

KAM650

规格 Specifications

型号 Model	KAM150~850
使用流体 Fluid	压缩空气 Compressed air
最高使用压力 Maximum operating pressure	1.0 MPa
最低使用压力 Minimum operating pressure	0.15 MPa
保证耐压力 Proof pressure	1.5 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	0.1 μm (去除率 Filtration efficiency: 99%)
滤芯寿命 Life of filter element	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

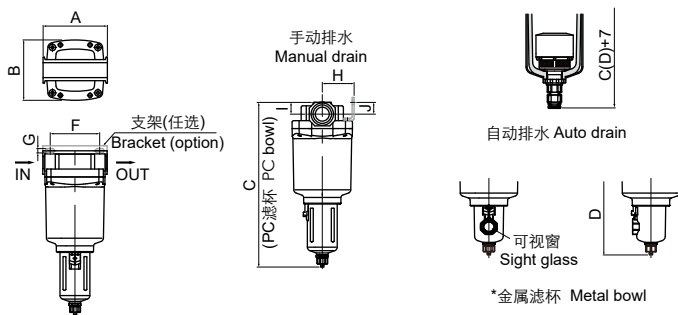
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型号 Model		规格 Specifications		支架 (任选) Bracket (Option)	滤芯 Filter element	自动排水 器浮子
手动排水 Manual drain	自动排水 Auto drain	* 额定流量 Flow rate (l/min)	接管口径 Port size Rc(PT)			Auto drain float
KAM150-01	KAM150-01D	300	1/8	B150	KAM-EL150	SAD400
KAM150-02	KAM150-02D	300	1/4	B150	KAM-EL150	
KAM250-02	KAM250-02D	750	1/4	B250	KAM-EL250	
KAM250-03	KAM250-03D	750	3/8	B250	KAM-EL250	
KAM350-03	KAM350-03D	1500	3/8	B350	KAM-EL350	
KAM350-04	KAM350-04D	1500	1/2	B350	KAM-EL350	
KAM450-06	KAM450-06D	2200	3/4	B450	KAM-EL450	
KAM550-06	KAM550-06D	3700	3/4	B550	KAM-EL550	
KAM550-10	KAM550-10D	3700	1	B550	KAM-EL550	
KAM650-12	KAM650-12D	6000	1 1/4	B650	KAM-EL650	
KAM650-14	KAM650-14D	6000	1 1/2	B650	KAM-EL650	
KAM850-14	KAM850-14D	12000	1 1/2	B850	KAM-EL850	
KAM850-20	KAM850-20D	12000	2	B850	KAM-EL850	

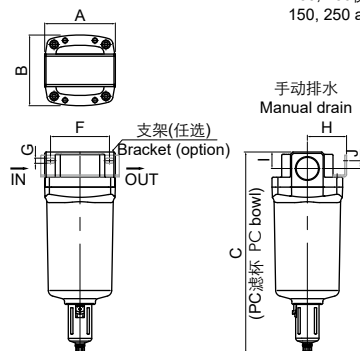
* 额定流量指进气压力为 0.7MPa 的条件下。Flow rate is at supply pressure 0.7 MPa.

外形尺寸图 Dimensions (mm)

KAM150~550

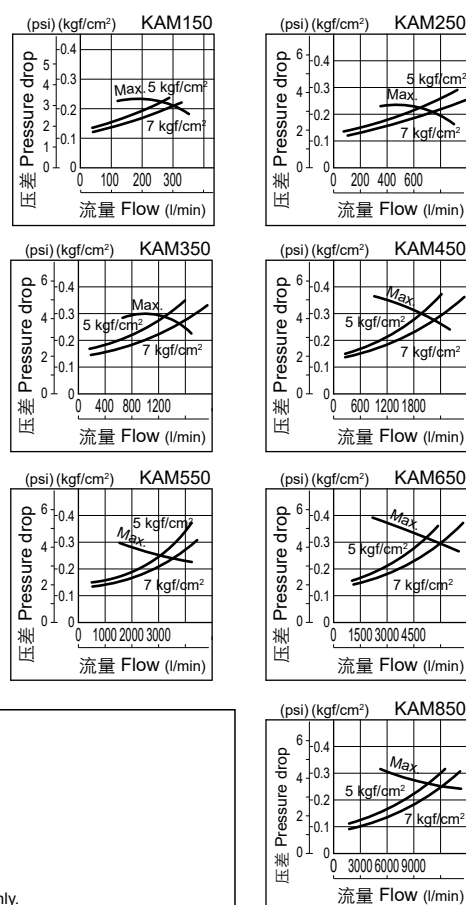


KAM650~850



* 150, 250 仅有防护罩和金属滤杯一体的型式。
150, 250 are the integral cover and metal bowl only.

流量特性 Flow Characteristics



型号 Model	接管口径 Port size Rc(PT)	A	B	C	D (MeF)	F	G	H	I	J
KAM150	1/8, 1/4	67	66	-	158.5	56	6	33.6	10.5	19.7
KAM250	1/4	82	76	-	177.7	66	6	39.5	14	13.5
KAM350	3/8, 1/2	98	90	270.3	253	80	7	49.8	17.9	15.9
KAM450	3/4	114	106	288.6	271.3	90	9	56.2	19.8	15.3
KAM550	3/4, 1	130	122	328.5	311.2	100	8.8	64.5	23.7	21
KAM650	1 1/2	160	160	378.5	361.2	150	13	93	32	27
KAM850	1 1/2, 2	180	180	508	490.7	150	13	100	42	20