

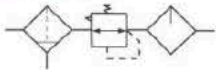
G Series FR.L combination



Order Code

GFC200-08		-	□	-	F	-	□	-	□
Series	Drain Mode	Pressure Gauge type		Filter Accuracy		Port Size			
GFC200 series	Nil	F	Square Gauge	Nil	40 μm level	Nil	PT Port		
GFC300 series	Semi-Automatic Type	C	Round Gauge	W	5 μm level	T	NPT Port		
GFC400 series	Automatic Type					G	G Port		
Port Size									
06	PT1/8								
08	PT1/4								
10	PT3/8								
15	PT1/2								

Symbol



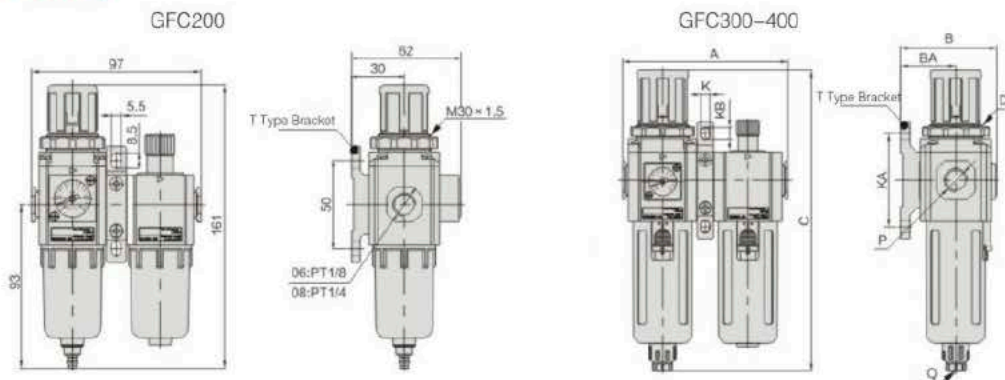
Product feature

- 1.Quick and reliable mounting clamps makes it convenient to install and use .
- 2.The performance of pressure adjustment is reliable with high precision.
- 3.The efficiency of eliminating moisture and solid grain is high.

Technical Specification

Model	GFC200-06	GFC200-08	GFC300-08	GFC300-10	GFC300-15	GFC400-10	GFC400-15
Working Medium	Air						
Port Size	PT1/8	PT1/4	PT1/4	PT3/8	PT1/2	PT3/8	PT1/2
Filter Precision	40 μm or 5 μm						
Pressure Range	Automatic and Semi-Automatic:0.15-0.9Mpa						
Proof Pressure	1.5Mpa(215Psi)						
Temperature Range	-5~60°C(Not Frozen)						
Suggested Lubricating Oil	Turbine No.1 Oil(ISO VG32)						
Water Cup Capacity	10CC			40CC			80CC
Oil Cup Capacity	25CC			75CC			160CC
Weight(kg)	0.44kg			1.0kg			1.95kg

Dimension(mm)



Model	A	B	BA	C	D	K	KA	KB	P	Q
GFC300-08	124	72	41.5	225.5	M40x1.5	6.5	70	9	PT1/4	G1/8
GFC300-10	124	72	41.5	225.5	M40x1.5	6.5	70	9	PT3/8	G1/8
GFC300-15	124	72	41.5	225.5	M40x1.5	6.5	70	9	PT1/2	G1/8
GFC400-10	164	89	50	266	M55x2.0	8.6	80	12	PT3/8	G1/4
GFC400-15	164	89	50	266	M55x2.0	8.6	80	12	PT1/2	G1/4