HAW2000-5000 Filter Regulator HAW Series



HAW2000-5000 Filter Regulator HAW Series

Features:

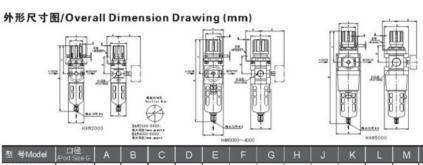
- Compact size, light weight, good performance, easy use, charming appearance
- It adopts the modular connection, it may be used individually or by combination with easy installation.
- The embedded pressure gauge shortens the mounting time Semi-auto drain (water discharged automatically while air turned off) and fully auto drain for your selection
- The precision air regulator has fine flow-pressure characteristics. The knob with self locking function is fit for any seismic environment

-

^{*5,50} µm available in addition

Model	Specifi	cations			Acces	sories								
	Rated Flow(L/min)		Port Size(G)	Pressure Gauge Size(G)		Weight(kg)		Bracket		Pressure		Drain Function		Auto Drain Model
HAW2000-01			1/8	1/8		2	B220	220				anual Drain		
HAW2	2000-02		1/4	1/8 0		3	D220		G36-10		Mariual Draiii			
HAW3	000-02	2000	1/4	1/8 0		52	B320		030-10-01				HAV	V3000-02D
HAW3	000-03	2000	3/8			33					a.Air shut off		HAW4000-03D	
HAW4	1000-03	4000	3/8	-1/4 1.		15								
HAW4	000-04		1/2			15					Drain	b.Manual	HAV	HAW4000-04D
HAW4	000-06	4500	3/4	1/4	1.1	19	B420		G46-10	-02	Drain		HAW4000-06D	
HAW5	000-06	5500	3/4	1/4 1.		78							HAW5000-06D	
HAW5	000-10		1										HAW5000-10D	

^{*}Under the circumstance that the supply pressure is 0.7MPa(7.1kgf/cm²) and set pressure 0.5MPa(5.1kgf/cm²) Rc. and NPT port size are available.



型 号Model	口径 /Port Size G	Α	В	С	D	Е	F	G	Н	J	K	L	М	Р	N
HAW2000	1/8~1/4	40	180	78	40	56.8	30	34	43.5	5.4	15.4	55	2.3	40	33.5
HAW3000	1/4~3/8	53	218	92.5	53	60.8	39	40	46	6.5	8	53	2.3	56	42.5
HAW4000	3/8~1/2	70	269.5	112	70	70.5	49.2	54	53.5	8.5	10.5	70	2.3	73	52.5
HAW4000-06	3/4	75	273.5	114	70	70.5	49.2	54	55.5	8.5	10.5	70	2.3	73	52.5
HAW5000	3/4~1	90	346.5	116	90	75.5	49.2	54	62	8.5	10.5	70	2.3	90	52.5