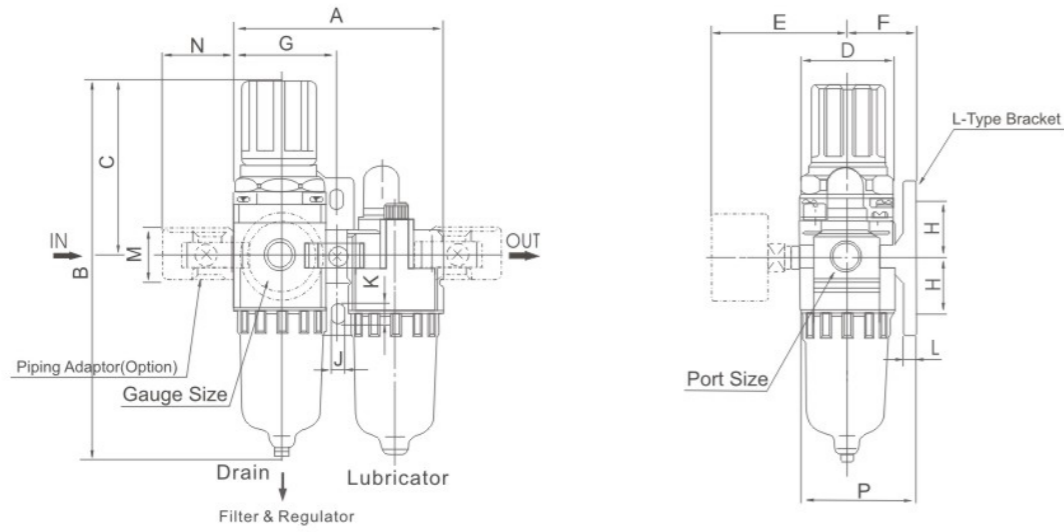
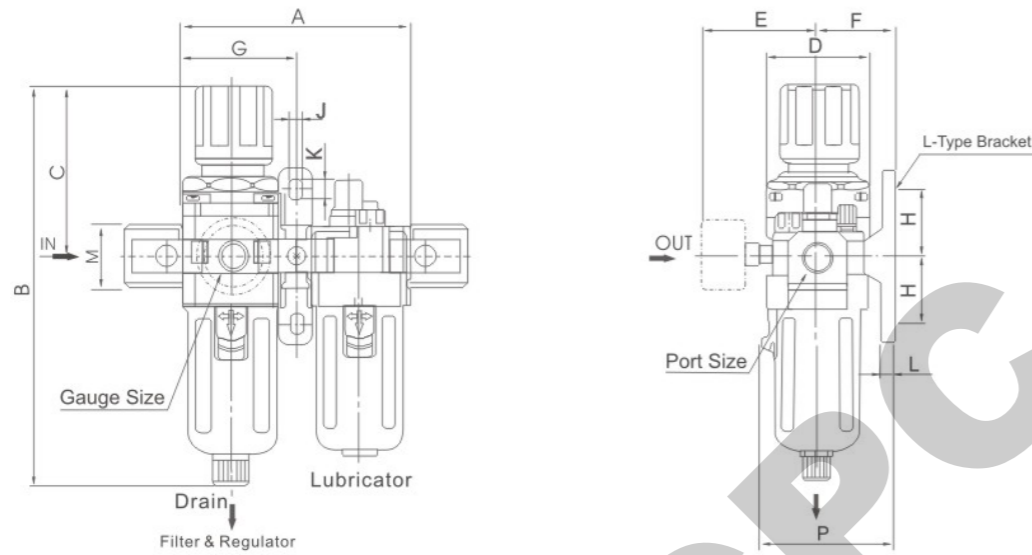


XAC1010~5010 Series Air Source Treatment Unit(FR.L Combination)

Overall Dimensions



XAC1010~2010



XAC3010~5010

Dimension Sheet

Model	Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
XAC1010	M5	58	109.5	50.5	25	26	25	29	20	4.5	7.5	5	17.5	16	38.5
XAC2010	G1/8"~G1/4"	90	164.5	78	40	56.8	30	45	24	5.5	8.5	5	22	23	50
XAC3010	G1/4"~G3/8"	117	211	92.5	53	60.8	41	58.5	35	7	11	7	34.2	26	70.5
XAC4010	G3/8"~1/2"	154	262	112	70	70.5	50	77	40	9	13	7	42.2	33	88
XAC4010-06	G3/4"	164	267	114	70	70.5	50	82	40	9	13	7	46.2	36	88
XAC5010	G3/4"~G1"	195	338	116	90	75.5	69.8	97.5	50	12	16	10.5	55.5	40	115

XAF1000~5000 Series Air Filter

Ordering Code

XA Series XA series

F Function code Filter

4000 Body Size

04 Port Size

□ Drain Type

□ Metal Cup

1000
2000
3000
4000
5000

M5:M5×0.8
01:G1/8"
02:G1/4"
03:G3/8"
04:G1/2"
06:G3/4"
10:G1"

Blank:Manual
D:Auto Drain Type
(Available for 2000 or above)

U: With Iron Cup
L: With Aluminum Cup
(Available for 2000)

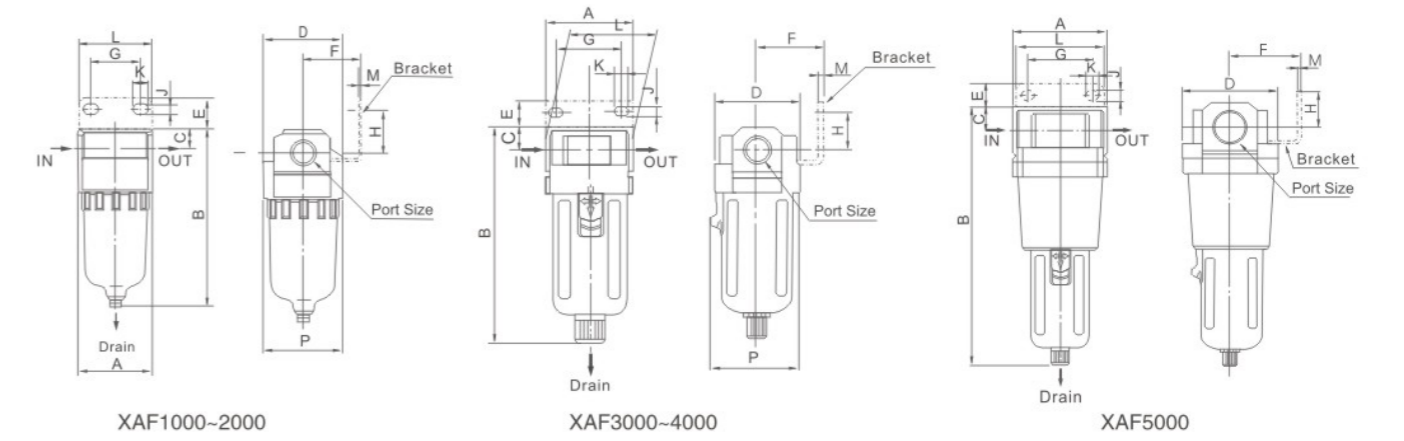
XAF5000-10 XAF4000-04 XAF2000-02

Graphic Symbol

Specification

Model	XAF1000-M5	XAF2000-01	XAF2000-02	XAF3000-02	XAF3000-03	XAF4000-03	XAF4000-04	XAF4000-06	XAF5000-06	XAF5000-10
Rated Flow(L/min)	110	750	750	1500	1500	4000	4000	6000	7000	7000
Port Size	M5	G1/8"	G1/4"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Filter Precision	25 μ									
Highest Working Pressure	1.0MPa									
Ensured pressure Resistance	1.5MPa									
Operating Temperature Range	5~60°C									
Container Material	Polycarbonate									
Protective Cover	Not Available					Available				
Drain Function	Differential Drain					Differential Drain, Automatic Drain				

Overall Dimensions



Dimension Sheet

Model	Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	P
XAF1000	M5	25	66	7	25	-	-	-	-	-	-	-	-	26.5
XAF2000	G1/8"~G1/4"	40	97.5	11	40	17	30	27	22	5.4	8.4	40	2.3	40
XAF3000	G1/4"~G3/8"	53	132.5	14	53	16	41	40	23	6.5	8	53	2.3	56
XAF4000	G3/8"~1/2"	70	168.5	18	70	17	50	54	26	8.5	10.5	70	2.3	73
XAF4000-06	G3/4"	75	172.5	20	70	14	50	54	25	8.5	10.5	70	2.3	73
XAF5000	G3/4"~G1"	90	247.5	24	90	23	66.5	66	35	11	13	90	3.2	90