

AC系列 AC Series

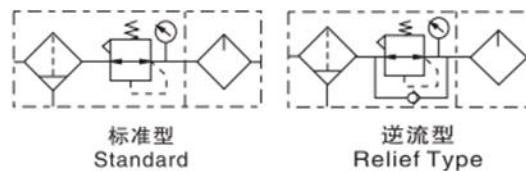


■ 订货型号 Order Code

AC	20	10	K	-	01	D
系列代号 Series	规格代号 Specification code	联件代号 Combination code	逆流型 Relief Type		螺纹接口 Port Size	排水方式 Drain Mode
	20	00:三联件/单件 Triple/single	无记号: 标准型 Nil: Standard		M5: M5	空白Nil:手动排水 Manual Type
	30	10:二联件 2 pieces	K:逆流型 Relief Type		01: PT1/8	A:差压排水 Semi-Automatic Type
	40				02: PT1/4	AC:差压插管排水 Differential pressure cannula drainage
	50				03: PT3/8	D:自动排水 Automatic Type
					04: PT1/2	DA:零压自动排水 Zero pressure automatic drainage
					06: G3/4	
					10: G1	



■ 符号 Symbol



Model		AC4010-03	AC4010-04	AC4010-06	AC5010-06	AC5010-10
Module	Filter Regulator	AW4000	AW4000	AW4000	AW5000	AW5000
	Lubricator	AL4000	AL4000	AL4000	AL5000	AL5000
Port Size		PT3/8	PT1/2	G3/4	G3/4	G1
Pressure Gauge Port Size		PT1/4	PT1/4	PT1/4	PT1/4	PT1/4
Rated Flow(L/Min)		3000	3000	3000	5000	5000
Working Media		Compressed Air				
Proof Pressure		1.5Mpa				
Range of Regulation		0.05~0.85Mpa				
Ambient Temperature		5~60°C				
Filter Precision		40 μ m(Normal)or 5 μ m(Customized)				
Suggested Lubricating Oil		Turbine NO.1 Oil(ISO VG32)				
Bracket(one)		Y40T		Y50T		Y60T
Pressure Gauge		Y50-02				
Material	Body Material	Aluminum Alloy				
	Cup Material	PC				
	Cup Cover	AC1010~AC2010:without AC3010~AC5010:with(Steel)				

Model		AC1010-M5	AC2010-01	AC2010-02	AC3010-02	AC3010-03
Module	Filter Regulator	AW1000	AW2000	AW2000	AW3000	AW3000
	Lubricator	AL2000	AL2000	AL2000	AL3000	AL3000
Port Size		M5x0.8	PT1/8	PT1/4	PT1/4	PT3/8
Pressure Gauge Port Size		PT1/16	PT1/8	PT1/8	PT1/8	PT1/8
Rated Flow(L/Min)		90	500	500	1700	1700
Working Media		Compressed Air				
Proof Pressure		1.5Mpa				
Range of Regulation		0.05~0.7Mpa	0.05~0.85Mpa			
Ambient Temperature		5~60°C				
Filter Precision		40 μ m(Normal)or 5 μ m(Customized)				
Suggested Lubricating Oil		Turbine NO.1 Oil(ISO VG32)				
Bracket(one)		Y10T	Y20T		Y30T	
Pressure Gauge		Y25-M5	Y40-01			
Material	Body Material	Aluminum Alloy				
	Cup Material	PC				
	Cup Cover	AC1010~AC2010:without AC3010~AC5010:with(Steel)				

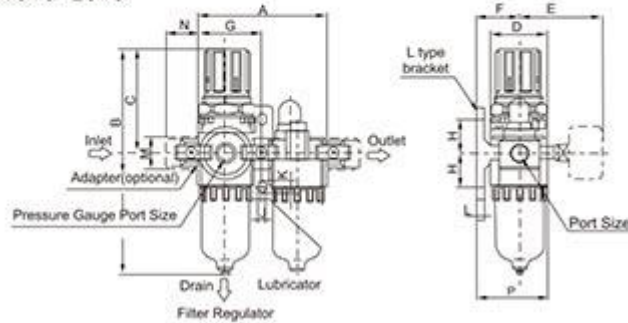
Model	Port Size	A	B	C	D	E	F	G	H	J	K	L	P
AC1010	M5×0.8	58	109.5	50.5	25	26	25	29	20	4.5	7.5	5	38.5
AC2010	PT1/8,PT1/4	90	165	73.5	40	48.5	30	43	24	5.5	8.5	5	50
AC3010	PT1/4,PT3/8	117	209	88.5	53	52.5	41.5	58.5	35	7	10.8	7.5	71.5
AC4010	PT3/8,PT1/2	153	258.5	108.5	70	68	49	76	40	9	12.5	7.5	86.5
AC4010-06	G3/4	165	264	111	70	69	49.5	82.5	40	8.5	12.5	7	87.5
AC5010	G3/4,G1	195.5	342	117.5	90	74.5	70	98	51	11.5	16	10	109.5

Note: B value will be different with different draining module, more details please contact sales.

Dimension

We strive to be perfect in every detail.

AC1010~2010



AC3010~5010

