

Series VS7-8

Sub-plate

Sub-plate: Series VS7-2/VSA7-2



Note:

Please note that single subplates and manifolds have changed colour from platinum silver to white as standard. Valves will remain platinum silver.

Specifications

Applicable solenoid valve/air operated valve	Series ISO size ②
Sub-plate size	ISO size ②
Piping	Side piping: $\frac{3}{8}$, $\frac{1}{2}$, $\frac{3}{4}$ Bottom piping: $\frac{3}{8}$, $\frac{1}{2}$, $\frac{3}{4}$
Weight	0.68kg ($\frac{3}{8}$, $\frac{1}{2}$) 1.29kg ($\frac{3}{4}$)

How to Order

E VS7-2 - **A03**

• Thread

—	Rc (PT)
F	G (PF)
N	NPT
T	NPTF

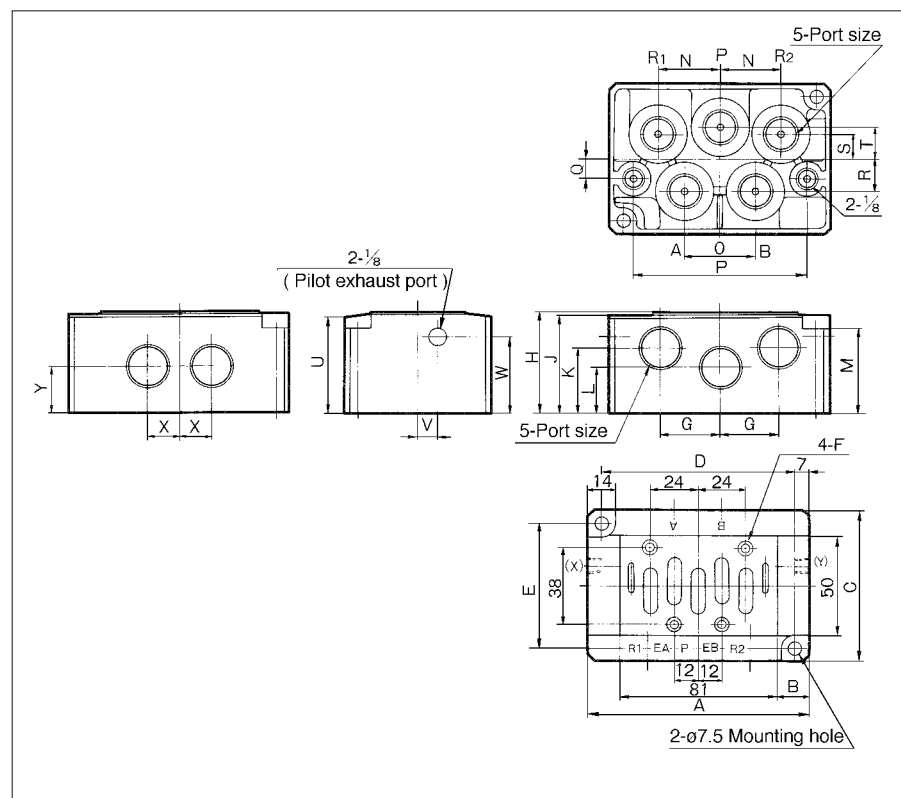
• Piping

A03	Side piping: $\frac{3}{8}$
A04	Side piping: $\frac{1}{2}$
A06	Side piping: $\frac{3}{4}$
B03	Bottom piping: $\frac{3}{8}$
B04	Bottom piping: $\frac{1}{2}$
B06	Bottom piping: $\frac{3}{4}$

• Ordering source area code

Code	areas
-	Japan, Asia Australia
E	Europe
N	North America

Dimensions



Model	Symbol	Piping	Port size	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
VS7-2-A03		Side	$\frac{3}{8}$, $\frac{1}{2}$	112	15.5	75	98	62	4-M6 Depth 10	30	50	49	32	23	42	31	36	88	10	16	12	16	47.5	10	38	16	23
VS7-2-B03		Bottom	$\frac{3}{8}$	142	30.5	86	128	72	4-M6 Depth 12	42	63	62	42	30	55	42	40	116	11	22	16	23	61.5	11	53	20	30