C※000系列调压过滤组合(三联件)
F.R.L Unit C※000 Series(Three-union)



订货型号/Order Code

C 3000 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

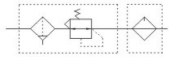
壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
调压过滤组合(三联件) F.R.L Unit(Three-union)

AirDriver®

C※000系列调压过滤组合(三联件)
F.R.L Unit C※000 Series(Three-union)

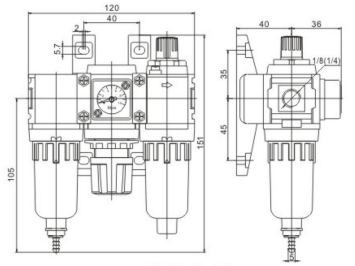
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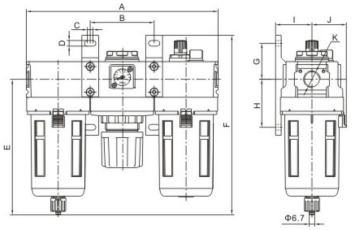
技术参数/Specification

型号/Model		C1000-01-W C1000-02-W	C2000-02-W C2000-03-W	C3000-02-W C3000-03-W	C4000-03-W C4000-04-W	C8000-06-W C8000-10-W
组件/Component	过滤器/Filter	F1000	F2000	F3000	F4000	F8000
	减压阀/Regulator	R1000	R2000	R3000	R4000	R8000
	油雾器/Lubricator	L1000	L3000	L3000	L4000	L8000
使用流体/Fluid		空气/Air				
保证耐压力/Proof Pressure		1.5Mpa				
使用压力/Pressure		1.0Mpa				
使用温度范围/Using Temperature Range		5~60 ℃				
过滤精度/Nominal,Filtration,Range		5~45 μ m				
设定压力范围/Setting Pressure Range		0.05~0.85 Mpa				
溢流/The Overflow		带溢流机构/With Relief Agencies				
冷凝水储存量/Condensed Water Storage		12 cm^3	25 cm^3	45 cm^3	80 cm^3	80 cm^3
最小滴油量/Minimum Drops Of Oil		0.015 m^3/min	0.035 m^3/min	0.065 m^3/min	0.065 m^3/min	-
储油量/Oil Reserves		20 cm^3	85 cm^3	170 cm^3	170 cm^3	-
使用油/Useing Oil		透平1号油/No. 1 Turbine Oil ISO VG32 (不可使用锭子油/Do Not Use Spindle Oil)				
配管口径/Tiodpipe		Rc1/8 Rc1/4	Rc1/4 Rc3/8	Rc1/4 Rc3/8	Rc3/8 Rc1/2	Rc3/4 Rc1
标准装备产品/Standard Equipment One The Product		压力表/Pressure Gauge、滤杯护套/Filter Cup Sheathed、油杯护套/Oil Cup Cases				

尺寸/Dimension



C1000 01 02



C2000~4000

型号/Model	A	B	C	D	E	F	G	H	I	J	K
C2000	163	50	7	7	150	205	45	60	45	36	1/4、3/8
C3000	189	63	7	7	150	205	45	60	45	36	1/4、3/8
C4000	240	80	7	7	170	225	45	60	45	44	3/8、1/2

C※010系列调压过滤组合(二联件)
F.R.L Unit C※010 Series(Two-union)



订货型号/Order Code

C 3010 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

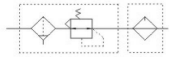
壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
调压过滤组合(二联件) F.R.L Unit(Tow-union)

AirDriver®

C※010系列调压过滤组合(二联件)
F.R.L Unit C※010 Series(Two-union)

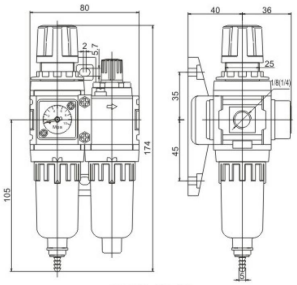
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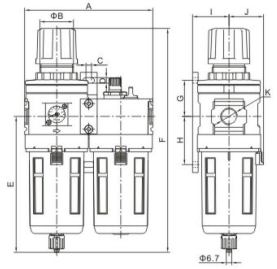
技术参数/Specification

型号/Model		C1010-01-W C1010-02-W	C2010-02-W C2010-03-W	C3010-02-W C3010-03-W	C4010-03-W C4010-04-W	C8010-06-W C8010-10-W
组件/Component	调压过滤器/Filter Regulator	W1000	W2000	W3000	W4000	W8000
	油雾器/Lubricator	L1000	L3000	L3000	L4000	L8000
使用流体/Fluid		空气/Air				
保证耐压力/Proof Pressure		1.5Mpa				
使用压力/Pressure		1.0Mpa				
使用温度范围/Using Temperature Range		5~60 ℃				
过滤精度/Nominal,Filtration,Range		5~45 μ m				
设定压力范围/Setting Pressure Range		0.05~0.85 Mpa				
溢流/The Overflow		带溢流机构/With Relief Agencies				
冷凝水储存量/Condensed Water Storage		12 cm^3	25 cm^3	45 cm^3	80 cm^3	80 cm^3
最小滴油量/Minimum Drops Of Oil		0.015 m^3/min	0.035 m^3/min	0.065 m^3/min	0.065 m^3/min	-
储油量/Oil Reserves		20 cm^3	85 cm^3	170 cm^3	170 cm^3	-
使用油/Useing Oil		透平1号油/No. 1 Turbine Oil ISO VG32 (不可使用锭子油/Do Not Use Spindle Oil)				
配管口径/Tiodpipe		Rc1/8 Rc1/4	Rc1/4 Rc3/8	Rc1/4 Rc3/8	Rc3/8 Rc1/2	Rc3/4 Rc1
标准装备产品/Standard Equipment One The Product		压力表/Pressure Gauge、滤杯护套/Filter Cup Sheathed、油杯护套/Oil Cup Cases				

尺寸/Dimension



C1010 01 02



C2010~4010

型号/Model	A	B	C	D	E	F	G	H	I	J	K
C2010	113	36	7	7	150	240	45	60	45	36	1/4、3/8
C3010	126	36	7	7	150	260	45	60	45	36	1/4、3/8
C4010	160	42	7	7	170	280	45	60	45	44	3/8、1/2

W※000系列调压过滤器
Filter + Regulator W※000 Series



订货型号/Order Code

W 3000 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

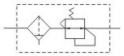
壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
调压过滤器 Filter + Regulator

AirDriver®

W※000系列调压过滤器
Filter + Regulator W※000 Series

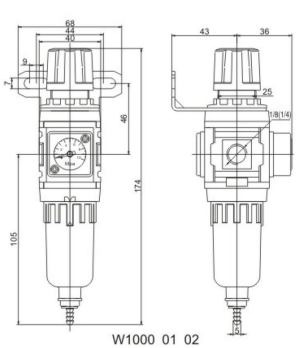
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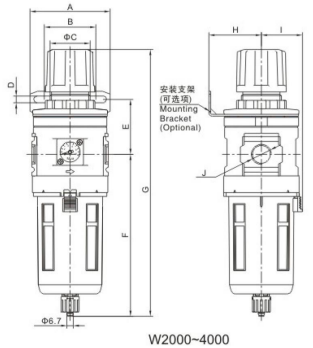


技术参数/Specification

型号/Model	W1000-01-W W1000-02-W	W2000-02-W W2000-03-W	W3000-02-W W3000-03-W	W4000-03-W W4000-04-W	W8000-06-W W8000-10-W
使用流体/Fluid	空气/Air				
保证耐压力/Proof Pressure	1.5Mpa				
使用压力/Pressure	1.0Mpa				
使用温度范围/Using Temperature Range	5~60 ℃				
过滤精度/Nominal,Filtration,Range	5~45 μ m				
设定压力范围/Setting Pressure Range	0.05~0.85 Mpa				
溢流/The Overflow	带溢流机构/With Relief Agencies				
冷凝水储存量/Condensed Water Storage	12 cm^3	25 cm^3	45 cm^3	80 cm^3	80 cm^3
配管口径/Tiodpipe	Rc1/8 Rc1/4	Rc1/4 Rc3/8	Rc1/4 Rc3/8	Rc3/8 Rc1/2	Rc3/4 Rc1
重量/Weight	0.175kg	0.4kg	0.6kg	0.9kg	2.0kg
标准装备产品/Standard Equipment One The Product	压力表/Pressure Gauge、滤杯护套/Filter Cup Sheathed				

尺寸/Dimension





型号/Model	A	B	C	D	E	F	G	H	I	J
W2000	55	28	35	7	52	150	240	45	36	1/4、3/8
W3000	67	35	36	7	58	150	260	45	36	1/4、3/8
W4000	84	54	42	7	58	170	280	55	44	3/8、1/2

W※100系列可逆流调压过滤器
Reversible flow regulating filter
W※100 Series



订货型号/Order Code

W 3100 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

壳体尺寸/Body Size	
1100	4100
2100	8100
3100	

系列号/Series
调压过滤器Filter + Regulator

内置逆流功能，用于除去5μm杂质和0.3μm焦油的滤芯系列化。配管口径：1/8~1
Built-in counterflow function for filter serialization of 5μm impurities and 0.3μm tar.
Pipe diameter: 1/8~1

W※100系列可逆流调压过滤器
Reversible flow regulating filter W※100 Series

符号/Symbol:

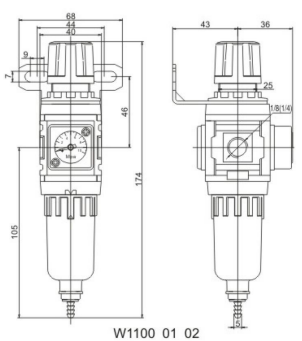


技术参数/Specification

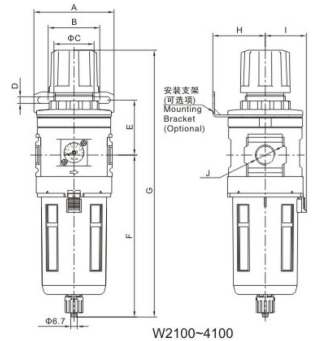
型号/Model	W1100-W	W3100-W	W4100-W	W8100-W
使用流体/Fluid	压缩空气/Air			
保证耐压力/Proof Pressure	1.5Mpa			
使用压力/Pressure	1.0Mpa			
使用温度范围/Using Temperature Range	5~60 ℃			
过滤精度/Nominal,Filtration,Range	5~45μm			
设定压力范围/Setting Pressure Range ②	0.05~0.85 Mpa ④	0.05~0.85 Mpa		
溢流/The Overflow	带溢流机构/With Relief Agencies			
冷凝水储存量/Condensed Water Storage	12 cm^3	45 cm^3	80 cm^3	80 cm^3 ③
配管口径/Tiodpipe	1/8、1/4(3/8适配器使用) (3/8 Adapter use)	1/4、3/8(1/2适配器使用) (1/2 Adapter use)	3/8、1/2(3/4适配器使用) (3/4 Adapter use)	3/4、1(1 1/4适配器使用) (1 1/4 Adapter use)
重量/Weight	0.175kg	0.6kg	0.9kg	2.0kg
标准装备产品/Standard Equipment One The Product	压力表/Pressure Gauge、滤杯护套/Filter Cup Sheathed			

注1：一次侧压的设定应比二次侧压高0.05Mpa以上。Note 1: The setting of the primary side pressure should be higher than the secondary side pressure by more than 0.05Mpa.
注2：在选机种时，必须考虑对于反压力的设定压力范围的基础上，再选定。Note 2: When selecting the model, it must be considered based on the set pressure range of the back pressure.
注3：仅手动冷凝截止阀型最多可储存170cm^3。Note 3: Only the manual condensing shut-off valve type can store up to 170cm^3.
注4：带自动排水器"F1"的场合，为0.05~0.6Mpa。同时W1100系列最低动作压力为0.2Mpa。最大动作压力为0.7Mpa。使用流量请设定在最大使用流量值以下。
Note 4: When the automatic drainer "F1" is used, it is 0.05~0.6Mpa. At the same time, the minimum operating pressure of W1100 series is 0.2Mpa, the maximum operating pressure is 0.7Mpa, and the flow rate should be set below the maximum used flow rate.

尺寸/Dimension



W1100 01 02



W2100~4100

型号/Model	A	B	C	D	E	F	G	H	I	J
W2100	55	28	35	7	52	150	240	45	36	1/4、3/8
W3100	67	35	36	7	58	150	260	45	36	1/4、3/8
W4100	84	54	42	7	58	170	280	55	44	3/8、1/2

F※000系列空气过滤器
Filter F※000 Series



订货型号/Order Code

F 3000 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
空气过滤器 Filter

AirDriver®

F※000系列空气过滤器
Filter F※000 Series

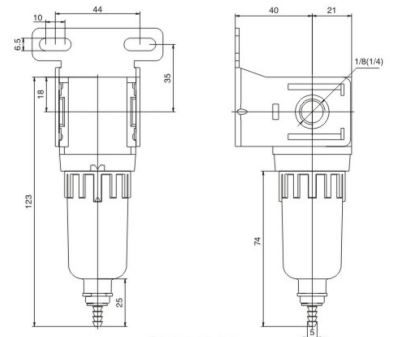
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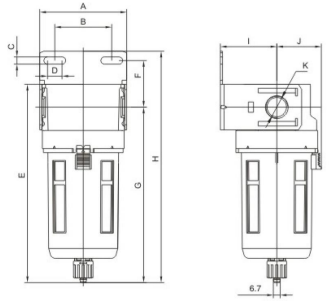


技术参数/Specification

型号/Model	F1000-01-W F1000-02-W	F2000-02-W F2000-03-W	F3000-02-W F3000-03-W	F4000-03-W F4000-04-W	F8000-06-W F8000-10-W
使用流体/Fluid	空气/Air				
保证耐压力/Proof Pressure	1.5Mpa				
使用压力/Pressure	1.0Mpa				
使用温度范围/Using Temperature Range	5~60 ℃				
过滤精度/Nominal,Filtration,Range	5~45 μ m				
冷凝水储存量/Condensed Water Storage	12 cm^3	25 cm^3	45 cm^3	80 cm^3	80 cm^3
配管口径/Tiodpipe	Rc1/8 Rc1/4	Rc1/4 Rc3/8	Rc1/4 Rc3/8	Rc3/8 Rc1/2	Rc3/4 Rc1
重量/Weight	0.087kg	0.24kg	0.25kg	0.45kg	2.0kg
标准装备产品/Standard Equipment One The Product	滤杯护套/Filter Cup Sheathed				

尺寸/Dimension





型号/Model	A	B	C	D	E	F	G	H	I	J	K
F2000	55	28	7	10	170	33	150	191	45	29	1/4、3/8
F3000	66	35	7	14	172	45	150	200	45	36	1/4、3/8
F4000	85	55	7	14	192	45	170	225	55	44	3/8、1/2

M※000系列精密过滤器
Precision filter M※000 Series



订货型号/Order Code

M 3000 - 02 - W

接管口径/Port Size	
6: Rc1/8	15: Rc1/2
8: Rc1/4	20: Rc3/4
10: Rc3/8	25: Rc1

壳体尺寸/Body Size	
1000	6000
3000	8000
4000	

系列号/Series
精密过滤器 Precision filter

M※000系列精密过滤器
Precision filter M※000 Series

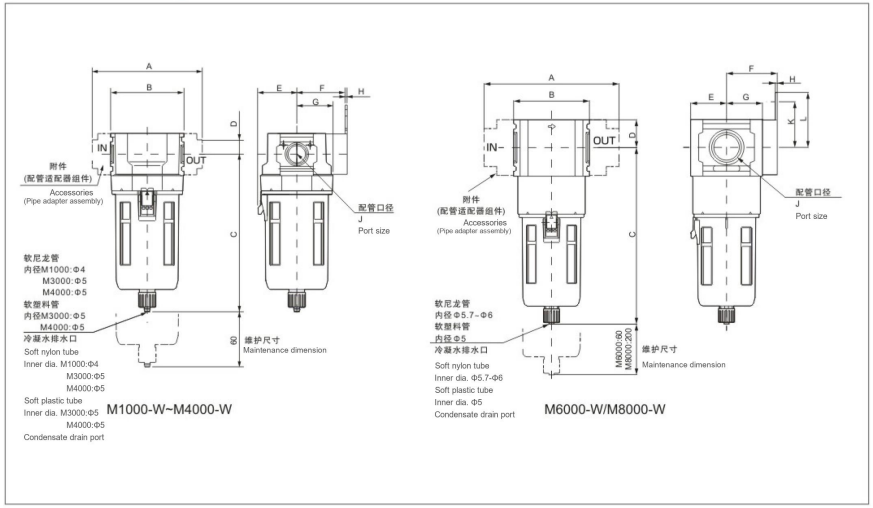
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技术参数/Specification

型号/Model	M1000-6-W M1000-8-W	M3000-8-W M3000-10-W	M4000-8-W M4000-10-W M4000-15-W	M6000-20-W M6000-25-W	M8000-20-W M8000-25-W
使用流体/Fluid	空气/Air				
保证耐压力/Proof Pressure	1.5Mpa				
使用压力/Pressure	0.1~1.0Mpa				
使用温度范围/Using Temperature Range	5~60 ℃				
过滤精度/Nominal,Filtration,Range	0.1μm				
设定压力范围/Setting Pressure Range	0.05~0.85 Mpa				
溢流/The Overflow	带溢流机构/With Relief Agencies				
配管口径/Tiodpipe	Rc1/8 Rc1/4 (3/8适配器使用) (3/8 Adapter use)	Rc1/4 Rc3/8 (1/2适配器使用) (1/2 Adapter use)	Rc1/4 Rc3/8 Rc1/2 (3/4适配器使用) (3/4 Adapter use)	Rc3/4 Rc1 (1 1/4适配器使用) (1 1/4 Adapter use)	Rc3/4 Rc1 (1 1/4适配器使用) (1 1/4 Adapter use)
重量/Weight	0.096kg	0.28kg	0.52kg	0.95kg	1.35kg
标准装备产品/ Standard Equipment One The Product	滤杯保护套/Filter cup protective cover				

尺寸/Dimension



型号/Model	A	B	C	D	E	F	G	H	J	K	I
M1000-W	83	40	96	18	21.5	40	21.5	2	1/8、1/4	-	-
M3000-W	103	63	147	22.5	34.5	45	31.5	2.3	1/8、3/8	-	-
M4000-W	120(R3/4:130)	80	170	22.5	42.5	55	37.5	2.3	1/8、3/8、1/2	-	-
M6000-W	160(R1 1/4:166)	90	209	33	42.5	60	42.5	2.3	1/8、3/8、1/2	54	65
M8000-W	170(R1 1/4:176)	100	301	33	50	65	50	2.3	3/4、1	50	61

R※000系列调压阀
Regulator R※000 Series



订货型号/Order Code

R 3000 - 02 - W

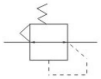
接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
调压阀 Regulator

R※000系列调压阀
Regulator R※000 Series

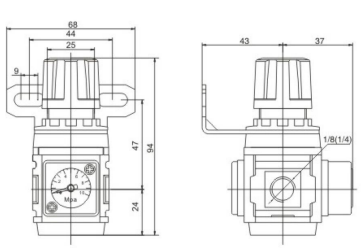
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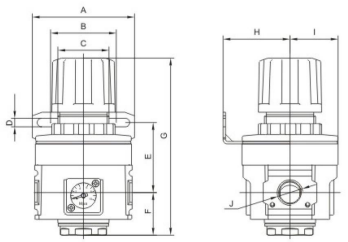
技术参数/Specification

型号/Model	R1000-01-W R1000-02-W	R2000-02-W R2000-03-W	R3000-02-W R3000-03-W	R4000-03-W R4000-04-W	R8000-06-W R8000-10-W
使用流体/Fluid	空气/Air				
保证耐压力/Proof Pressure	1.5Mpa				
使用压力/Pressure	1.0Mpa				
使用温度范围/Using Temperature Range	5~60 ℃				
设定压力范围/Setting Pressure Range	0.05~0.85 Mpa				
溢流/The Overflow	带溢流机构/With Relief Agencies				
配管口径/Tiodpipe	Rc1/8 Rc1/4	Rc1/4 Rc3/8	Rc1/4 Rc3/8	Rc3/8 Rc1/2	Rc3/4 Rc1
重量/Weight	0.16kg	0.31kg	0.45kg	0.7kg	1.6kg
标准装备产品/Standard Equipment One The Product	压力表/Pressure Gauge				

尺寸/Dimension



R1000 01 02



R2000~4000

型号/Model	A	B	C	D	E	F	G	H	I	J
R2000	55	28	36	7	52	32	120	45	36	1/4、3/8
R3000	67	35	36	7	58	32	136	45	32	1/4、3/8
R4000	84	54	42	7	58	35	146	55	40	3/8、1/2

R※100系列可逆流调压阀
Reversible Flow Regulator
R※100 Series



订货型号/Order Code

R 3100 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

壳体尺寸/Body Size	
1100	4100
2100	6100
3100	8100

系列号/Series
调压阀 Regulator

内置逆流功能，将二次侧压力导入一次侧。
配管口径：1/8~1
Built-in counterflow function, the secondary side pressure is introduced to the primary side.
piping diameter: 1/8~1

R※100系列可逆流调压阀
Reversible Flow Regulator R※100 Series

符号/Symbol:

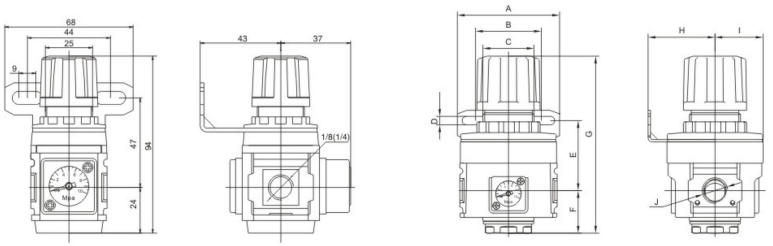


技术参数/Specification

型号/Model	R1100-W	R2100-W	R3100-W	R4100-W	R6100-W	R8100-W
使用流体/Fluid	压缩空气/Air					
保证耐压力/Proof Pressure	1.5Mpa					
使用压力/Pressure	1.0Mpa					
使用温度范围/Using Temperature Range	5~60 ℃					
设定压力范围/Setting Pressure Range ②	0.05~0.85 Mpa					
溢流/The Overflow	带溢流机构/With Relief Agencies					
接管口径 Rc、NPT、G Tiodpipe	1/8、1/4 (3/8适配器使用) (3/8 Adapter use)	1/4、3/8 (1/2适配器使用) (1/2 Adapter use)	1/4、3/8 (1/2适配器使用) (1/2 Adapter use)	3/8、1/2 (3/4适配器使用) (3/4 Adapter use)	3/4、1 (1 1/4适配器使用) (1 1/4 Adapter use)	3/4、1 (1 1/4适配器使用) (1 1/4 Adapter use)
重量/Weight	0.16kg	0.29kg	0.45kg	0.7kg	1.0kg	1.6kg
标准装备产品/ Standard Equipment One The Product	压力表、面板安装螺母 Pressure gauge, panel mounting nut					压力表 Pressure Gauge

注：请将一次测压力设定在比二次侧压力高0.05Mpa上。Note: Please set the primary pressure to be 0.05Mpa higher than the secondary pressure.

尺寸/Dimension



R1100 01 02　　R2100~4100

型号/Model	A	B	C	D	E	F	G	H	I	J
R2100	55	28	36	7	52	32	120	45	36	1/4、3/8
R3100	67	35	36	7	58	32	136	45	32	1/4、3/8
R4100	84	54	42	7	58	35	146	55	40	3/8、1/2

L※000系列油雾器
Lubricator L※000 Series



订货型号/Order Code

L 3000 - 02 - W

接管口径/Port Size	
01: Rc1/8	04: Rc1/2
02: Rc1/4	06: Rc3/4
03: Rc3/8	10: Rc1

壳体尺寸/Body Size	
1000	4000
2000	8000
3000	

系列号/Series
油雾器 Lubricator

L※000系列油雾器
Lubricator L※000 Series

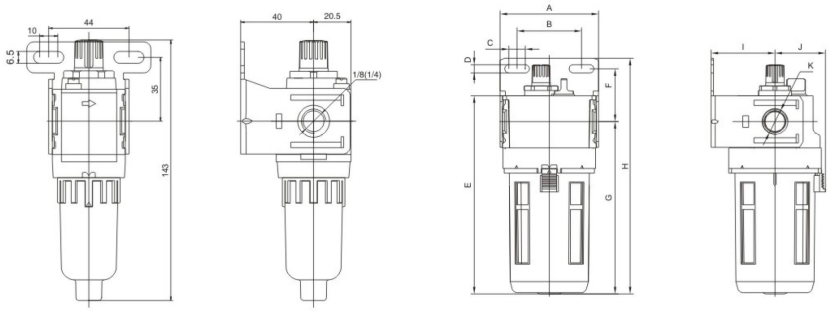
符号/Symbol:



技术参数/Specification

型号/Model	L1000-01-W L1000-02-W	L3000-02-W L3000-03-W	L4000-03-W L4000-04-W	L8000-06-W L8000-10-W
使用流体/Fluid	空气/Air			
保证耐压力/Proof Pressure	1.5Mpa			
使用压力/Pressure	1.0Mpa			
使用温度范围/Using Temperature Range	5~60 ℃			
最小滴油量/Minimum Drops Of Oil	0.015 m^3/min	0.035 m^3/min	0.065 m^3/min	0.065 m^3/min
储油量/Oil Reserves	20cm^3	85cm^3	170cm^3	170cm^3
使用油/Useing Oil	透平1号油/No. 1 Turbine Oil ISO VG32 (不可使用锭子油/Do Not Use Spindle Oil)			
配管口径/Tiodpipe	Rc1/8 Rc1/4	Rc1/4 Rc3/8 Rc1/2	Rc3/8 Rc1/2	Rc3/4 Rc1
重量/Weight	0.1 kg	0.28 kg	0.45 kg	1.4 kg
标准装备产品/Standard Equipment One The Product	油杯护套/Oil Cup Cases			

尺寸/Dimension



L1000 01 02　　L3000~4000

型号/Model	A	B	C	D	E	F	G	H	I	J
L3000	66	35	14	7	146	45	123	176	36	1/4、3/8
L4000	85	55	14	7	170	45	148	201	44	3/8、1/2