



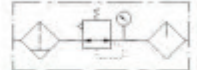
**AC2010-02**

**AC4010-04**

**Ordering Code**

<b>A</b>	<b>C</b>	<b>3010</b>	<b>03</b>	
<b>Series</b> A series	<b>Function code</b> F,R,L Combination	<b>Specification Code</b> 1010 2010 3010 4010 5010	<b>Port Size</b> M5:M5×0.8 01:G1/8" 02:G1/4" 03:G3/8" 04:G1/2" 06:G3/4" 10:G1"	<b>Drain Type</b> Blank:Manual Drain Type D:Auto Drain Type (Available for 2000 or above)

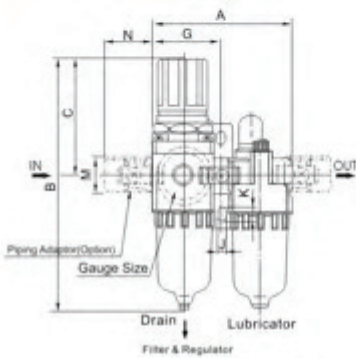
Graphic Symbol



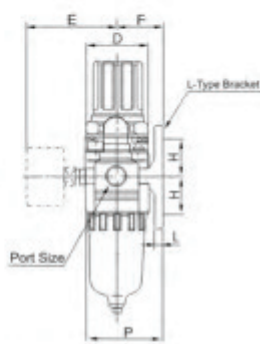
**Specification**

Model	AC1010-M5	AC2010-01	AC2010-02	AC3010-02	AC3010-03	AC4010-03	AC4010-04	AC4010-06	AC5010-06	AC5010-10	
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	AW1000-M5	AW2000-01	AW2000-02	AW3000-02	AW3000-03	AW4000-03	AW4000-04	AW4000-06	AW5000-06	AW5000-10
	Lubricator	AL1000-M5	AL2000-01	AL2000-02	AL3000-02	AL3000-03	AL4000-03	AL4000-04	AL4000-06	AL5000-06	AL5000-10

**Overall Dimensions**



**AC1010~2010**



**AC3010~5010**

**Dimension Sheet**

Model	Port Size (G)	A	B	C	D	E	F	G	H	J	K	L	M	N	P
AC1010	M5	58	109.5	50.5	25	26	25	29	20	4.5	7.5	5	17.5	16	38.5
AC2010	G1/8"~G1/4"	90	164.5	78	40	56.8	30	45	24	5.5	8.5	5	22	23	50
AC3010	G1/4"~G3/8"	117	211	92.5	53	60.8	41	58.5	35	7	11	7	34.2	26	70.5
AC4010	G3/8"~1/2"	154	262	112	70	70.5	50	77	40	9	13	7	42.2	33	88
AC4010-06	G3~4"	164	267	114	70	70.5	50	82	40	9	13	7	46.2	36	88
AC5010	G3/4"~G1"	195	338	116	90	75.5	69.8	97.5	50	12	16	10.5	55.5	40	115