

Filter+Regulator+Lubricator

Specification

Type	AC2000A-01、02		AC3000A-02、03	AC4000A-03、04	AC5000A-06、08	AC6000A-06、08
Port size NPT	1/8." 1/4"		1/4." 3/8"	3/8." 1/2"	3/4." 1"	3/4." 1"
Gauge thread	1/8"			1/4"		
Fluid	Compressed Air					
Operating pressure range	0.15~0.85Mpa(22~123Psi)					
Max.Flow rate L/min	1000		2000	3500	5000	
Ambient temperature F°	-10~60(22~140°F)					
Filter precision	5μ m or 40μm					
Oil recommended	ISO VG32					
Cup material	Polycarbonate					
Structure	Overflow type					
Optional	Guard cup	-	●	●	●	●
	Bracket	20T	30T	40T	50T	50T

Notes 1:The guard cup of AC200A series can be optional,2 :The cups of AC200A,AC300A series can be optional

Ordering Code

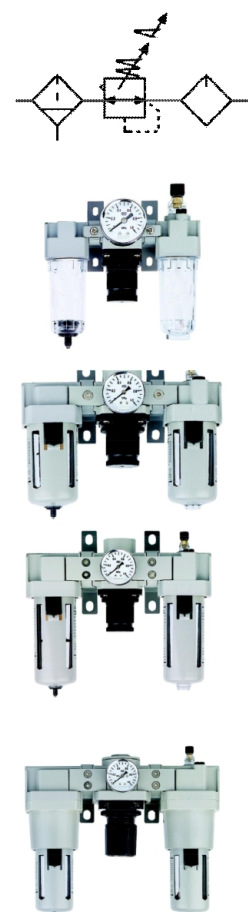
SFAC - **5000** - **A** - **06** - **D**

AC Filter
Regulator
+Lubricator

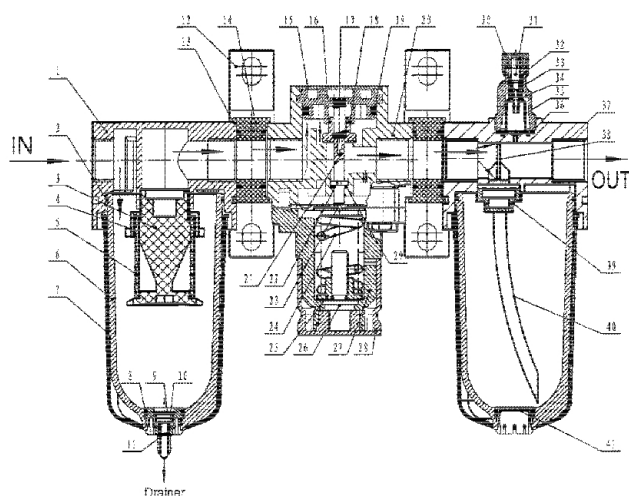
Type: 2000
3000
4000
5000
6000

A: Improved type ;
Blank: Old type
Port size 01:NPT1/8",
02:NPT1/4",03:NPT3/8",
04:NPT1/2",06:NPT3/4",
08:NPT1"

□: Differential
pressure drain,
D: Auto-drain;



Overall Dimension

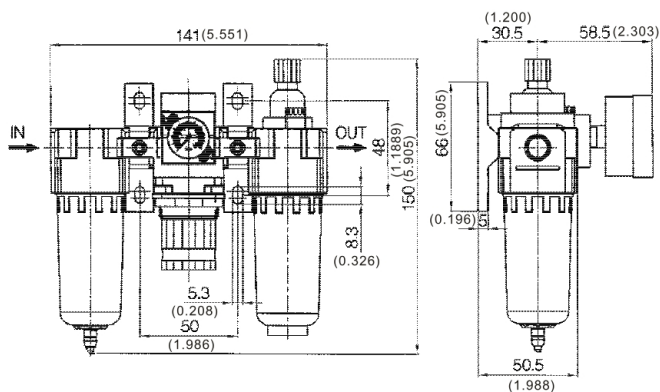


No	code	No	code	No	code
1	filter body	15	panel	29	O -ring
2	O-ring	16	pedestal	30	doom button
3	barrel body	17	regulator core spring	31	adjust pin
4	impeller	18	O -ring	32	O -ring
5	cartridge	19	O -ring	33	middle doom
6	oil cup	20	regulator body	34	O -ring
7	guard cup	21	regulator core	35	doom inner cover
8	O -ring	22	regulator core washer	36	seals
9	circlip	23	diaphragm	37	lubricator body
10	drain nozzle	24	regulator spring	38	damping fin
11	drain spring	25	nut	39	bolt
12	bracket	26	screw	40	oil tube
13	O -ring	27	regulator cover	41	oil cup block
14	connecting block	28	knob		

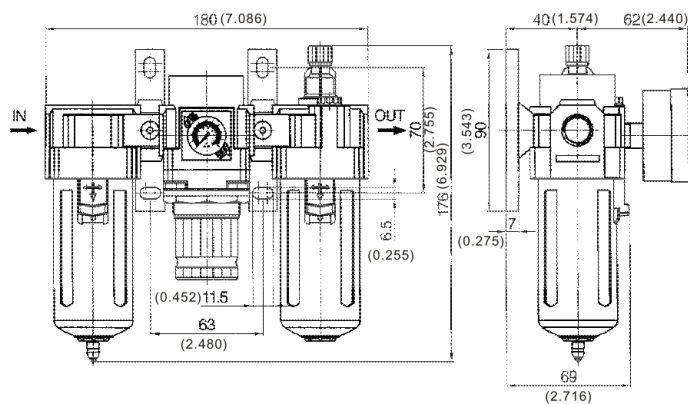
Overall Dimension

mm(inch)

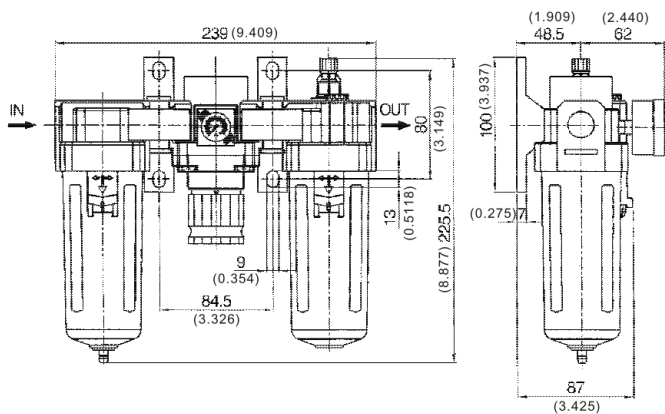
SFAC2000A-01、02



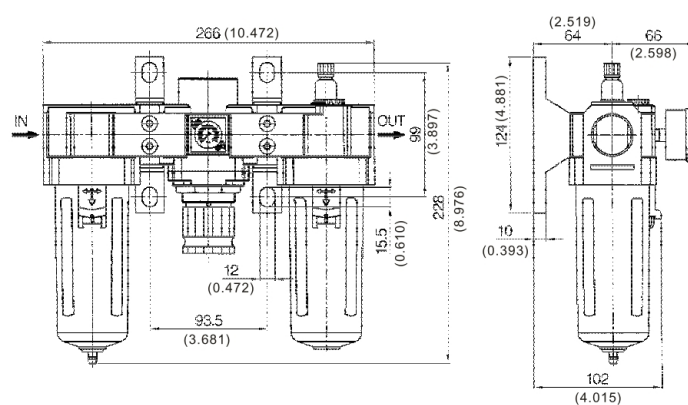
SFAC3000A-02、03



SFAC4000A-03、04



SFAC5000A-06、08



SFAC6000A-06、08

