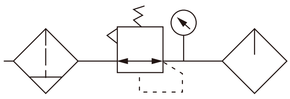


Graphic Symbol



ORDERING CODE

AC	2000	02	□	W
↑	↑	↑	↑	↑
Model	Body size	Port size	Drain type	Pressure
F.R.L Combination	2000	02:G1/4	Blank: Differential pressure drain	W:16bar
	3000	03:G3/8	M: Manual drain	
	4000	04:G1/2		
		06:G3/4		

Remark:
Pls feel free to contact us if you have any customized request

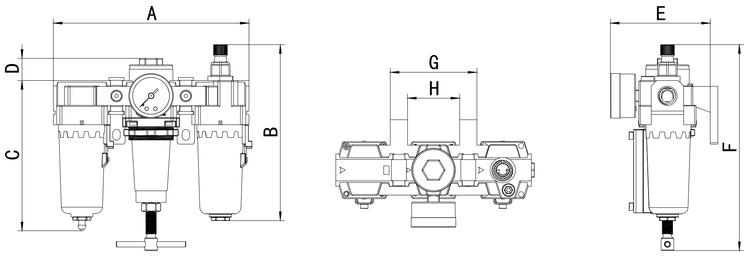
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. Compressed air with filters to remove solid particles and condensate
3. Regulator valves accurately maintain air pressure over a wide flow range
4. The lubricator supplies lubricating oil to the pneumatic equipment which is in operation in appropriate proportions
5. Protect your pneumatic tools for longer lifespan
6. High pressure, corrosion, high&low temperature ,acid and alkali resistant.

DATA SHEET

Type-name	F.R.L combination				
Model	AC2000-02W	AC3000-02W	AC3000-03W	AC4000-04W	AC4000-06W
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Drain Type	Manual drain, differential pressure drain (optional)				
Grade of Filtration	5μm, 25μm, 40μm				
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-5-60 ℃				
Filter Cup Capacity	15	20	20	45	45
Lubricator Cup Capacity	15	20	20	45	45
Recommended Oil	Oil for turbine 1 ISOVG32				
Pressure Gauge	Y40-01			Y50-02	
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

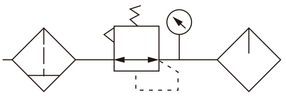
STRUCTURE



Model	Port size	Dimension(mm)							
		A	B	C	D	E	F	G	H
AC2000-02W	1/4	141	136	105	7	75	146	65	37
AC3000-02W	1/4	170	158	110	7	85	168	85	57
AC3000-03W	3/8	170	158	110	7	85	168	85	57
AC4000-04W	1/2	200	166	145	7	95	178	105	77
AC4000-06W	3/4	210	170	150	7	100	183	110	82



Graphic Symbol



ORDERING CODE

AC	2010	02	□	W
↑	↑	↑	↑	↑
Model	Body size	Port size	Drain type	Pressure
FR.L Combination	2010	02:G1/4	Blank: Differential pressure drain	W:16bar
	3010	03:G3/8	M: Manual drain	
	4010	04:G1/2		
		06:G3/4		

Remark:
Pls feel free to contact us if you have any customized request

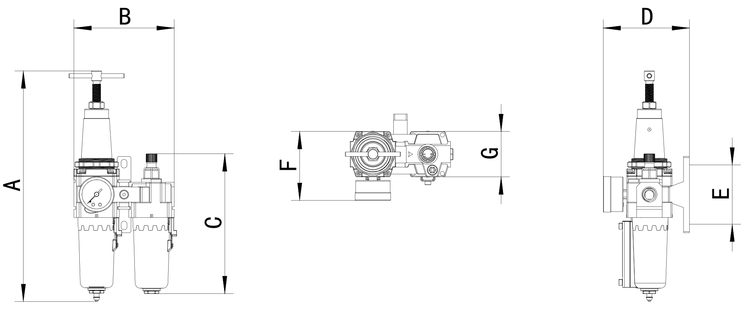
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. Compressed air with filters to remove solid particles and condensate
3. Regulator valves accurately maintain air pressure over a wide flow range
4. The lubricator supplies lubricating oil to the pneumatic equipment which is in operation in appropriate proportions
5. Protect your pneumatic tools for longer lifespan
6. High pressure, corrosion, high&low temperature ,acid and alkali resistant.

DATA SHEET

Type-name	FR.L combination				
Model	AC2010-02W	AC3010-02W	AC3010-03W	AC4010-04W	AC4010-06W
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Drain Type	Manual drain, differential pressure drain (optional)				
Grade of Filtration	5μm, 25μm, 40μm				
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-5-60℃				
Filter Cup Capacity	15	20	20	45	45
Lubricator Cup Capacity	15	20	20	45	45
Recommended Oil	Oil for turbine 1 ISOVG32				
Pressure Gauge	Y40-01			Y50-02	
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

STRUCTURE



Model	Port size	Dimension(mm)						
		A	B	C	D	E	F	G
AC2010-02W	1/4	190	91	136	75	66	60	40
AC3010-02W	1/4	250	118	158	88	90	73	53
AC3010-03W	3/8	250	118	158	88	90	73	53
AC4010-04W	1/2	310	155	166	98	95	85	53
AC4010-06W	3/4	315	160	170	103	100	90	58



Graphic Symbol



ORDERING CODE

AF	2000	02	□	D	W
↑	↑	↑	↑	↑	↑
Model	Body size	Port size	Drain type	Temperature	Pressure
Air Fitler	2000	02:G1/4	Blank: Differential pressure drain	Blank: -5-60℃	W:16bar
	3000	03:G3/8	M: Manual drain	D:-40-60℃	
	4000	04:G1/2			
		06:G3/4			

Remark:
Pls feel free to contact us if you have any customized request

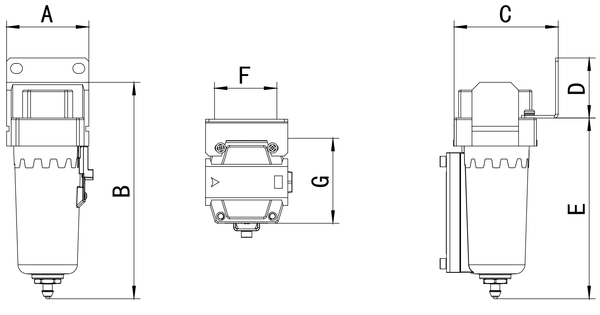
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. Compressed air with filters to remove solid particles and condensate
3. Protect your pneumatic tools for longer lifespan
4. High pressure, corrosion, high&low temperature ,acid and alkali resistant.

DATA SHEET

Type-name	Air Filter				
Model	AF2000-02DW	AF3000-02DW	AF3000-03DW	AF4000-04DW	AF4000-06DW
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Drain Type	Manual drain, differential pressure drain (optional)				
Grade of Filtration	5μm, 25μm, 40μm				
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-40-60 C				
Filter Cup Capacity	15	20	20	45	45
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

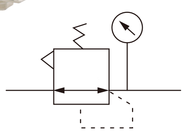
STRUCTURE



Model	Port size	Dimension(mm)						
		A	B	C	D	E	F	G
AF2000-02DW	1/4	40	104	50	20	90	32	40
AF3000-02DW	1/4	53	134	67	21	115	37	53
AF3000-03DW	3/8	53	134	67	21	115	37	53
AF4000-04DW	1/2	70	167	82	21	140	37	70
AF4000-06DW	3/4	70	174	82	21	147	37	70



Graphic Symbol



ORDERING CODE

AR	2000	02	D	W
↑	↑	↑	↑	↑
Model	Body size	Port size	Temperature	Pressure
Air Regulator	2000	02:G1/4	Blank: -5-60℃	W:16bar
	3000	03:G3/8	D:-40-60℃	
	4000	04:G1/2		
		06:G3/4		

Remark:
Pls feel free to contact us if you have any customized request

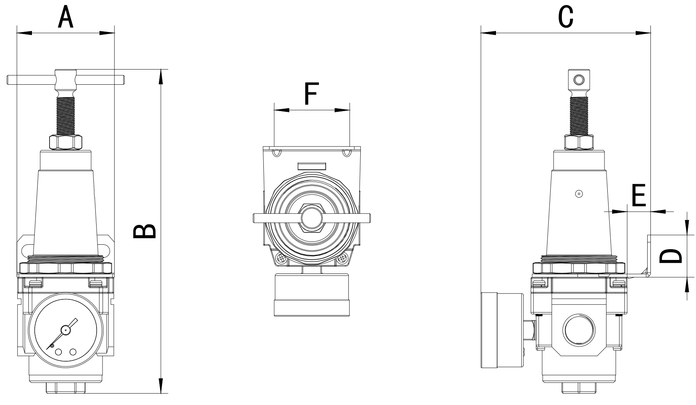
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. Compressed air with filters to remove solid particles and condensate
3. Protect your pneumatic tools for longer lifespan
4. High pressure, corrosion, high&low temperature, acid and alkali resistant.

DATA SHEET

Type-name	Air Regulator				
Model	AR2000-02DW	AR3000-02DW	AR3000-03DW	AR4000-04DW	AR4000-06DW
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Drain Type	Manual drain, differential pressure drain (optional)				
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-40-60 C				
Pressure Gauge	Y40-01			Y50-02	
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

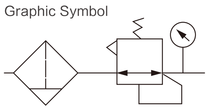
STRUCTURE



Model	Port size	Dimension(mm)					
		A	B	C	D	E	F
AW2000-02DW	1/4	40	116	75	20	18	32
AW3000-02DW	1/4	63	170	88	21	23	37
AW3000-03DW	3/8	63	170	88	21	23	37
AW4000-04DW	1/2	70	205	110	21	21	37
AW4000-06DW	3/4	75	210	115	21	21	



Graphic Symbol



ORDERING CODE

AW	2000	02	□	D	W
↑	↑	↑	↑	↑	↑
Model	Body size	Port size	Drain type	Temperature	Pressure
Filter&Regulator	2000 3000 4000	02:G1/4 03:G3/8 04:G1/2 06:G3/4	Blank: Differential pressure drain M: Manual drain	Blank: -5-60℃ D:-40-60℃	W:16bar

Remark:
Pls feel free to contact us if you have any customized request

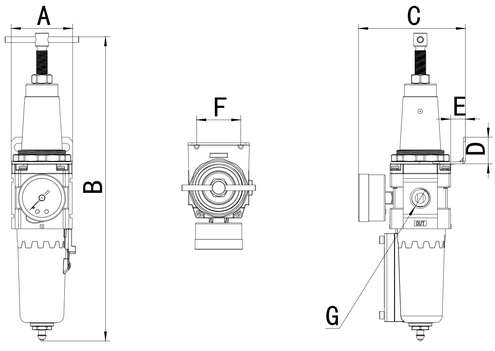
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. Compressed air with filters to remove solid particles and condensate
3. Regulator valves accurately maintain air pressure over a wide flow range
4. Protect your pneumatic tools for longer lifespan
5. High pressure, corrosion, high&low temperature ,acid and alkali resistant.

DATA SHEET

Type-name	Air Filter & Regulator				
Model	AW2000-02DW	AW3000-02DW	AW3000-03DW	AW4000-04DW	AW4000-06DW
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Drain Type	Manual drain, differential pressure drain (optional)				
Grade of Filtration	5μm, 25μm, 40μm				
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-40-60 ℃				
Filter Cup Capacity	15	20	20	45	45
Pressure Gauge	Y40-01			Y50-02	
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

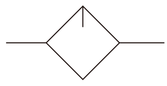
STRUCTURE



Model	Port size	Dimension(mm)					
		A	B	C	D	E	F
AW2000-02DW	1/4	40	190	75	20	18	32
AW3000-02DW	1/4	63	250	88	21	23	37
AW3000-03DW	3/8	63	250	88	21	23	37
AW4000-04DW	1/2	70	310	110	21	21	37
AW4000-06DW	3/4	75	315	115	21	21	37



Graphic Symbol



ORDERING CODE

AL	2000	02	W
↑	↑	↑	↑
Model	Body size	Port size	Pressure
Air Lubricator	2000	02:G1/4	W:16bar
	3000	03:G3/8	
	4000	04:G1/2	
		06:G3/4	

Remark:
Pls feel free to contact us if you have any customized request

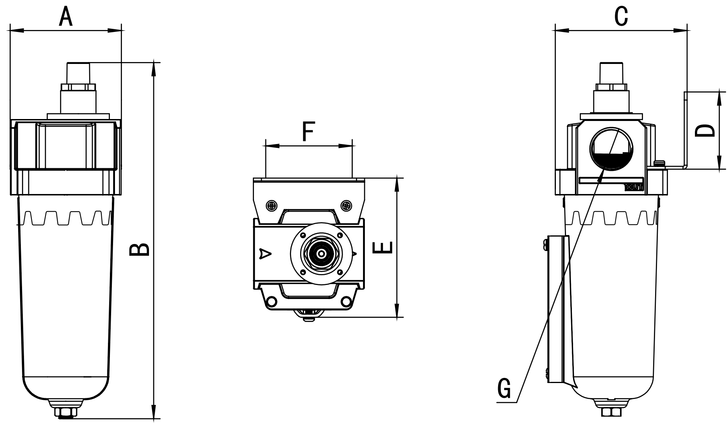
FEATURES

1. Prepare air for all types of compressed air tools and equipment
2. The lubricator supplies lubricating oil to the pneumatic equipment which is in operation in appropriate proportions
3. Protect your pneumatic tools for longer lifespan
4. High pressure, corrosion, high&low temperature ,acid and alkali resistant

DATA SHEET

Type-name	Air Lubricator				
Model	AL2000-02W	AL3000-02W	AL3000-03W	AL4000-04W	AL4000-06W
Port Size (G)	1/4	1/4	3/8	1/2	3/4
Rated Flow	500	2000	2000	4000	4500
Working Medium	Air				
Pressure Regulating Range	0.05-1.6MPa(72.5psi 232psi)				
Max. Operating Pressure	1.6MPa(232Psi)				
Pressure Resistance	2.0MPa(290Psi)				
Operating Temperature Range	-5-60℃				
Lubricator Cup Capacity	15	20	20	45	45
Recommended Oil	Oil for turbine 1 ISOVG32				
Pressure Gauge	Y40-01			Y50-02	
L-Type Bracket	L20	L30	L30	L40	L40
Material	Die-cast aluminum alloy				

STRUCTURE



Model	Port size	Dimension(mm)					
		A	B	C	D	E	F
AL2000-02W	1/4	40	136	40	20	50	50
AL3000-02W	1/4	53	158	53	21	63	63
AL3000-03W	3/8	53	158	53	21	63	63
AL4000-04W	1/2	70	166	70	21	80	80
AL4000-06W	3/4	70	170	70	21	80	80