MGC - Series F.R.L. Combination

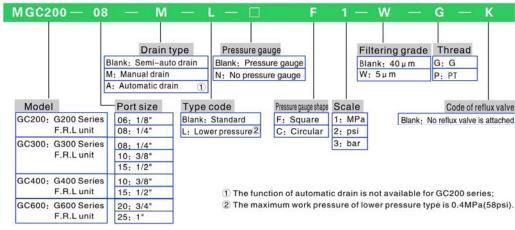




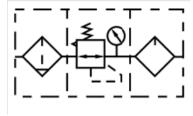
Specification

Model		GC200-06	GC200-08	GC300-08	GC300-10	GC300-15	GC400-10	GC400-15	GC600-20	GC600-25
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								
Pressure range		Semi-auto and automatic drain :0.15~0.9MPa(20~130Psi)								
		Manual drain: 0.05~0.9MPa(7~130Psi)								
Proof pressure		1.5 MPa(215Psi)								
Temperature range		-20~70°C								
Capacity of drain bowl		10CC		40CC			80CC		230CC	
Capacity of oil bowl		25CC		75CC			160CC		380CC	
Recommended lubricant		ISO VG 32 or equivalent								
Weight		580g		1300g			2360g		5550g	
Constitute	Filter	GF200-06	GF200-08	GF300-08	GF300-10	GF300-15	GF400-10	GF400-15	GF600-20	GF600-25
	Regulator	GR200-06	GR200-08	GR300-08	GR300-10	GR300-15	GR400-10	GR400-15	GR600-20	GR600-25
	Lubricator	GL200-06	GL200-08	GL300-08	GL300-10	GL300-15	GL400-10	GL400-15	GL600-20	GL600-25

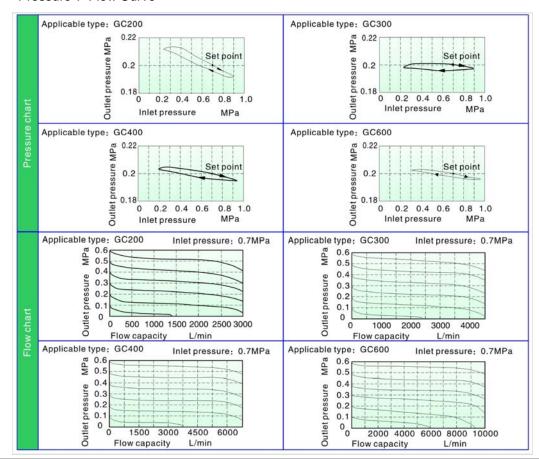
Ordering Code



Symbol



Pressure v' Flow Curve



AUG12/RW/A

Mead Engineering Services Ltd.

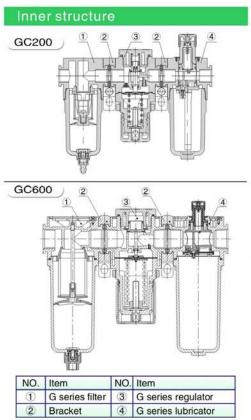
Unit 9b, Parkland Business Centre, Chartwell Road, Lancing, West Sussex, United Kingdom, BN15 8UE

Tel: +44(0) 1903 854625

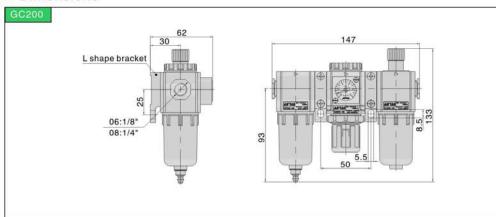
Fax: +44(0) 1903 851943

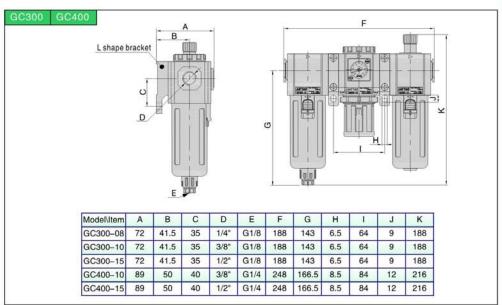
Email: sales@mead.co.uk

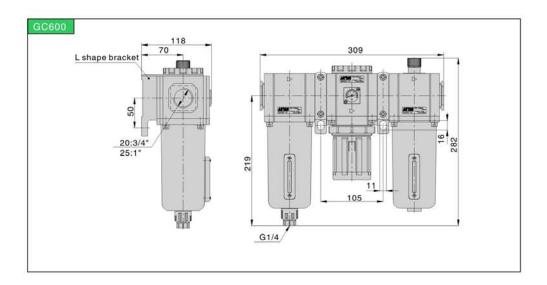




Dimensions







AUG12/RW/A

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