

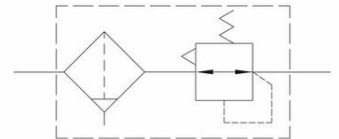
EAW系列过滤减压阀/ EAW Series Filter Regulator



EAW



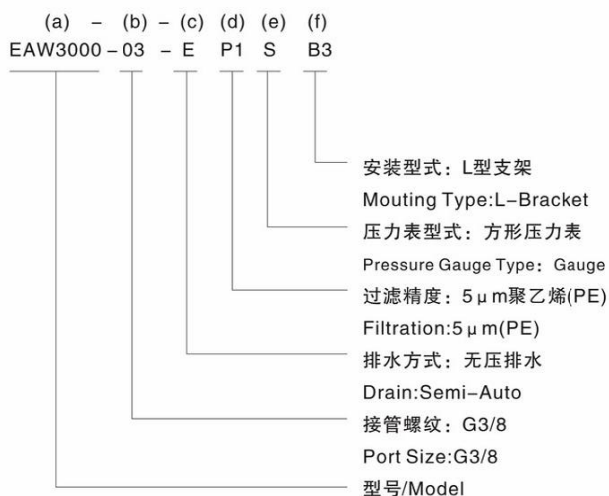
符号/ Symbol



技术参数/ Specification

型号Model	EAW1000/EAW2000	EEW3000	EAW3000	EAW4000	EAW5000
最高使用压力/ Operating Pressure MPa	1.0				
允许耐压力 / Max Pressure MPa	1.5				
使用温度 / Operating Temperature °C	0~60				
过滤精度/ Filtration μm	5 或40/5 or 40				
设定压力范围/ Set Pressure MPa	0.05~0.85				
溢流压力/ Overflow Pressure MPa	设定压力/ Set Pressure +0.1				
废水储存容量 / Waste Bowl Capacity cm ³	12	40	45	80	150
接管螺纹 / Port Thread G	1/8、1/4	1/4、3/8	1/4、3/8、1/2	3/8、1/2 (3/4 配合变径接头使用) 3/4 For reduced joint	3/4、1
注意事项/ Caution	注： 确认系统内没有承受压力之后，再装卸杯子、杯子护罩； Note: Assemble and disassemble the Plastic bowl and bowl guard when it is confirmed that there's no load in control system.				

型号命名/ Product Code System



F.R. 组合 (空气过滤器、减压阀组合体) Filter Regulator

(a) 型号 Model	(b) 接管螺纹 Port Thread	最高使用压力 Operating Pressure (MPa)	调压范围 Set Pressure (MPa)	最大流量/ Max Air Flow * M ³ /min(ANR)
EAW1000-01	G1/8	1.0	0.05~0.85	0.8
EAW2000-02	G1/4			1.2
EEW3000-02	G1/4			2
EEW3000-03	G3/8			2.25
EAW3000-02	G1/4			2.2
EAW3000-03	G3/8			2.5
EAW3000-04	G1/2			3.0
EAW4000-03	G3/8			3.5
EAW4000-04	G1/2			4.5
EAW4000-06	G3/4			5.0
EAW5000-06	G3/4	0.7	0.05~0.85	5.0
EAW5000-10	G1			5.0

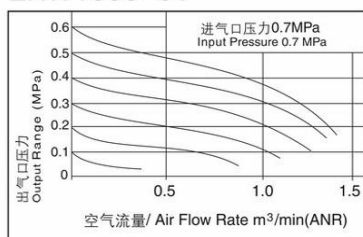
※ 使用温度范围: 0~60℃
 ※ 进气口压力 0.7MPa、设定压力 0.5MPa、压力降 0.1MPa
 ※ Operating temperature range: 0~60℃
 ※ At 0.7MPa supply pressure, 0.5MPa set pressure, 0.1 Mpa pressure drop

F.R. 组合/ Combination

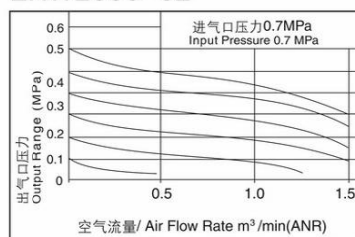
(a) 型号 Model	(b) 接管螺纹 Port Thread	(c) 排水方式 Drain		(d) 过滤精度 Filtration		(e) 压力表型式 Pressure Gauge Type		(f) 安装型式 Mounting Type	
EAW1000	01 G1/8	空白 Blank	手动排水 Manual	P1	5 μ m 聚乙烯 (PE)	空白 Blank	无压力表 Without Gauge	空白 Blank	不带支架 Without Bracket
EAW2000	02 G1/4								
EEW3000	02 G1/4	E	无压排水 Semi-Auto	P2	5 μ m 烧结铜 (CU)	S	GS-27 方形压力表/Square	B3	L型支架 L-Bracket
	03 G3/8								
EAW3000	02 G1/4	空白 Blank	手动排水 Manual	P3	40 μ m 聚乙烯 (PE)	R1	GR-40 圆形压力表/Round	B	C型支架 C-Bracket
	03 G3/8								
	04 G1/2								
EAW4000	03 G3/8	E	无压排水 Semi-Auto	P4	40 μ m 烧结铜 (CU)	R1	GR-40 圆形压力表/Round	B	C型支架 C-Bracket
	04 G1/2								
	06 G3/4								
EAW5000	06 G3/4	A	自动排水 Auto	P4	40 μ m 烧结铜 (CU)	空白 Blank R2	无压力表 Without Gauge GR-50 圆形压力表/Round	B3	L型支架 L-Bracket
	10 G1								

流量特性/ Flow Diagrams

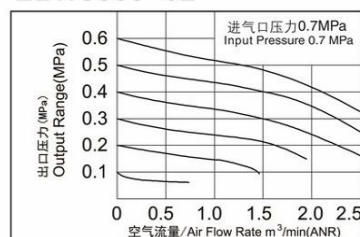
EAW1000-01



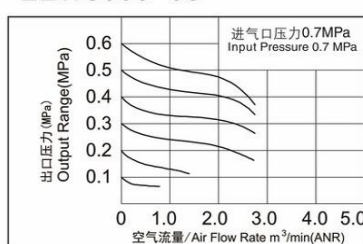
EAW2000-02



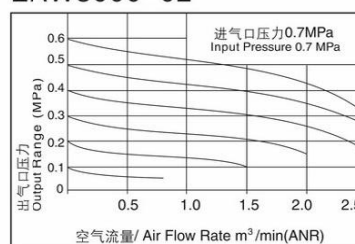
EEW3000-02



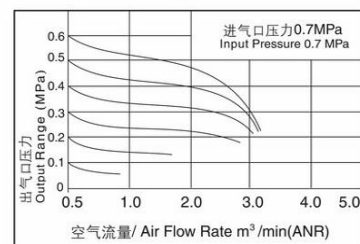
EEW3000-03



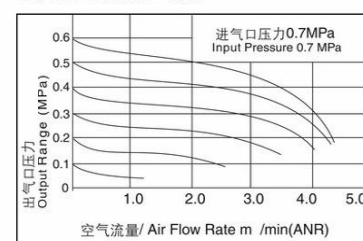
EAW3000-02



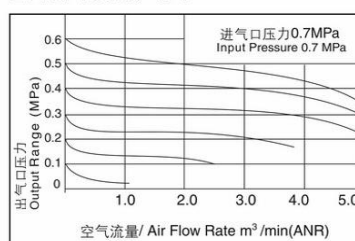
EAW3000-03



EAW4000-03



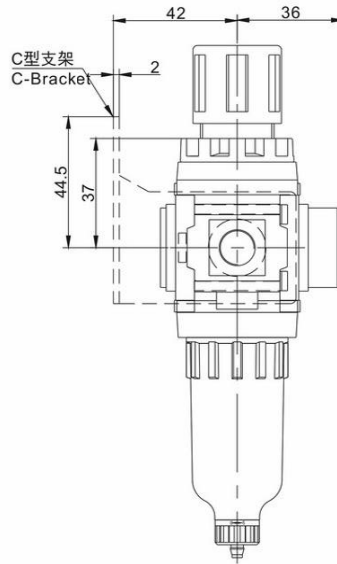
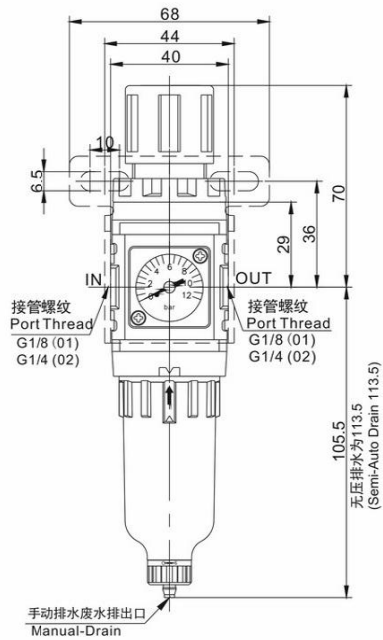
EAW4000-04



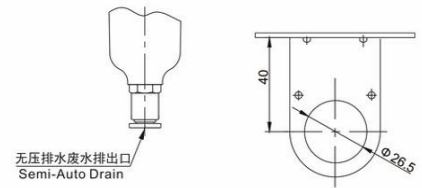
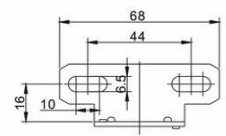
外形与安装尺寸/ Dimensions

EA1000

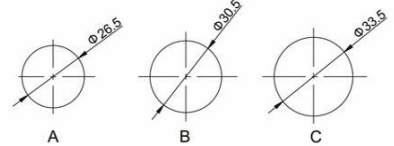
EA2000



L型支架安装孔
L-Bracket Mounting Hole



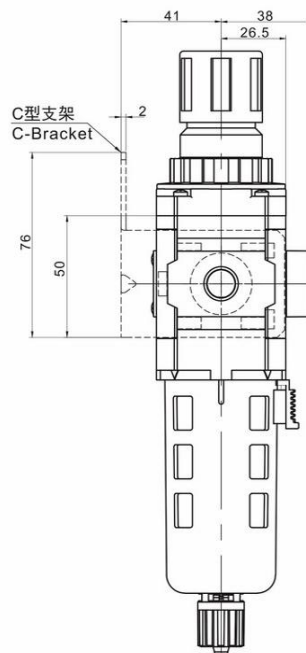
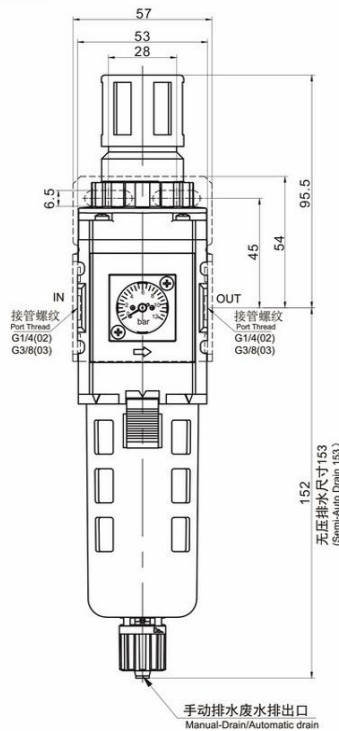
适用于面板安装孔
Kneading board



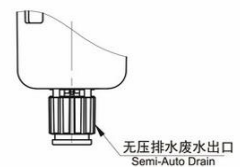
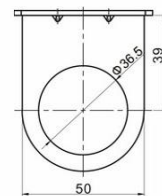
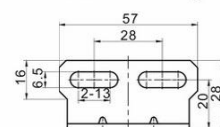
注：手动排水可在排水口插入内径为 $\Phi 4$ 的PU管
无压排水可在排水口插入外径为 $\Phi 6$ 的PU管

Note: Manual drain can insert ID $\Phi 4$ PU tube at drain outlet. Semi-Auto drain can insert OD $\Phi 6$ PU tube at drain outlet.

EEW3000



L型支架安装孔
L-Bracket Mounting Hole



注：手动排水可在排水口插入内径为 $\Phi 4$ 的PU管
无压排水可在排水口插入外径为 $\Phi 6$ 的PU管

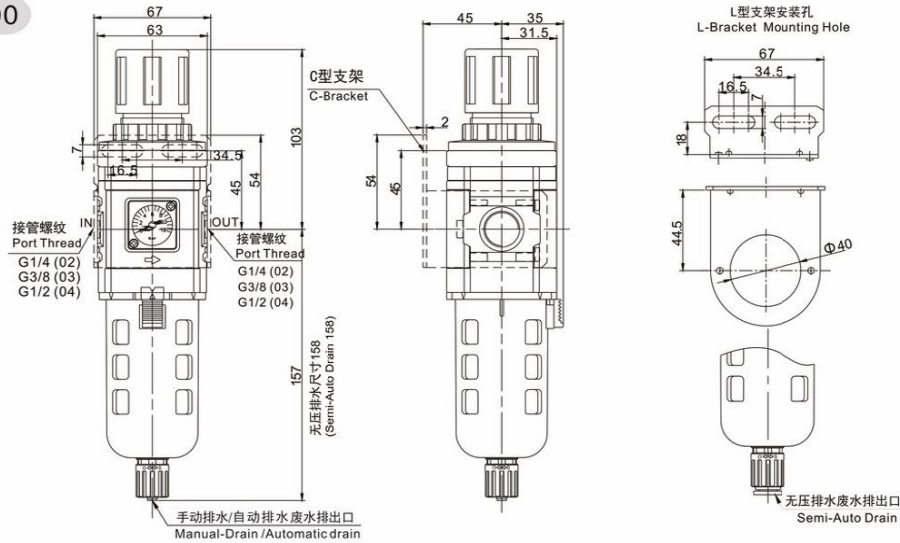
Note: Manual drain can insert ID $\Phi 4$ PU tube at drain outlet. Semi-Auto drain can insert OD $\Phi 6$ PU tube at drain outlet.



EAW

外形与安装尺寸/ Dimensions

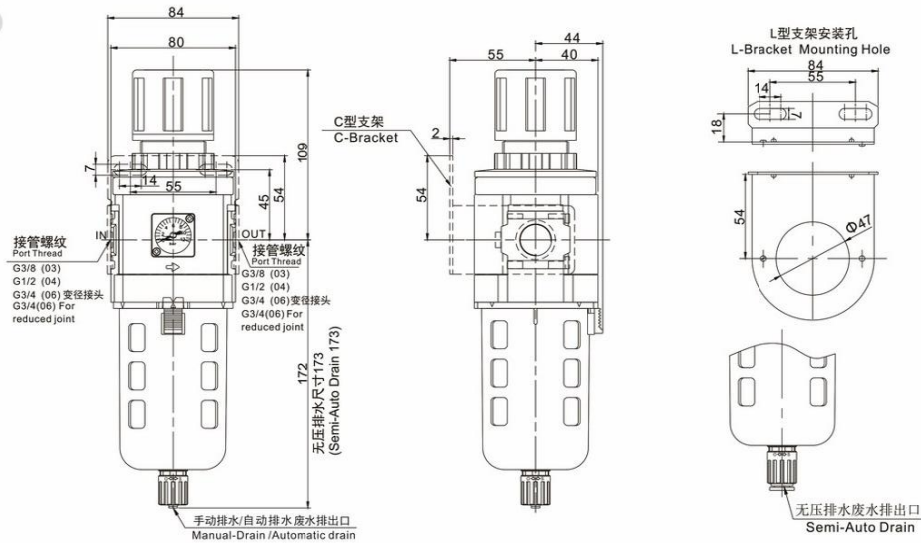
EAW3000



注：手动排水或自动排水可在排水口插入内径为 $\Phi 5.5$ 的PU管
无压排水可在排水口插入外径为 $\Phi 8$ 的PU管

Note: Manual drain or automatic drain can insert ID $\Phi 5.5$ PU tube at drain outlet. Semi-Auto drain can insert OD $\Phi 8$ PU tube at drain outlet.

EAW4000



注：手动排水或自动排水可在排水口插入内径为 $\Phi 5.5$ 的PU管
无压排水可在排水口插入外径为 $\Phi 8$ 的PU管

Note: Manual drain or automatic drain can insert ID $\Phi 5.5$ PU tube at drain outlet. Semi-Auto drain can insert OD $\Phi 8$ PU tube at drain outlet.

EAW5000

