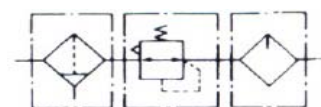




Filter Regulator Lubricator Combination(Two Elements) - FR + L HNAC 2010-5010 Series



Symbol

Specification

Ensured Pressure Resistance	1.5MPa(15kgf/cm ²)
Maximum Working Pressure	1.0MPa(10kgf/cm ²)
Ambient and Fluid Temperature	5 - 60°C
*Filter Precision (standard)	25μm
Recommended Oil Use	Turbine No.1 Oil ISOVG32
Container Material	Aluminum Die Casting
Pressure Regulating Range	0.05-0.85MPa(0.5-8.5kgf/cm ²)
Valve Type	With Overflow

*5, 50μm available as option

Model	Specifications						Accessories	
	Assembly		*Rated Flow Flow (L/min)	*Port Size (G)	Pressure Gauge Size	Weight (kg)	Bracket (2Pcs)	Pressure Gauge
	Filter with pressure regulator	Mist Seperator						
HNAC2010-01M	HNAW2000	HNAL2000	500	1/8	1/8	0.66	Y20T	P110"D*10BAR *1/8" PT BACK
HNAC2010-02M				1/4				
HNAC3010-02M	HNAW3000	HNAL3000	1700	1/4	1/8	0.98	Y30T	
HNAC3010-03M				3/8				
HNAC4010-03M	HNAW4000	HNAL4000	3000	3/8	1/4	1.93	Y40L	P110"D*10BAR *1/4" PT BACK
HNAC4010-04M				1/2				
HNAC4010-06M	HNAW4000-06M	HNAL4000-06M	3000	3/4	1/4	1.99	Y50L	
HNAC5010-06M	HNAW5000	HNAL5000	4000	3/4	1/4	3.20	Y60L	
HNAC5010-10M				1				

Note : This Series Filter can add auto drain as option , please specify when make the order.

*Under the circumstance that the supply pressure is 0.7MPa(7.1kgf/cm²) and set pressure is 0.5MPa(5.1kgf/cm²)

*Rc and NPT port size are available as option

