

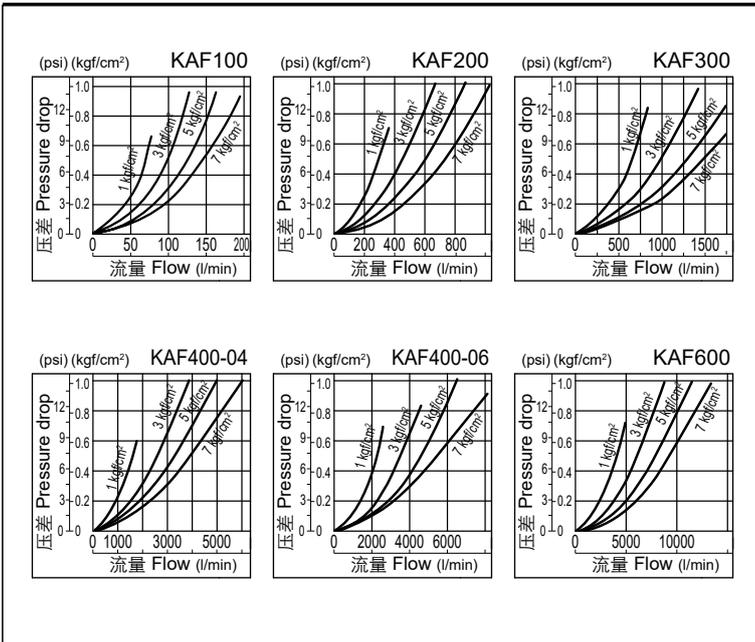
KAF300-03

### 规格 Specifications

型号 Model	KAF 100~600
使用流体 Fluid	压缩空气 Compressed air
保证耐压力 Proof pressure	1.5 MPa
最高使用压力 Maximum operating pressure	1.0 MPa
环境及流体温度 Ambient and fluid temperature	-5~60°C (未冻结 No freezing)
过滤精度 Filtration	10 μm (可选 Option: 2 μm, 5 μm, 20 μm, 40 μm)
滤杯材料 Bowl material	聚碳酸酯 Polycarbonate (可选 Option: 金属 metal)
滤芯寿命 Life of filter element (KAMG, KAMH)	2年或压力差达到0.1 MPa时需更换滤芯 Change filter element after 2 years or when pressure drop reaches 0.1 MPa

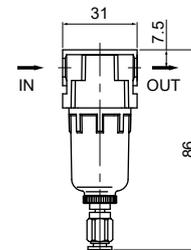
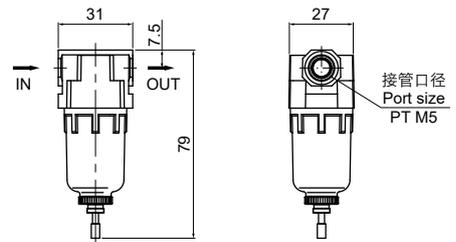
型号 Model		接管口径 Port size Rc(PT)	配件 Accessories		
手动排水 Manual drain	自动排水 Auto drain		支架 Bracket	自动排水器浮子 Auto drain float	滤杯防护罩 Bowl guard
KAF100-M5	KAF100-M5D	M5	B200	SAD200	有 Equipped
KAF200-01	KAF200-01D(Df)	1/8			
KAF200-02	KAF200-02D	1/4	B200	SAD300	有 Equipped
KAF300-02	KAF300-02D	1/4	B300		
KAF300-03	KAF300-03D	3/8	B300	SAD400	有 Equipped
KAF400-04	KAF400-04D	1/2	B400		
KAF400-06	KAF400-06D	3/4	B400		
KAF600-06	KAF600-06D	3/4	B600	SAD400	有 Equipped
KAF600-10	KAF600-10D	1	B600		

### 流量特性 Flow Characteristics



### 外形尺寸图 Dimensions (mm)

KAF100



带自排(压力差型)  
With auto drain  
(differential pressure type)

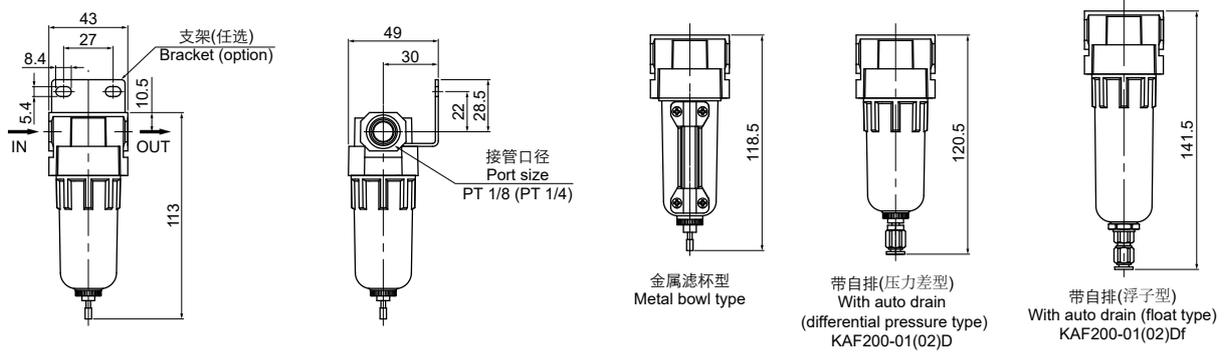
# 空气过滤器

## Air Filter

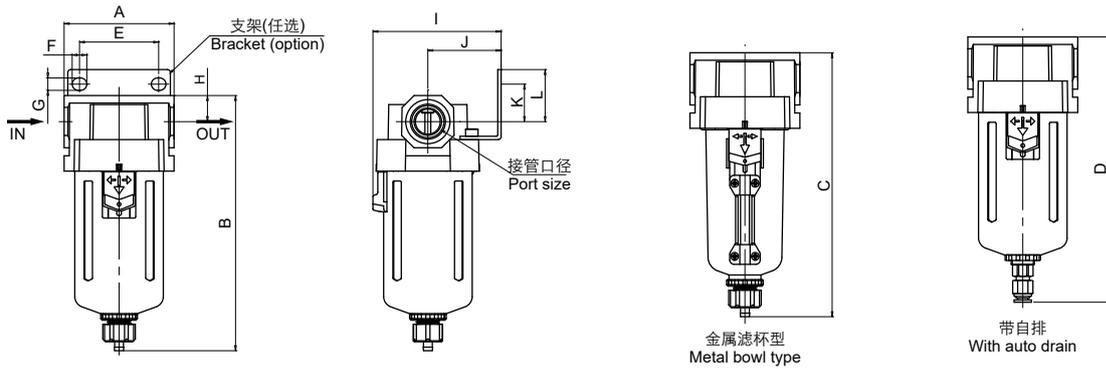
### Series KAF 100~600

#### 外形尺寸图 Dimensions (mm)

##### KAF200



##### KAF300, KAF400



型号 Model	接管口径 Port size Rc(PT)	A	B	C	D	E	F	G	H	I	J	K	L
KAF300-02(03)	1/4, 3/8	57	143	151	149	40	7.9	6.3	14	65	36.5	14	21
KAF400-04	1/2	75	174	179	181	54	10	8.5	17.9	85	50	25.7	35.7
KAF400-06	3/4	75	178	183	185	54	10	8.5	19.8	85	50	25.1	35.1

##### KAF600

