

JAW Series

1000~5000 Filter & Regulator



FRL
AC,BC
AFC,BFC
AF,BF
AR,BR
AFR,BFR
AL,BL
JAC
JAF
JAR
JAW
JAL
FE
GC
ZYR10
JAD
MPX
EPX



JAW2000

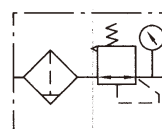


JAW3000

Ordering Code

JA	W	4000	04	D	N
Series	Function	Specification	Port Size	Drain Type	Wiring Form
JAW2000-02	Filter & Regulator	1000	M5: M5 x 0.8	Blank: Differential Drain D: Lever Auto Drain	Blank: Standard N: Metal cup
		2000	01: G1/8"		
		3000	02: G1/4"		
JAW3000-03		4000	03: G3/8"		
		5000	04: G1/2"		
			06: G3/4"		
			10: G1"		

Symbol



Specification

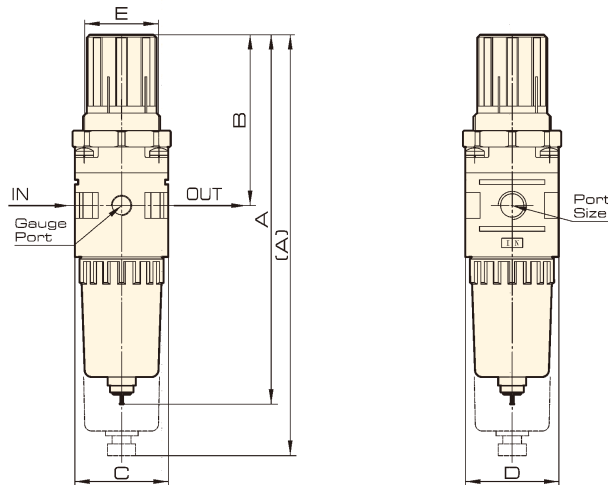
Model	JAW1000-M5	JAW2000-01	JAW2000-02	JAW3000-02	JAW3000-03	JAW4000-03	JAW4000-04	JAW4000-06	JAW5000-06	JAW5000-10
Rated Flow	100	550	550	2000	2000	4000	4000	4500	5500	5500
Port Size	M5	1/8	1/4	1/4	3/8	3/8	1/2	3/4	3/4	1
Filter Precision	25μm									
Max. Adjustable Pressure	1.0 MPa									
Proof Pressure Resistance	1.5 MPa									
Operating Temperature Range	5 ~ 60℃									
Range of Adjustable Pressure	0.05 ~ 0.7 MPa		0.05 ~ 0.85 MPa							
Container Material	Poly Carbonate									
Container Cup	Unavailable			Iron						
Drain Function	Differential Drain	Differential Drain, Automatic Drain								
Valve Type	With Overflow									

JAW Series

1000~5000 Filter & Regulator

Overall Dimension

JAW



Dimension

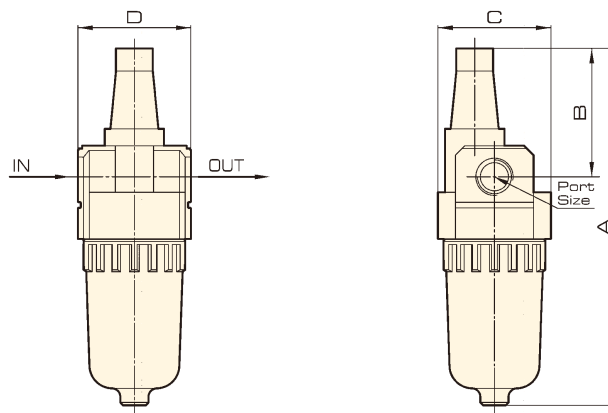
Model	Bore	A	B	C	D	E
JAW1000	M5	109.5	50.5	25	28	28
JAW2000	1/8 - 1/4	158 (180)	73	40	40	34
JAW3000	1/4 - 3/8	211	92.5	53	53	40
JAW4000	3/8 - 1/2	262	112	70	70	54
JAW4000-06	3/4	267	114	70	70	54
JAW5000	3/4 - 1	338	116	90	90	54

JAL Series

1000~5000 Lubricator

Overall Dimension

JAL



Dimension

Model	Bore	A	B	C	D
JAL1000	M5	81.5	25.5	25	-
JAL2000	1/8 - 1/4	126.5	45.5	40	40
JAL3000	1/4 - 3/8	142	38	53	53
JAL4000	3/8 - 1/2	177	41	70	70
JAL4000-06	3/4	177	39	70	70
JAL5000	3/4 - 1	254	45	90	90