



Specification

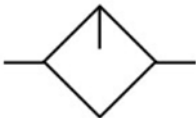
Model	GL200-06	GL200-08	GL300-08	GL300-10	GL300-15	GL400-10	GL400-15	GL600-20	GL600-25
Fluid	Air								
Port size	1/8"	1/4"	1/4"	3/8"	1/2"	3/8"	1/2"	3/4"	1"
Pressure range	0.05~0.9MPa(7~130Psi)								
Proof pressure	1.5 MPa(215Psi)								
Temperature range	-20~70℃								
Capacity of oil bowl	25CC		75CC			160CC		380CC	
Recommended lubricant	ISO VG 32 or equivalent								
Weight	130g		360g			670g		1300g	

Ordering Code

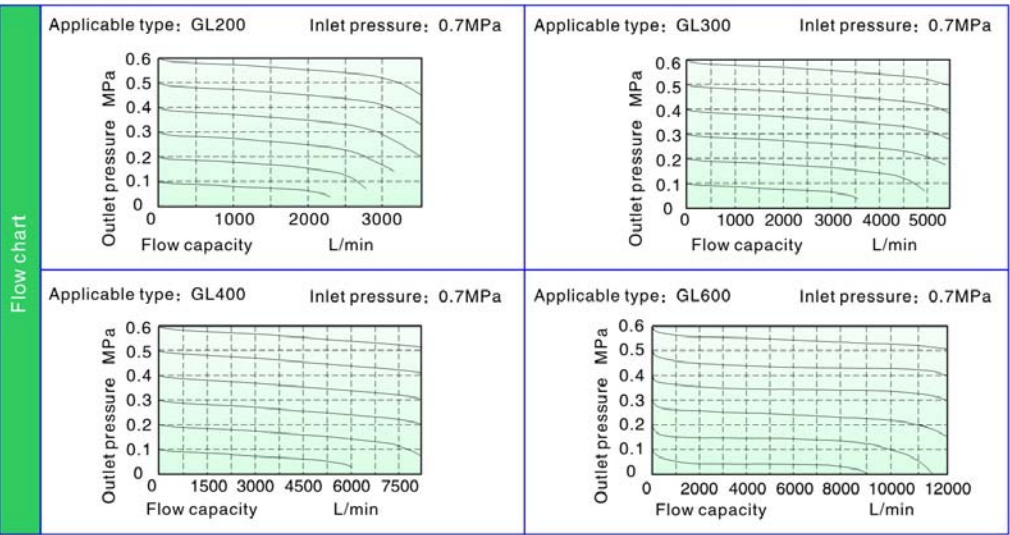
M GL200 — 08 — □ — G			
Model	Port size	Accessories	Thread
GL200: G200 Series Lubricator	06: 1/8"	Blank: Bracket	
GL300: G300 Series Lubricator	08: 1/4"	J: No bracket ①	
	08: 1/4"		
	10: 3/8"		
	15: 1/2"		
GL400: G400 Series Lubricator	10: 3/8"		
	15: 1/2"		
GL600: G600 Series Lubricator	20: 3/4"		
	25: 1"		

① No bracket is a standard configuration.

Symbol



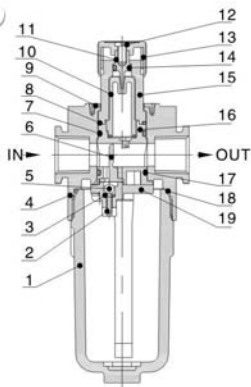
Pressure v' Flow Curve



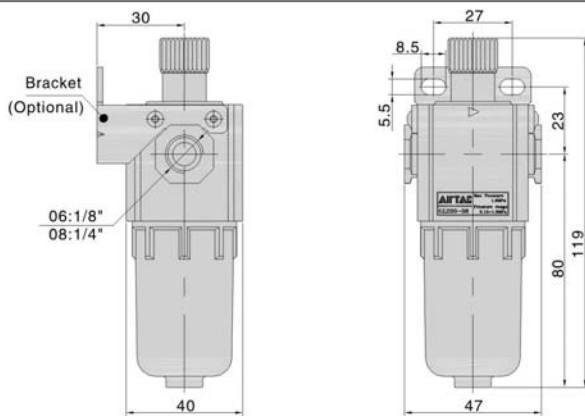
Inner structure and Material of major parts

■ Dimensions

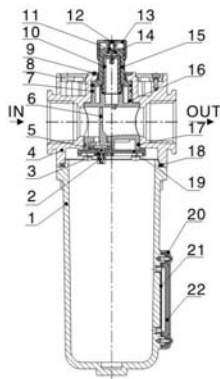
GL200



GL200

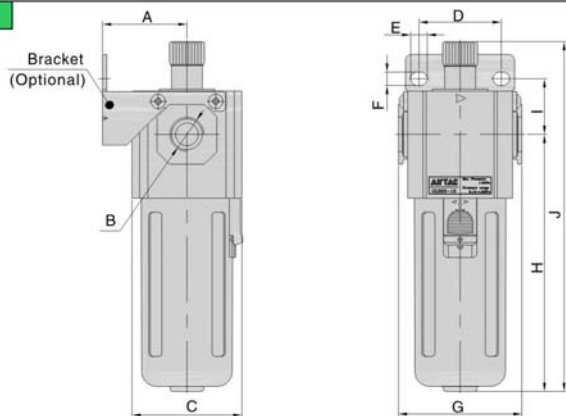


GL600



GL300

GL400



Model/Item	A	B	C	D	E	F	G	H	I	J
GL300-08	41	1/4"	53.5	40	8	6.5	60	125	27	169
GL300-10	41	3/8"	53.5	40	8	6.5	60	125	27	169
GL300-15	41	1/2"	53.5	40	8	6.5	60	125	27	169
GL400-10	50	3/8"	71	55	11	8.5	80	142	33.5	190
GL400-15	50	1/2"	71	55	11	8.5	80	142	33.5	190

NO.	Item	Material
1	Oil Bowl	Aluminum alloy(GL600)\ PC (other)
2	Adjusting spring	Stainless steel
3	O- ring	NBR
4	Body of lubricator	Aluminum alloy
5	Steel ball	Stainless steel
6	Distance block	PU
7	O- ring	NBR
8	O- ring	NBR
9	Indicating ring	POM
10	Drip pipe	PC
11	Ejector pin	Brass
12	Screw	Brass
13	Adjusting ring	POM
14	O- ring	NBR
15	Bowl	PC
16	Sprayer body	PA66
17	O- ring	NBR
18	O- ring	NBR
19	Sprayer bottom cap	POM
20	Liquid meter cover	SPCC
21	Liquid meter seal	FPM-P
22	Liquid meter inside cover	PC

GL600

