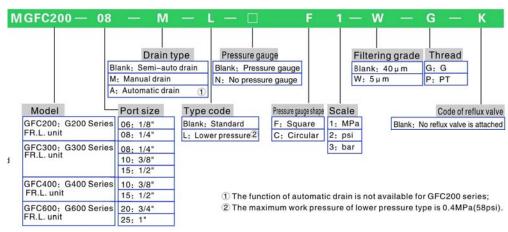
# MGFC - Series FR.L. Combination



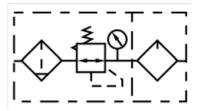
### Specification

Model		GFC200 -06	GFC200 -08	GFC300 -08	GFC300 -10	GFC300 -15	GFC400 -10	GFC400 -15	GFC600 -20	GFC600 -25	
Fluid						Air					
Port size		1/8"	1/4"	1/4"	3/8"	1/2"	3/8"	1/2"	3/4"	1"	
Filtering grade		40 µ m or 5 µ m									
Droccure r	ssure range	Semi-auto and automatic drain:0.15~0.9MPa(20~130Psi)									
r lessure range		Manual drain: 0.05~0.9MPa(7~130Psi)									
Proof press	sure				1.5	MPa(215F	si)				
Temperatu	re range					–20~70℃					
Capacity of drain bowl		10CC		40CC			80CC		230CC		
Capacity of oil bowl		25CC			75CC		160CC		380CC		
Recommended lubricant		ISO VG 32 or equivalent									
Weight		425g		980g			1950g		4320g		
Constitute	Filter-Regulator	GFR200 -06	GFR200 -08	GFR300 -08	GFR300 -10	GFR300 -15	GFR400 -10	GFR400 -15	GFR600 -20	GFR600 -25	
	Lubricator	GL200-06	GL200-08	GL300-08	GL300-10	GL300-15	GL400-10	GL400-15	GL600-20	GL600-25	

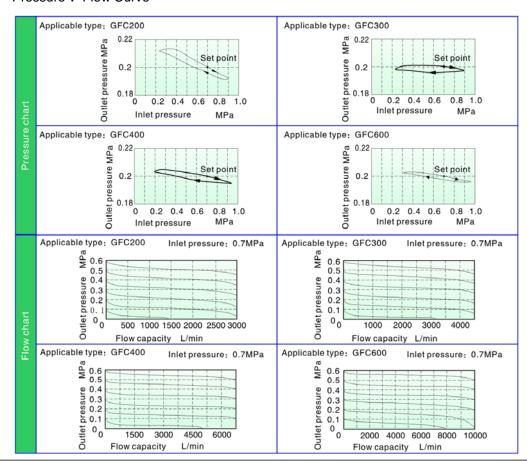
# Ordering Code



### Symbol



# Pressure v' Flow Curve



AUG12/RW/A

Mead Engineering Services Ltd.

Unit 9b, Parkland Business Centre, Chartwell Road, Lancing, West Sussex, United Kingdom, BN15 8UE

Tel: +44(0) 1903 854625

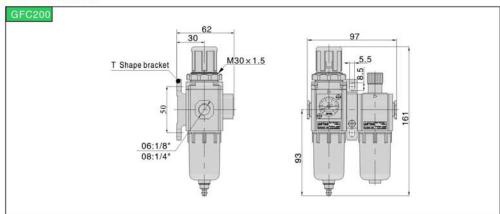
Fax: +44(0) 1903 851943

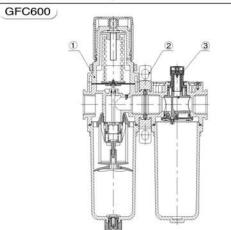
Email: sales@mead.co.uk



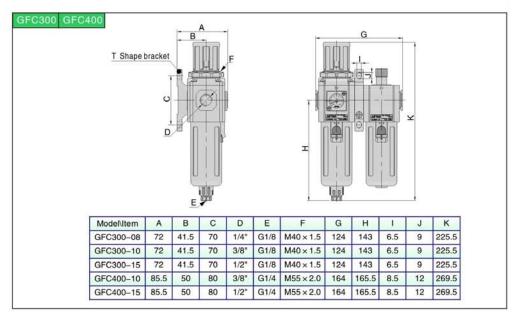
# Inner structure GFC200 1 2 3

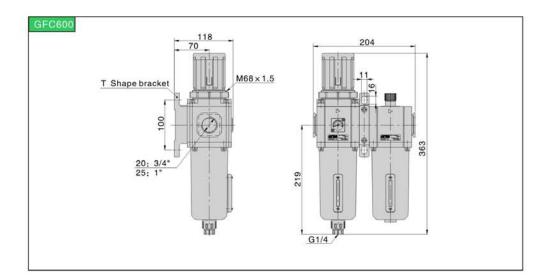
### Dimensions





NO.	Item	
1	G series filter-regulator	
2	Bracket	
3	G series lubricator	





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