



CE ISO9001

XAC1000~5000 Series Air Filter Combination(F.R.L Combination)



XAC5000-10



XAC4000-04



XAC1000-M5

Ordering Code

XA

Series
XA series

C

Function
code
F.R.L Combination

3000

Specification Code
1000
2000
3000
4000
5000

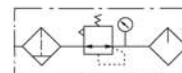
04

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

□

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

Graphic Symbol



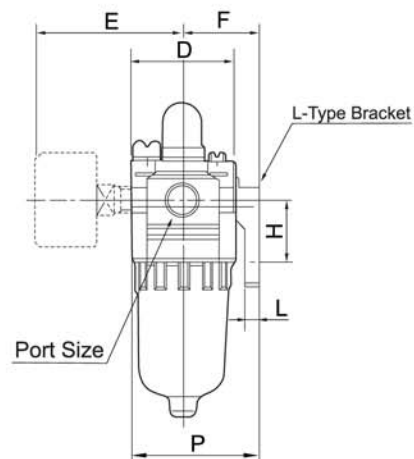
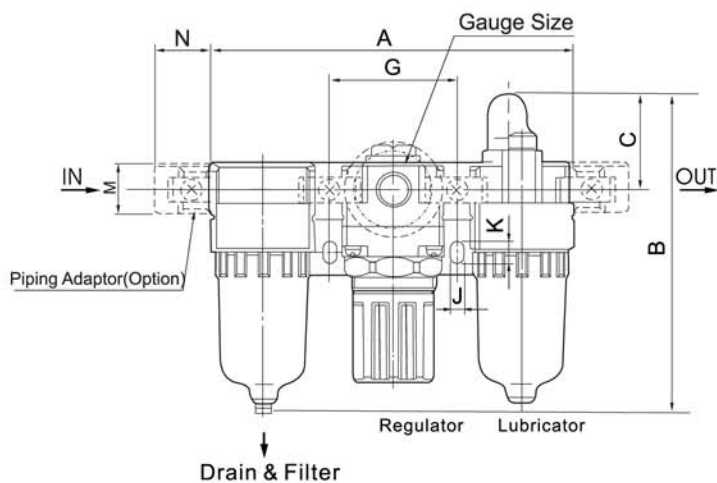
Specification

Model		XAC1000-M5	XAC2000-01	XAC2000-02	XAC3000-02	XAC3000-03	XAC4000-03	XAC4000-04	XAC4000-06	XAC5000-06	XAC5000-10
Rated Flow		90	500	500	2000	2000	4000	4000	4500	5000	5000
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℃									
Range of Adjustable Pressure		0.05~0.7MPa				0.05~0.85MPa					
Recommended Oil Use		ISO VG 32									
Container Material		Polycarbonate									
Protective Cover		Not Available			Available						
Drain Function		Differential Drain			Differential Drain/Automatic Drain						
Valve Type		With Over flow									
Composing Elementsl	Filter	XAF1000-M5	XAF2000-01	XAF2000-02	XAF3000-02	XAF3000-03	XAF4000-03	XAF4000-04	XAF4000-06	XAF5000-06	XAF5000-10
	Regulator	XAR1000-M5	XAR2000-01	XAR2000-02	XAR3000-02	XAR3000-03	XAR4000-03	XAR4000-04	XAR4000-06	XAR5000-06	XAR5000-10
	Lubricator	XAL1000-M5	XAL2000-01	XAL2000-02	XAL3000-02	XAL3000-03	XAL4000-03	XAL4000-04	XAL4000-06	XAL5000-06	XAL5000-10

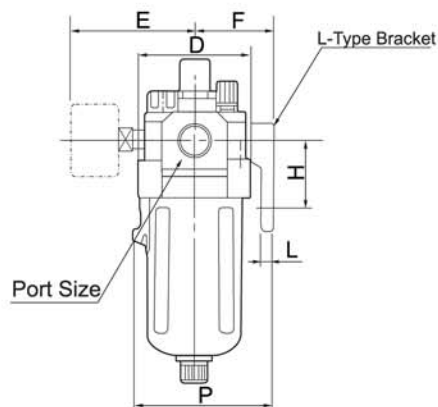
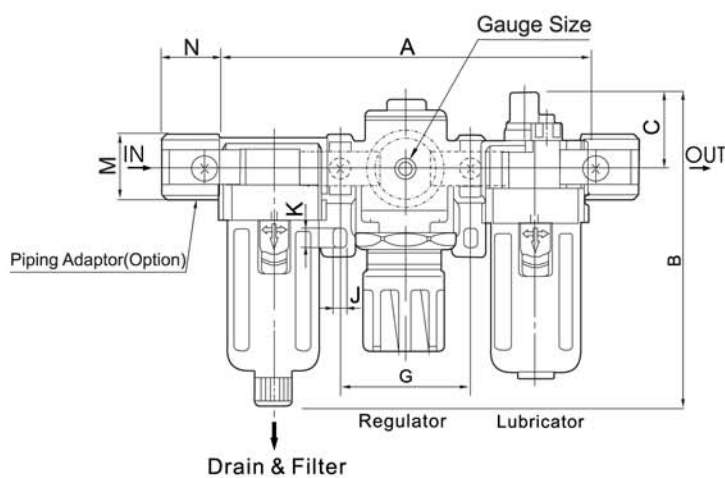


XAC1000~5000 Series Air Filter Combination(F.R.L Combination)

Overall Dimensions



XAC1000~2000



XAC3000~5000

Dimension Sheet

Model	Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
XAC1000	M5	91	84.5	25.5	25	26	25	33	20	4.5	7.5	5	17.5	16	38.5
XAC2000	G1/8" ~G1/4"	140	125	38	40	56.8	30	50	24	5.5	8.5	5	22	23	50
XAC3000	G1/4" ~G3/8"	181	156.5	38	53	60.8	41	64	35	7	11	7	34.2	26	70.5
XAC4000	G3/8" ~1/2"	238	191.5	41	70	65.5	50	84	40	9	13	7	42.2	33	88
XAC4000-06	G3~4"	153	193	40.5	70	69.5	50	89	40	9	13	7	46.2	36	88
XAC5000	G3/4" ~G1"	300	271.5	48	90	75.5	69.8	105	50	12	16	10.5	55.5	40	115



CE ISO9001

XAC1010~5010 Series Air Filter Combination(FR.L Combination)



XAC5010-10

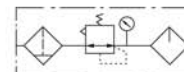


XAC4010-04



XAC1010-M5

Graphic Symbol



Ordering Code

XA

Series
XA series

C

Function
code
F.R.L Combination

3010

Specification Code
1010
2010
3010
4010
5010

04

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

□

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

Specification

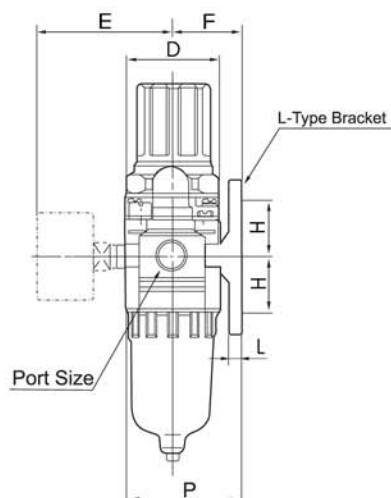
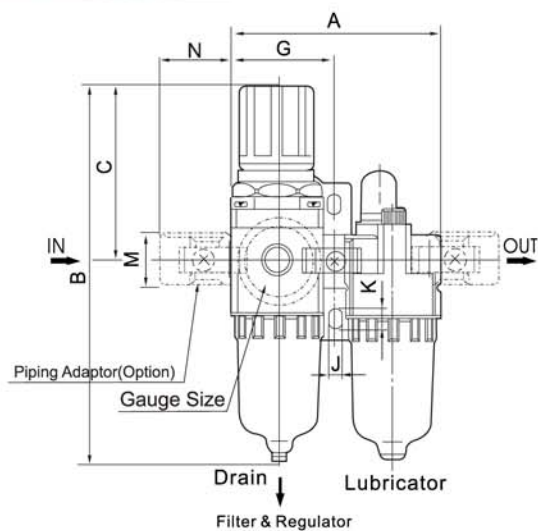
Model		XAC1010-M5	XAC2010-01	XAC2010-02	XAC3010-02	XAC3010-03	XAC4010-03	XAC4010-04	XAC4010-06	XAC5010-06	XAC5010-10
Rated Flow		90	500	500	1700	1700	3000	3000	3000	4000	4000
Port Size		M5	G1/8"	G1/4"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Filter Precision							25 μ				
Highest Working Pressure		1.0MPa									
Ensured pressure Resistance							1.5MPa				
Operating Temperature Range							5~60℃				
Range of Adjustable Pressure		0.05~0.7MPa					0.05~0.85MPa				
Recommended Oil Use		ISO VG 32									
Container Material							Polycarbonate				
Protective Cover		Not Available			Available						
Drain Function		Differential Drain			Differential Drain, Automatic Drain						
Valve Type		With Over flow									
Composing Elements	Filter&Regulator	XAW1000-M5	XAW2000-01	XAW2000-02	XAW3000-02	XAW3000-03	XAW4000-03	XAW4000-04	XAW4000-06	XAW5000-06	XAW5000-10
	Lubricator	XAL1000-M5	XAL2000-01	XAL2000-02	XAL3000-02	XAL3000-03	XAL4000-03	XAL4000-04	XAL4000-06	XAL5000-06	XAL5000-10



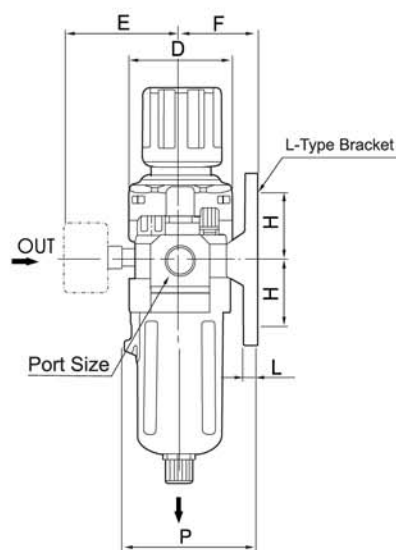
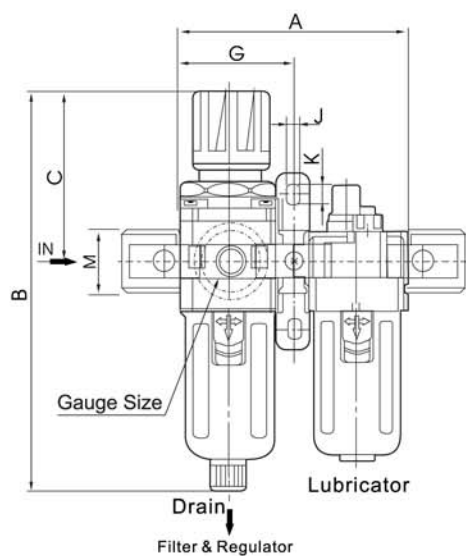
CE ISO9001

XAC1010~5010 Series Air Filter Combination(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



CE ISO9001

XAW 1000~5000 Series Filter & Regulator



XAW5000-10

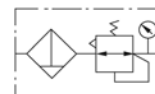
XAW4000-04

XAW1000-M5

Ordering Code

Series	Function code	Specification Code	Port Size	Drain Type
XA series	Filter & Regulator	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)

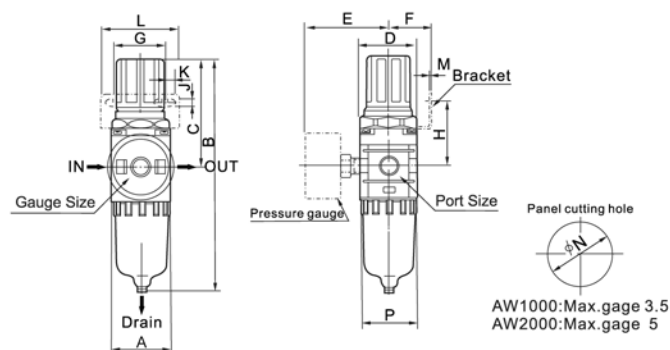
Graphic Symbol



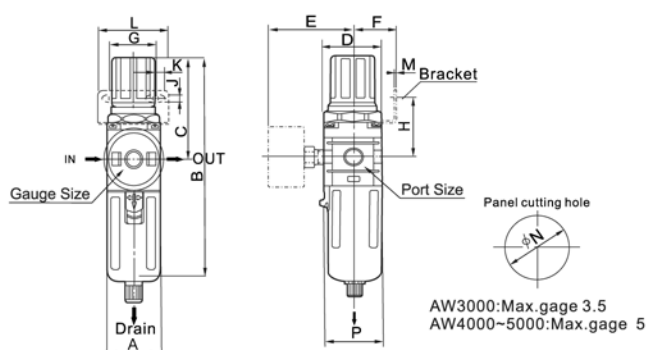
Specification

Model	XAW1000-M5	XAW2000-01	XAW2000-02	XAW3000-02	XAW3000-03	XAW4000-03	XAW4000-04	XAW4000-06	XAW5000-06	XAW5000-10
Rated Flow	100	550	550	2000	2000	4000	4000	4500	5000	5000
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℃									
Range of Adjustable Pressure	0.05~0.7MPa					0.05~0.85MPa				
Container Material	Polycarbonate									
Protective Cover	Not Available					Available				
Drain Function	Differential Drain			Differential Drain, Automatic Drain						
Valve Type	With Overflow									

Overall Dimensions



XAW1000~2000



XAW3000~5000

Dimension Sheet

Model	Port Size(G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
XAW1000	M5	25.	109.5	50.5	25	26	25	28	30	4.5	6.5	40	2	20.5	28
XAW2000	G1/8" ~G1/4"	40	164.5	78	40	56.8	30	34	43.5	5.4	15.4	55	2.3	33.5	40
XAW3000	G1/4" ~G3/8"	53	211	92.5	53	60.8	39	40	46	6.5	8	53	2.3	42.5	56
XAW4000	G3/8" ~1/2"	70	262	112	70	70.5	49.2	54	53.5	8.5	10.5	70	2.3	52.2	73
XAW4000-06	G3~4"	75	267	114	70	70.5	49.2	54	55.5	8.5	10.5	70	2.3	52.5	73
XAW5000	G3/4" ~G1"	90	338	116	90	75.5	49.2	54	62	8.5	10.5	70	2.3	52.5	90



XAR 1000~5000 Series Regulator

Ordering Code



XAR5000-10

XAR4000-04

XAR1000-M5

XA

Series
XA series

R

Function code
Regulator

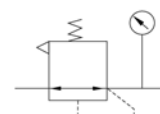
3000

Specification Code
1000
2000
3000
4000
5000

04

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

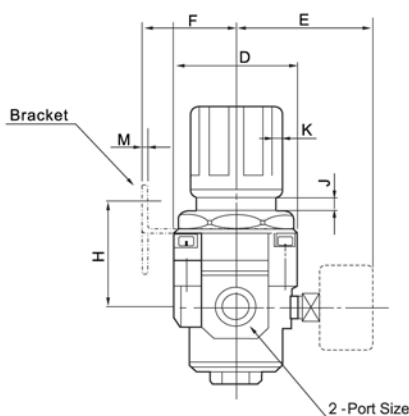
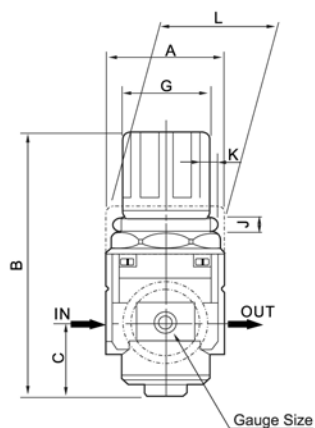
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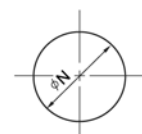
Specification

Model	XAR1000-M5	XAR2000-01	XAR2000-02	XAR3000-02	XAR3000-03	XAR4000-03	XAR4000-04	XAR4000-06	XAR5000-06	XAR5000-10
Rated Flow	100	550	550	2500	2500	6000	6000	6000	8000	8000
Port Size	M5	G1/8"	G1/4"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Highest Working Pressure	1.0MPa									
Ensured pressure Resistance	1.5MPa									
Operating Temperature Range	5~60℃									
Range of Adjustable Pressure	0.05~0.85MPa									
Valve Type	With Overflow									

Overall Dimensions



Panel cutting Hole



AR1000~3000:Max3.5
AR4000~5000:Max5

XAR1000~5000

Dimension Sheet

Model	Port Size (G)	A	B	C	D	E	F	G	H	J	K	L	M	N
XAR1000	M5	25	61.5	11	25	26	25	28	30	4.5	6.5	40	2	20.5
XAR2000	G1/8" ~G1/4"	40	95	17	40	56.8	30	34	44	5.4	15.4	55	2.3	33.5
XAR3000	G1/4" ~G3/8"	53	127.5	35	53	60.8	39	40	46	6.5	8	53	2.3	42.5
XAR4000	G3/8" ~1/2"	70	149.5	37.5	70	65.5	49.5	54	54	8.5	10.5	70	2.3	52.5
XAR4000-06	G3~4"	75	154	40.5	70	69.5	49.5	54	55.5	8.5	10.5	70	2.3	52.5
XAR5000	G3/4" ~G1"	90	168	48	90	75.5	49.5	54	62	8.5	10.5	70	2.3	52.5



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XAF1000~5000 Series Air Filter



XAF5000-10



XAF4000-04

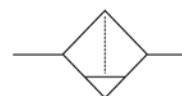


XAF1000-M5

Ordering Code

XA	F	3000	04	
Series XA series	Function code Filter	Specification Code	Port Size	Drain Type
		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 Drain Type D:Auto Drain Type (Available for 2000 or above)

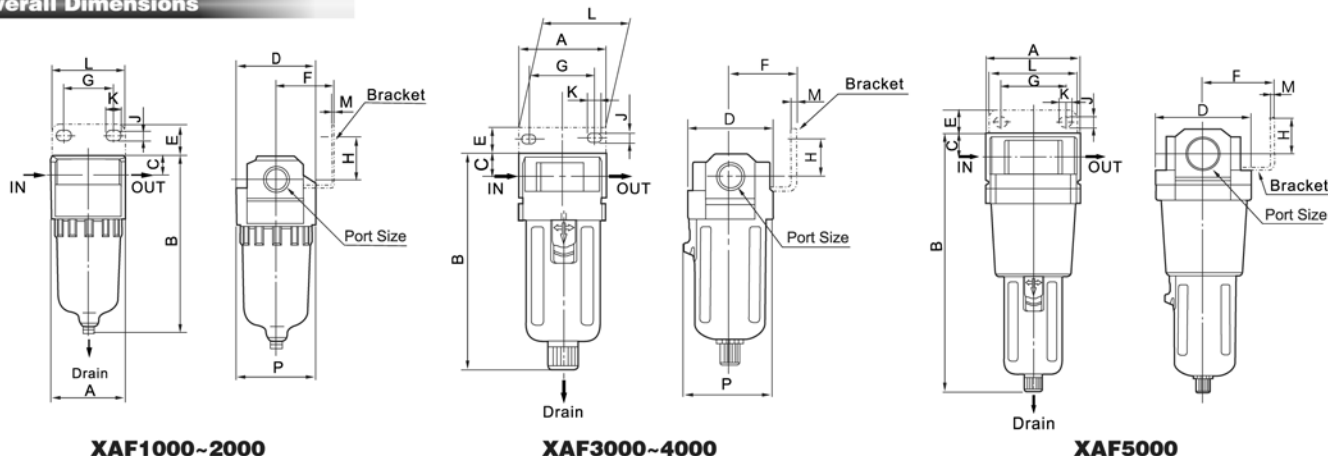
Graphic Symbol



Specification

Model	XAC1000 -M5	XAC2000 -01	XAC2000 -02	XAC3000 -02	XAC3000 -03	XAC4000 -03	XAC4000 -04	XAC4000 -06	XAC5000 -06	XAC5000 -10
Rated Flow	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℃									
Container Material	Polycarbonate									
Protective Cover	Not Available					Available				
Drain Function	Differential Drain					Differential Drain, Automatic Drain				

Overall Dimensions



XAF1000~2000

XAF3000~4000

XAF5000

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



CE ISO9001

XAL 1000~5000 Series Lubricator

Ordering Code



XA

Series
XA series

L

Function code
Lubricator

3000

Specification Code
1000
2000
3000
4000
5000

04

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

XAL5000-10

XAL4000-04

XAL1000-M5

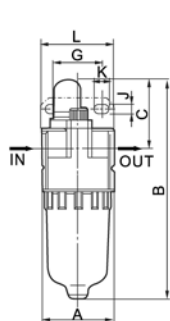
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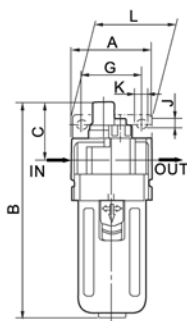
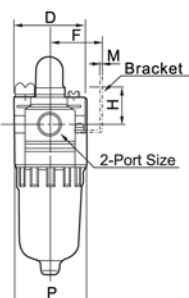
Specification

Model	XAL1000-M5	XAL2000-01	XAL2000-02	XAL3000-02	XAL3000-03	XAL4000-03	XAL4000-04	XAL4000-06	XAL5000-06	XAL5000-10
Rated Flow	95	800	800	1700	1700	5000	5000	6300	7000	9000
Port Size	M5	G1/8"	G1/4"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Highest Working Pressure	1.0MPa									
Ensured pressure Resistance	1.5MPa									
Operating Temperature Range	5~60°C									
Recommended Oil Use	ISO VG 32									
Container Material	Polycarbonate									
Protective Cover	Not Available					Available				

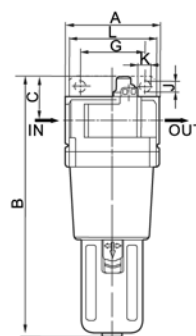
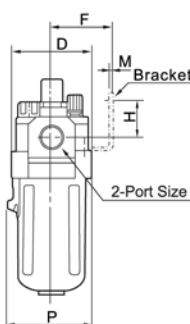
Overall Dimensions



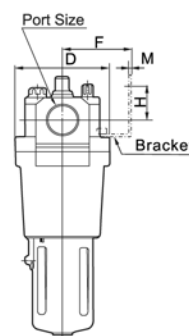
XAL1000~2000



XAL3000~4000



XAL5000



Dimension Sheet

Model	Port Size (G)	A	B	C	D	F	G	H	J	K	L	M	P
XAL1000	M5	25	81.5	25.5	25	-	-	-	-	-	-	-	27
XAL2000	G1/8" ~G1/4"	40	122	38	40	30	27	22	5.4	8.4	40	2.3	40
XAL3000	G1/4" ~G3/8"	53	142	38	53	41	40	23	6.5	8	53	2.3	56
XAL4000	G3/8" ~1/2"	70	177	41	70	50	54	26	8.5	10.5	70	2.3	73
XAL4000-06	G3~4"	75	177	39	70	50	54	25	8.5	10.5	70	2.3	73
XAL5000	G3/4" ~G1"	90	254	45	90	66.5	66	35	11	13	90	3.2	90