

AC1000~5000 SERIES AIR FILTER COMBINATION (F.R.L COMBINATION)



AC2000



AC3000



AC4000

Ordering Code

A

Series
A Series

C

Function Code
F.R.L
Combination

4000 - 04

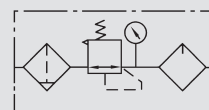
Specification
Code
1000
2000
2500
3000
4000
5000

Port Size
M5: M5×0.8
01: G1/8"
02: G1/4"
03: G3/8"
04: G1/2"
06: G3/4"
10: G1"

D

Drain Type
Blank: Differen-
tial Drain
D: Automatic
Drain

Graphic Symbol



Specification

Model		AC1000 -M5	AC2000 -01	AC2000 -02	AC2500 -02	AC2500 -03	AC3000 -02	AC3000 -03	AC4000 -03	AC4000 -04	AC4000 -06	AC5000 -06	AC5000 -10
Rated Flow		90	500	500	1500	1500	2000	2000	4000	4000	4500	5000	5000
Port Size		M5	G1/8"	G1/4"	G1/4"	G3/8"	G1/4"	G3/8"	G3/8"	G1/2"	G3/4"	G3/4"	G1"
Filter Precision		25μm											
Highest Working Pressure		1.0MPa											
Ensured Pressure Resistance		1.5MPa											
Operating Temperature Range		5~60℃											
Range of Adjustable Pressure		0.05~0.7MPa	0.05~0.85MPa										
Recommended Oil Use		ISO VG 32											
Container Material		Polycarbonate											
Protective Cover		Not Available			Available								
Drain Function		Differential Drain			Differential Drain, Automatic Drain								
Valve Type		With Overflow											
Composing Elements	Filter	AF1000-M5	AF2000-01	AF2000-02	AF3000-02	AF3000-03	AF3000-02	AF3000-03	AF4000-03	AF4000-04	AF4000-06	AF5000-06	AF5000-10
	Regulator	AR1000-M5	AR2000-01	AR2000-02	AR2500-02	AR2500-03	AR3000-02	AR3000-03	AR4000-03	AR4000-04	AR4000-06	AR5000-06	AR5000-10
	Lubricator	AL1000-M5	AL2000-01	AL2000-02	AL3000-02	AL3000-03	AL3000-02	AL3000-03	AL4000-03	AL4000-04	AL4000-06	AL5000-06	AL5000-10