



JAF2000

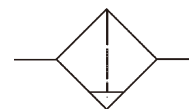


JAF4000

Ordering Code

JA	F	4000	04	D	N
Series	Function	Specification	Port Size	Drain Type	Wiring Form
JAF2000-02	Filter	1000	M5: M5 x 0.8	Blank: Differential Drain	Blank: Standard
		2000	01: G1/8"	D: Lever Auto Drain	N: Metal cup
		3000	02: G1/4"		
JAF3000-03		4000	03: G3/8"		
		5000	04: G1/2"		
			06: G3/4"		
			10: G1"		

Symbol



Specification

Model	JAF1000-M5	JAF2000-01	JAF2000-02	JAF3000-02	JAF3000-03	JAF4000-03	JAF4000-04	JAF4000-06	JAF5000-06	JAF5000-10
Rated Flow	110	750	750	1500	1500	4000	4000	6000	7000	7000
Port Size	M5	1/8	1/4	1/4	3/8	3/8	1/2	3/4	3/4	1
Filter Precision	25 μm									
Max. Adjustable Pressure	1.0 MPa									
Proof Pressure Resistance	1.5 MPa									
Ambient Temperature Range	5 ~ 60°C									
Container Material	Poly Carbonate									
Container Cup	Unavailable			Iron						
Drain Function	Differential Drain	Differential Drain, Automatic Drain								

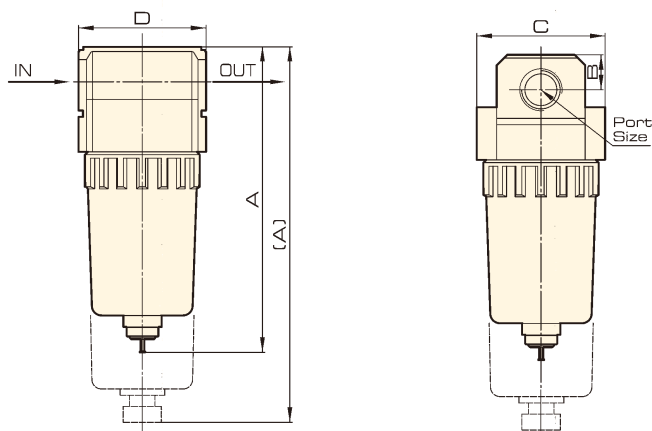
FRL

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

Overall Dimension

JAF Series
1000~5000 Air Filter

JAF



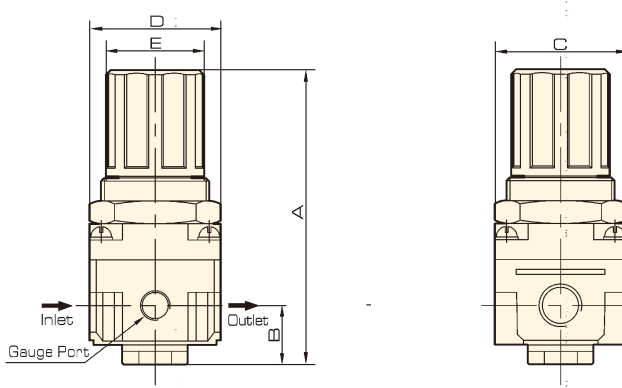
Dimension

Model	Bore	A	B	C	D
JAF1000	M5	66	7	25	-
JAF2000	1/8 - 1/4	96 (118)	11	40	40
JAF3000	1/4 - 3/8	132.5	14	53	53
JAF4000	3/8 - 1/2	168.5	18	70	70
JAF4000-06	3/4	172.5	20	70	70
JAF5000	3/4 - 1	247.5	24	90	90

Overall Dimension

JAR Series
1000~5000 Regulator

JAR



Dimension

Model	Bore	A	B	C	D	E
JAR1000	M5	61.5	11	25	25	28
JAR2000	1/8 - 1/4	95	17	40	40	34
JAR2500	1/4 - 3/8	102.5	25	48	53	34
JAR3000	1/4 - 3/8	127.5	35	53	53	40
JAR4000	3/8 - 1/2	149.5	37.5	70	70	54
JAR4000-06	3/4	154	40.5	70	75	54
JAR5000	3/4 - 1	168	48	90	90	54

FRL

AC,BC

AFC,BFC

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