11 (0.61)						15	0.95	0.15~0.7	1-70
MVSP-188			●		●	●	●	●	●				15 (0.83)					18	0.95	0.15~0.7	1-75
MVSY-100			●		●	●	●	●	●			4.5 (0.25)						10	0.55	0.2~0.8	1-79
MVSY-156			●		●	●	●	●	●				11 (0.61)					15	0.55	0.15~0.7	1-83
MVSY-188			●		●	●	●	●	●				15 (0.83)					18	0.55	0.15~0.7	1-89
MVSZ-100			●					●				4.7 (0.26)						10	0.55	0.15~0.7	1-94
MVDA-80	●								●			0.612 (0.034)						8	0.5	0~0.8	1-96
MVDA-120	●							●				2.184 (0.121)						12	0.8	0~0.8	1-98
MVDC-220	●							●				0.8 (0.044)						22	2	0.01~0.7	1-100
MVDY-100	●								●			0.28 (0.016)						10	0.55	0~0.9	1-102

● 2/2, 3/2 way N.C..

* The data is based on 5/2.